EXAMTOPICS

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Question #1 *Topic 1*

Which of the following statements is true for the Form Designer? a) To add a field to the form layout, drag the field from the Fields tab to the desired destination on the form. b) To create a new field on a form's table, drag the appropriate data type from the Field Types tab to the form and then configure the new field. c) To remove a field from the form layout, hover over the field to enable the Action buttons, and select the Delete (X) button. d) To add a section to the form layout, drag it from the Field Types tab to the desired destination on the form.

A. a, b, c, and d

B. b, c, and d

C. a, b, and d

D. a, b, and c

Suggested Answer: *D*

Community vote distribution

D (100%)

finelynx Most Recent 4 weeks ago

Selected Answer: D

Option D makes sense since all four statements cover Form Designer actions, and Examspilot is another resource to explore for extra ServiceNow practice.

upvoted 3 times

Andi81 1 month, 1 week ago

Selected Answer: D

D. a ,b and c. Form section is not a field type and cannot be found under field types

upvoted 1 times

Cinammorrol 11 months, 1 week ago

Selected Answer: D

D. a, b and c -> correct answer

upvoted 1 times

skibumvermont 11 months, 2 weeks ago

Selected Answer: D

Option D - does not apply.

upvoted 1 times

RKServiceNow 1 year, 5 months ago

Selected Answer: D

A B and C are correct

upvoted 1 times

esllin 1 year, 6 months ago

Selected Answer: D

D is not true.

upvoted 1 times

PurushothamanD 1 year, 6 months ago

Selected Answer: D

Since "Section" is under Components and not Fields. You have Annotation and Section under Components.

upvoted 1 times

Jd_Srikar 2 years, 2 months ago

Selected Answer: D

correct answer

upvoted 2 times

MIBE_ 2 years, 8 months ago

Selected Answer: D

correct

upvoted 1 times

Lord_Korvus 2 years, 9 months ago

Selected Answer: D

Answer D

upvoted 1 times

Charan_sai_97 3 years ago

Please help me.

Is this questions is enough to clear exam.

upvoted 2 times

Bob_Loblaw 3 years, 5 months ago

Selected Answer: D

Answer D

upvoted 1 times

som_420 3 years, 8 months ago

Selected Answer: D

correct

upvoted 3 times

Question #2 *Topic 1*

Which of the following are configured in an Email Notification? a) Who will receive the notification. b) What content will be in the notification. c) When to send the notification. d) How to send the notification.

A. a, b and c

B. a, b, and d

C. b, c and d

D. a, c and d

Suggested Answer: *A*

Community vote distribution

A (100%)

RKServiceNow Most Recent 1 year, 5 months ago

Selected Answer: A

A B and C are valid tabs on the email notifications.

upvoted 1 times

esllin 1 year, 6 months ago

Selected Answer: A

When, Who, what

upvoted 1 times

D_Ogi 2 years, 4 months ago

I think all a, b, c and d are valid. "d" is valid answer as we define how we send the notification: by "how" I mean it's content type, to include or not a push notification as well as SMS and to choose to make a it a part of digest.

upvoted 1 times

D_Ogi 2 years, 4 months ago

I think all a, b, c and d are valid. "d" is valid answer as we define how we send the notification: by "how" I mean it's content type, to include or not a push notification as well as SMS and to choose to make a it a part of digest.

upvoted 1 times

dnbly 1 year, 7 months ago

d isn't applicable because they already told you the notification type in the question i.e. email. Push and SMS are also notification types (i.e. "how"). One notification (template) can have multiple types but it's redundant to say "this email notification is sent via email" because by definition you can't have an email sent via another method. d would only be applicable if the question stated "notification" or "template".

upvoted 1 times

Lord_Korvus 2 years, 9 months ago

Selected Answer: A

Answer a

upvoted 1 times

MagdaGrs 2 years, 9 months ago

Selected Answer: A

Who, What, When

upvoted 4 times

Bob_Loblaw 3 years, 5 months ago

Selected Answer: A

Answer A

upvoted 3 times

som_420 3 years, 8 months ago

Correct

upvoted 1 times

Question #3 *Topic 1*

To see what scripts, reports, and other application artifacts will be in a published application:

A. Enter the name of the Application in the Global search field

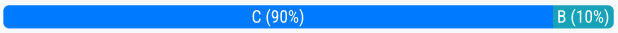
B. Open the list of Update Sets for the instance

C. Examine the Application Files Related List in the application to be published

D. Open the artifact records individually to verify the value in the Application field

Suggested Answer: *C*

Community vote distribution



RKServiceNow Most Recent 1 year, 5 months ago

Selected Answer: C

C is most accurate scenario to check the existing development of a published application. The update sets and global search option can also be used to see what different types of development the specific application contains.

upvoted 2 times

ayush15567 1 year, 5 months ago

Selected Answer: C

correct

upvoted 1 times

AnnaHr 1 year, 11 months ago

Selected Answer: C

correct answer is C

upvoted 1 times

BenBose 2 years, 7 months ago

Selected Answer: B

The correct answer is B because the question states that the application has been published. Answer C is not correct because it states the application 'is to be published' ie. It has not yet been published

upvoted 2 times

GuizaoTJ 2 years, 8 months ago

Selected Answer: C

Question correct

upvoted 1 times

Lord_Korvus 3 years, 3 months ago

Selected Answer: C

"Application developers can view the complete list of application files from the custom application record."

upvoted 1 times

MaxMa 4 years ago

Selected Answer: C

Answer C

upvoted 1 times

Benojojo 4 years, 2 months ago

Copied from the provided link, "Update sets work in scoped apps just like they do in global scope. But there is a better way to move scoped apps from one instance to another. This capability is called "publish" and it allows you to move an application just like you would with a single executable. The publish capability checks for dependencies and locks the application in the instance where it has been moved so that no changes can be made". for option B

upvoted 1 times

PR0704 Highly Voted 4 years, 11 months ago

Selected Answer: C

this is correct

upvoted 11 times

Question #4 *Topic 1*

Which one of the following is NOT a debugging strategy for client-side scripts?

A. g_form.addInfoMessage()

B. Field Watcher

C. jslog()

D. gs.log()

Suggested Answer: *D*

Community vote distribution

D (100%)

kuchhu Most Recent 1 year, 5 months ago

Selected Answer: D

gs is server side

upvoted 1 times

esllin 1 year, 6 months ago

Selected Answer: D

gs is server side

upvoted 1 times

miguelhidrogo 1 year, 11 months ago

Selected Answer: D

gs.log

upvoted 1 times

HaraTadahisa 2 years, 4 months ago

Selected Answer: D

D is correct answer.

upvoted 1 times

GoldBear 3 years, 1 month ago

Selected Answer: D

Answer D

upvoted 2 times

snray 3 years, 2 months ago

Selected Answer: D

D is correct

upvoted 1 times

MIBE_ 3 years, 2 months ago

Selected Answer: D

Glide System object is not allowed in client-side

upvoted 2 times

MagdaGrs 3 years, 3 months ago

Selected Answer: D

You can test this!

upvoted 1 times

Guiguille 3 years, 4 months ago

Why gs.log() is not a valid client-side debugging option:

upvoted 1 times

Guiguille 3 years, 4 months ago

Why gs.log() is not a valid client-side debugging option: gs.log() and GSLog are two different things. gs refers t0 GlideSystem but the GSLog in your link is a Script Include. These are two completely different objects.

upvoted 1 times

doctorF 3 years, 4 months ago

gs.log() and GSLog are two different things. gs refers t0 GlideSystem but the GSLog in your link is a Script Include. These are two completely different objects.

upvoted 1 times

Bob_Loblaw 3 years, 11 months ago

Selected Answer: D

Answer D

upvoted 1 times

bharatns 4 years, 9 months ago

correct

upvoted 2 times

Question #5 *Topic 1*

Which Application Access configuration field(s) are NOT available if the Can read configuration field is NOT selected?

A. All access to this table via web services

B. Can create, Can update, and Can delete

C. Can read does not affect the availability of other Application Access fields

D. Allow configuration

Suggested Answer: *B*

Community vote distribution

B (100%)

SDJoel Most Recent 9 months, 2 weeks ago

Selected Answer: B

Scroll down to #6 on this page.

https://www.servicenow.com/docs/r/xanadu/platform-administration/table-administration-and-data-management/t_CreateATable.html?utm_source=chatgpt.com

upvoted 1 times

arango 1 year, 7 months ago

Selected Answer: B

Answer B is the correct.Just tried it on the table setting.

upvoted 1 times

Ruchi_69 1 year, 9 months ago

Selected Answer: B

Please navigate to your PDI and, in the Filter Navigator, go to System Definition > Tables. Search for the 'Incident' table and open the record. Then, go to the Application Access tab and uncheck the 'Can Read' field. You will notice that the 'Can Create,' 'Can Update,' and 'Can Delete' fields are now read-only.

upvoted 2 times

HaraTadahisa 2 years, 4 months ago

Selected Answer: B

B is correct answer.

upvoted 1 times

manikanta_gnbv 2 years, 8 months ago

Selected Answer: B

B is correct. I just tried in studio application

upvoted 2 times

manikanta_gnbv 2 years, 8 months ago

I just tried in studio application the answer is B

upvoted 2 times

fe91db0 2 years, 11 months ago

Selected Answer: B

can create, update, delete becomes read only

upvoted 2 times

Dekoreh 3 years, 1 month ago

Selected Answer: B

B is correct

upvoted 1 times

Mru9 3 years, 3 months ago

Selected Answer: B

Answer is B

upvoted 1 times

MagdaGrs 3 years, 3 months ago

Selected Answer: B

You can test this!

upvoted 1 times

Missori 3 years, 4 months ago

Selected Answer: B

I've just tried it and certainly answer is B

upvoted 4 times

MR126 3 years, 5 months ago

B is correct.

upvoted 2 times

Naw210 3 years, 6 months ago

B nha cac ban oi

upvoted 1 times

anny13 3 years, 7 months ago

Selected Answer: B

b is correct

upvoted 1 times

Tinu12 3 years, 8 months ago

B is Correct

upvoted 1 times

Bob_Loblaw 3 years, 11 months ago

Selected Answer: B

Answer B

upvoted 4 times

minhdo501 4 years ago

B is correct

upvoted 1 times

Quetzalcuate 4 years ago

Answer is B

upvoted 1 times

rpersonal2 4 years, 1 month ago

Selected Answer: B

B is correct.

upvoted 1 times

Farnous 4 years, 3 months ago

Selected Answer: B

B is correct

upvoted 2 times

Krundol 4 years, 4 months ago

Selected Answer: B

Answer is "B"

upvoted 2 times

Vinothkumar_Rangasamy Highly Voted 4 years, 8 months ago

Answer is "B"

upvoted 18 times

Question #6 *Topic 1*

Which of the following is NOT a trigger type in Flow Designer?

A. Outbound Email

B. Application

C. Record

D. Schedule

Suggested Answer: *A*

Community vote distribution

A (100%)

f27ad55 Most Recent 2 years, 2 months ago

A is the correct answer. These are the triggers for a Flow in ServiceNow: Record -Created -Updated -Created or Updated Scheduled -Daily -Weekly -Monthly -Run once -Repeat Application -SLA Task -Inbound Email -Service Catalog

upvoted 4 times

HaraTadahisa 2 years, 4 months ago

A is correct answer.

upvoted 2 times

Hmzpkts 3 years ago

Should be A and D. Flow designer trigger types are Application, Record, Date.. So in this case we kinda considering D schedule as Date, which is weird..

upvoted 1 times

Hmzpkts 3 years ago

Should be A and D. Flow designer trigger types are Application, Record, Date.. So in this case we kinda considering D schedule as Date, which is weird..Schedule is the wrong answer. Answers must be messed up. Outbound email is a wrong answer too.

upvoted 1 times

sstest2 2 years, 11 months ago

Schedule is the wrong answer. Answers must be messed up. Outbound email is a wrong answer too.

upvoted 1 times

Dekoreh 3 years, 1 month ago

Outbound email is not a trigger type

upvoted 3 times

MagdaGrs 3 years, 3 months ago

Just go and check

upvoted 1 times

Bob_Loblaw 3 years, 11 months ago

Answer A

upvoted 2 times

Question #7 *Topic 1*

When creating new application files in a scoped application, cross scope access is turned on by default in which of the following?

A. REST messages

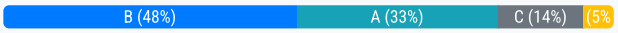
B. Table

C. Script Include

D. Workflow

Suggested Answer: *B*

Community vote distribution



Aixranger Most Recent 12 months ago

Selected Answer: B

The correct answer is "B".

Cross-scope privileges can be granted for: Table: Read, write, create, delete records

Script Include: Execute API Scriptable (script objects): Execute API

upvoted 1 times

waggles09.centavo 1 year, 2 months ago

Selected Answer: A

I Think it is A) REST Messages, - From ServiceNow The ServiceNow AI Platform provides various REST APIs, which are active by default. These APIs provide the ability to interact with various ServiceNow functionality within your application. Such functionality includes the ability to perform create, read, update, and delete (CRUD) operations on existing tables (Table API), insert data into, retrieve information from, and run transforms against a MetricBase database (MetricBase Time Series API, and many others.

For a list of available REST APIs, see REST API reference.

See link: https://www.servicenow.com/community/developer-blog/securing-an-application-using-cross-scope-access-application/ba-p/2288801#:~:text=Cross%20scope%20access%20allows%20administrators,run%20on%20the%20target%20instance.

Or look up: "REST APIs" should take you there.

upvoted 1 times

navisa 1 year, 4 months ago

Selected Answer: C

When you create new application files in a scoped application, cross-scope access is automatically enabled by default only for:

Script Includes

upvoted 2 times

ff063b3 1 year, 6 months ago

Selected Answer: B

The correct answer is "B".

Cross-scope privileges can be granted for: Table: Read, write, create, delete records

upvoted 1 times

Arjun766 1 year, 9 months ago

Selected Answer: C

Table need explicit permissions

upvoted 1 times

mrcharli66 1 year, 9 months ago

Selected Answer: A

The correct answer is:

A. REST messages

In ServiceNow, when creating new application files in a scoped application, **cross-scope access** is turned on by default for **REST messages**. This allows the scoped application to interact with external systems or other applications via REST without requiring additional configuration for cross-scope privileges.

Other components, like **Tables**, **Script Includes**, and **Workflows**, generally require specific permissions or configuration to enable cross-scope access.

upvoted 4 times

evoken 2 years, 3 months ago

Selected Answer: A

The answer is A. Tables are not accessible outside of the scope by default.

upvoted 2 times

HaraTadahisa 2 years, 4 months ago

Selected Answer: B

B is correct answer.

upvoted 1 times

ravidamarla 3 years, 1 month ago

B is correct answer

upvoted 1 times

Rai0704 3 years, 2 months ago

Selected Answer: B

Cross-scope privileges can be granted for:

Table: Read, write, create, delete records

Script Include: Execute API

Scriptable (script objects): Execute API

Reference: https://www.servicenow.com/community/developer-blog/securing-an-application-using-cross-scope-access-application/ba-p/2288801#:~:text=Cross%20scope%20access%20allows%20administrators,run%20on%20the%20target%20instance.

upvoted 4 times

Mru9 3 years, 3 months ago

Selected Answer: D

Both B & D are correct

upvoted 1 times

AR1970 3 years, 11 months ago

B and D

upvoted 2 times

Bob_Loblaw 3 years, 11 months ago

Selected Answer: B

"By default, all application scope scripts can read the table's records but cannot perform any other database operations."

upvoted 2 times

som_420 4 years, 2 months ago

Selected Answer: B

correct

upvoted 1 times

Question #8 *Topic 1*

In an Email Notification, which one of the following is NOT true for the Weight field?

A. Only Notifications with the highest weight for the same record and recipients are sent

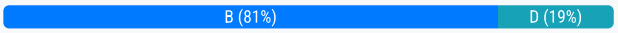
B. A Weight value of zero means that no email should be sent

C. The Weight value defaults to zero

D. A Weight value of zero means the Notification is always sent when the Notification's When to send criteria is met

Suggested Answer: *B*

Community vote distribution



pgjensen Highly Voted 4 years, 6 months ago
Which is "NOT" true. A, C, D are true. B is false.
upvoted 10 times

ff063b3 Most Recent 1 year, 6 months ago
My wife's boyfriend confirmed it was B. I just accept it
upvoted 2 times

HaraTadahisa 2 years, 4 months ago
B is correct answer.
upvoted 1 times

roxoxete 2 years, 8 months ago
Which is "NOT" true. A, C, D are true. B is false.
upvoted 1 times

manikanta_gnbv 2 years, 8 months ago
B is correct for this question
upvoted 1 times

Jd_Srikar 2 years, 8 months ago
B is correct answer
upvoted 1 times

lyon301 2 years, 11 months ago
D is the right one
upvoted 4 times

Raz_Maz 3 years, 5 months ago
D is correct.
upvoted 1 times

MrPedroLeite 3 years, 6 months ago
The correct answer is D " The default value 0 causes the system to always send the notification (assuming the conditions are met)."ndiichie is right, the D is TRUE, so the correct answer is B
upvoted 4 times

MrPedroLeite 3 years, 6 months ago
The correct answer is D

" The default value 0 causes the system to always send the notification (assuming the conditions are met)."
upvoted 4 times

MrPedroLeite 3 years, 6 months ago
ndiichie is right, the D is TRUE, so the correct answer is B
upvoted 3 times

Naw210 3 years, 6 months ago
B moi dung nha may ba oi
upvoted 2 times

Shisol13 3 years, 7 months ago

Per my Developer Fundamental class notes: Notifications with Weight value of zero are always sent

upvoted 1 times

ndiichie 3 years, 9 months ago

B is the right answer. See the "NOT" in the question.

upvoted 2 times

sg_100 3 years, 9 months ago

B! (Ref Tokyo Documentation) Notifications that have the same target table and recipients are considered duplicates if the weights are different. If weights are same, an additional evaluation is done to check if the subject and the body (excluding watermark) are same to qualify as duplicate notification. When there are duplicate notifications, the system only sends the notification with the highest weight. All other notifications are moved from the Outbox to the Skipped mailbox. The default value 0 causes the system to always send the notification (assuming the conditions are met).

upvoted 1 times

cportugal 3 years, 11 months ago

Selected Answer: D

Answer D

upvoted 1 times

fivani 3 years, 7 months ago

Answer is B. Your link even states the same, "Notifications with a Weight value of zero are always sent."

upvoted 2 times

cportugal 3 years, 11 months ago

Answer DAnswer is B. Your link even states the same, "Notifications with a Weight value of zero are always sent."

upvoted 1 times

Bob_Loblaw 3 years, 11 months ago

Answer B

upvoted 2 times

Nick_O 4 years, 2 months ago

Answer is B

upvoted 1 times

Question #9 *Topic 1*

Which of the following objects does a Display Business Rule NOT have access to?

A. previous

B. GlideSystem

C. g_scratchpad

D. current

Suggested Answer: *A*

Community vote distribution

A (100%)

paw_pri Most Recent 1 year, 5 months ago

Selected Answer: A

A display BR is Before the form is presented to the user, just after the data is read from the database, so there will be always the current data not the previous data which was stored in the database, however the previous object available, but not sure it holds any value to it.

As per the definition of Display BR it should not hold any previous data.

upvoted 2 times

theadminek 1 year, 10 months ago

Selected Answer: A

Docs says current and gscratchpad are available for ondisplay br.

upvoted 1 times

HaraTadahisa 2 years, 4 months ago

Selected Answer: A

A is correct answer.

upvoted 1 times

tiji834 3 years, 4 months ago

But the problem is, that g_scratchpad is also not available in Async BR...

upvoted 2 times

Ricou 3 years, 4 months ago

Selected Answer: A

Business Rules often use the current and previous objects in their script logic.

The current object is automatically instantiated from the GlideRecord class. The current object's properties are all the fields for a record and all the GlideRecord methods. The property values are the values as they exist in the runtime environment.

The previous object is also automatically instantiated from the GlideRecord class. The previous object's properties are also all fields from a record and the GlideRecord methods. The property values are the values for the record fields when they were loaded from the database and before any changes were made. The previous object is not available for use in async Business Rules.

upvoted 1 times

Bob_Loblaw 3 years, 11 months ago

Selected Answer: A

Yes, I think this should be about async business rules:

https://docs.servicenow.com/bundle/tokyo-application-development/page/script/business-rules/concept/c_BusinessRules.html

upvoted 1 times

3Renato 4 years, 1 month ago

Previous is only unavailable in Async Business Rules

upvoted 1 times

som_420 4 years, 1 month ago

Selected Answer: A

A is correct

upvoted 1 times

ptrckw **Highly Voted** 4 years, 4 months ago

Question should be asking about async business rules

upvoted 6 times

Question #10 *Topic 1*

Which of the following features are available to Global applications? (Choose two.)

A. Automated Test Framework

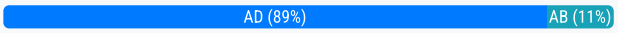
B. Source Control

C. Delegated Development

D. Flow Designer

Suggested Answer: *A, D*

Community vote distribution



TwelveKay Highly Voted 3 years, 8 months ago

A, B & D.

The question is outdated as 3 are now supported in Global (A) Automated Test Framework, B) Source Control and D) Flow Designer). Delegated Development is not supported in Global scope.

https://www.servicenow.com/community/developer-forum/which-of-the-following-features-are-available-to-global/m-p/1391919

Global apps gained source control integration in the Paris release.

https://developer.servicenow.com/blog.do?p=/post/paris-source-control/

The delegated developer feature only works with true scoped apps, not global.

https://www.servicenow.com/community/developer-forum/globally-scoped-apps-and-delegated-developers/m-p/1862075

upvoted 15 times

TwelveKay Highly Voted 3 years, 8 months ago

A, B & D. The question is outdated as 3 are now supported in Global (A) Automated Test Framework, B) Source Control and D) Flow Designer). Delegated Development is not supported in Global scope. https://www.servicenow.com/community/developer-forum/which-of-the-following-features-are-available-to-global/m-p/1391919 Global apps gained source control integration in the Paris release. https://developer.servicenow.com/blog.do?p=/post/paris-source-control/ The delegated developer feature only works with true scoped apps, not global. https://www.servicenow.com/community/developer-forum/globally-scoped-apps-and-delegated-developers/m-p/1862075The question explains to choose two.

upvoted 15 times

VarunV007 4 years, 8 months ago

Correct answer is A & D

upvoted 13 times

skibumvermont Most Recent 11 months, 2 weeks ago

Flow Designer is a core ServiceNow feature available to Global applications, meaning you can build flows in the global scope, but best practice strongly recommends creating flows within a specific, custom scoped application for better management, isolation, and scalability, as global scope can lead to conflicts.

upvoted 1 times

miguelhidrogo 1 year, 11 months ago

Selected Answer: AD

Like TwelveKay said. Answer is ATF, Source Control and Flow Designer. Just Delegated Development is not supported in Global Scope

upvoted 1 times

miguelhidrogo 1 year, 11 months ago

Like TwelveKay said. Answer is ATF, Source Control and Flow Designer. Just Delegated Development is not supported in Global ScopeThe question explains to choose two.

upvoted 1 times

skibumvermont 11 months, 2 weeks ago

The question explains to choose two.

upvoted 1 times

rikhiphitheni 2 years, 3 months ago

Only those are the correct answer

upvoted 1 times

DKey 2 years, 3 months ago

Source control is available since Paris

upvoted 1 times

DKey 2 years, 3 months ago

should be A,B and D. Source control is available to Global applications todayThe question explains to choose two.

upvoted 3 times

DKey 2 years, 3 months ago

should be A,B and D. Source control is available to Global applications today

upvoted 3 times

HaraTadahisa 2 years, 4 months ago

AD is correct answer.

upvoted 1 times

Chanti1243 2 years, 7 months ago

A&B options C (Delegated Development) and D (Flow Designer) are not specifically tied to global applications. While they are valuable features, they are not inherently exclusive to global deployments.

upvoted 1 times

Benojojo 2 years, 8 months ago

The delegated developer feature only works with true scoped apps

upvoted 1 times

MagdaGrs 3 years, 3 months ago

Delegated Development is supported only on private scoped app.

upvoted 1 times

TwelveKay 3 years, 8 months ago

The question is outdated as 3 are now supported in Global (Automated Test Framework, Source Control and Flow Designer). Delegated Development is not supported in Global scope. https://www.servicenow.com/community/developer-forum/which-of-the-following-features-are-available-to-global/m-p/1391919 Global apps gained source control integration in the Paris release. https://developer.servicenow.com/blog.do?p=/post/paris-source-control/ The delegated developer feature only works with true scoped apps, not global. https://www.servicenow.com/community/developer-forum/globally-scoped-apps-and-delegated-developers/m-p/1862075

upvoted 5 times

rpersonal2 4 years, 1 month ago

Correct answer should be update as it is A, B, D with the recent integration of source control in Paris release.

upvoted 6 times

ManthanW03 4 years, 2 months ago

A, B , D - ATFs and Flow Designer is available to Global not the Delegate Development. Also, after Paris release source control is available to Global apps as well

upvoted 5 times

ptrckw 4 years, 4 months ago

Question is outdated, global apps gained source control integration in the Paris release

upvoted 4 times

parcerocarl 4 years, 5 months ago

A & D is the correct answer

upvoted 2 times

pgjensen 4 years, 6 months ago

ATF is available for both Global and Scoped applications. Same for Flow Designer.

upvoted 4 times

Question #11 *Topic 1*

Which one of the following is NOT a UI Action type?

A. List choice

B. Form button

C. List banner button

D. Form choice

Suggested Answer: *D*

Community vote distribution

D (100%)

HaraTadahisa Most Recent 2 years, 4 months ago

Selected Answer: D

D is correct answer.

upvoted 2 times

manikanta_gnbv 2 years, 8 months ago

Selected Answer: D

D is correct there is a list choice and there is no form choice

upvoted 4 times

Lily81 2 years, 8 months ago

https://docs.servicenow.com/bundle/washingtondc-platform-administration/page/administer/list-administration/concept/c_UIActions.html

upvoted 1 times

pgjensen Highly Voted 4 years, 6 months ago

Selected Answer: D

https://docs.servicenow.com/en-US/bundle/sandiego-platform-administration/page/administer/list-administration/concept/c_UIActions.html

upvoted 6 times

Question #12 *Topic 1*

Which of the following is NOT supported by Flow Designer?

A. Call a subflow from a flow

B. Test a flow with rollback

C. Use Delegated Developer

D. Run a flow from a MetricBase Trigger

Suggested Answer: *B*

Community vote distribution

B (100%)

HaraTadahisa Most Recent 2 years, 4 months ago

Selected Answer: B

B is correct answer.

upvoted 1 times

manikanta_gnbv 2 years, 8 months ago

Selected Answer: B

There is no roll back in flow testing

upvoted 4 times

D_Ogi 2 years, 10 months ago

B - I think they meant "Rollback action" which is available for Workflows only. However testing a flow in Flow Designer also does not offer rollback functionality. Record modified during a Test of a Flow remains modified when a Test is completed.

upvoted 4 times

som_420 4 years, 2 months ago

Selected Answer: B

Correct

upvoted 2 times

Question #13 *Topic 1*

Which of the following are true for reports in ServiceNow? (Choose three.)

A. Any user can see any report shared with them.

B. Can be a graphical representation of data.

C. All users can generate reports on any table.

D. Can be run on demand by authorized users.

E. Can be scheduled to be run and distributed by email.

Suggested Answer: *B, D, E*

Community vote distribution

BDE (100%)

nsmcan Highly Voted 5 years, 1 month ago

Valid is BDE A is invalid because an user cannot see a shared report if has no access to a report's table(s) E is valid: https://docs.servicenow.com/bundle/rome-platform-administration/page/administer/reference-pages/task/schedule-report.html Generate and distribute scheduled reports via email.

upvoted 25 times

samrat1010 Highly Voted 4 years, 8 months ago

BDE is right

upvoted 8 times

Vinaykpro Most Recent 2 years, 4 months ago

Simple

upvoted 1 times

evoken 2 years, 10 months ago

B. Can be a graphical representation of data: Reports in ServiceNow can include various graphical representations, such as charts and graphs, to provide visual insights into the data. D. Can be run on demand by authorized users: Authorized users can generate reports on-demand to view real-time data or specific information from the ServiceNow instance. E. Can be scheduled to be run and distributed by email: ServiceNow allows users to schedule reports to run at specific times and automatically distribute the results via email. This feature is useful for regular reporting and sharing information with stakeholders.

upvoted 4 times

Zcam 3 years, 1 month ago

BDE is correct

upvoted 1 times

Dekoreh 3 years, 2 months ago

BDE is correct. A is absolutely wrong

upvoted 1 times

Lord_Korvus 3 years, 3 months ago

B, D and A are the correct answers.

upvoted 1 times

Mru9 3 years, 3 months ago

BDE is correct answer in Utah

upvoted 1 times

Stockholm_syndrom_Snow 3 years, 4 months ago

User without authorization to see some tables, cannot see the report

upvoted 1 times

Sledgess 3 years, 5 months ago

BDE should be the answer

upvoted 1 times

AmmarGabr 3 years, 8 months ago

BDE is my answer

upvoted 3 times

rpersonal2 4 years, 1 month ago

BDE is correct.

upvoted 2 times

Nick_O 4 years, 2 months ago

BDE is valid in San Diego

upvoted 1 times

Gurubala 4 years, 3 months ago

yes BDE is correct according to docs.servicenow

upvoted 3 times

14006044 4 years, 4 months ago

VALID IS BDE

upvoted 3 times

Question #14 *Topic 1*

Modules must have a Link type. Which one of the following is a list of Link types?

A. List of Records, Separator, Catalog Type, Roles

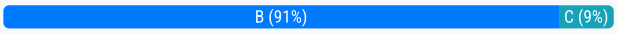
B. Assessment, List of Records, Separator, Timeline Page

C. List of Records, Content Page, Order, URL (from arguments:)

D. Assessment, List of Records, Content Page, Roles

Suggested Answer: *B*

Community vote distribution



mrcharli66 Most Recent 1 year, 9 months ago

Selected Answer: B

Order and role unavailable to select.

upvoted 1 times

theadminek 1 year, 10 months ago

Selected Answer: B

Order and role unavailable to select.

upvoted 1 times

evoken 2 years, 2 months ago

Selected Answer: C

• List of Records: Displays a list of records from a specified table.

• Content Page: Displays a custom content page.

• Order: Refers to displaying an ordered list or a sequential structure.

• URL (from arguments:): Directs users to a specific URL or webpage.

upvoted 1 times

manikanta_gnbv 2 years, 8 months ago

Selected Answer: B

There is no roles and oreder and catalog in link type.so correct option is B.

upvoted 3 times

D_Ogi 2 years, 10 months ago

B.

Valid link for docs:

https://docs.servicenow.com/bundle/utah-application-development/page/administer/auto-test-framework/reference/test-steps-app-navigator-category.html#title_r_ModuleLinkTypes

upvoted 1 times

Dekoreh 3 years, 1 month ago

Selected Answer: B

B is correct

upvoted 1 times

sephereth 4 years, 2 months ago

Selected Answer: B

B is correct, all Link Type options are: ontent Page, Documentation Link, HTML (from Arguments:), List Filter, List of Records, Map Page, New Reocrd, Run a Report, Script (from Arguments:), Search Screen, Seperator, Single Record, Survey, Timeline Page, URL (from Arguments:)

upvoted 4 times

Question #15 *Topic 1*

Which one of the following is true for a table with the `Allow configuration` Application Access option selected?

A. Only the in scope application's scripts can create Business Rules for the table

B. Any user with the application's user role can modify the application's scripts

C. Out of scope applications can create Business Rules for the table

D. Out of scope applications can add new tables to the scoped application

Suggested Answer: *C*

Community vote distribution

C (100%)

beto_guitar 2 years, 4 months ago

C is correct

upvoted 1 times

evoken 2 years, 10 months ago

A. Incorrect. "Catalog Type" is not a standard Link type for modules in ServiceNow.

B. Incorrect. "Assessment" and "Timeline Page" are not standard Link types for modules in ServiceNow.

C. Correct. This option includes standard Link types for modules in ServiceNow:

List of Records: Displays a list of records from a specified table. Content Page: Links to a ServiceNow content page. Order: Represents an ordering of items (a separator that organizes other modules). URL (from arguments): Allows you to link to an external URL. D. Incorrect. "Assessment" is not a standard Link type for modules in ServiceNow.

upvoted 1 times

evoken 2 years, 10 months ago

A. Incorrect. "Catalog Type" is not a standard Link type for modules in ServiceNow. B. Incorrect. "Assessment" and "Timeline Page" are not standard Link types for modules in ServiceNow. C. Correct. This option includes standard Link types for modules in ServiceNow: List of Records: Displays a list of records from a specified table. Content Page: Links to a ServiceNow content page. Order: Represents an ordering of items (a separator that organizes other modules). URL (from arguments): Allows you to link to an external URL. D. Incorrect. "Assessment" is not a standard Link type for modules in ServiceNow.This is for question 14. Please remove your answers from questions as it applies to question 14.

upvoted 1 times

f27ad55 Most Recent 2 years, 1 month ago

This is for question 14. Please remove your answers from questions as it applies to question 14.

upvoted 4 times

apballard 3 years, 4 months ago

https://developer.servicenow.com/dev.do#!/learn/learning-plans/tokyo/new_to_servicenow/app_store_learnv2_securingapps_tokyo_allow_configuration

upvoted 3 times

JackLopez 4 years ago

Option C is correct.

upvoted 3 times

Question #16 *Topic 1*

When working in the Form Designer, configuring the label of a field in a child table changes the label on which table(s)?

A. base table

B. child table

C. parent table

D. all tables

Suggested Answer: *B*

Community vote distribution

B (100%)

oswaldorusb Most Recent 10 months ago

Selected Answer: B

In Form Designer, when you change the label of a field on a child table:

The label change applies only to that child table.

This is because labels are table-specific, even for fields inherited through table extension.

upvoted 1 times

sahithi2004 2 years, 4 months ago

Selected Answer: B

When working in the Form Designer in ServiceNow, configuring the label of a field in a child table changes the label on:

B. child table

This means that the label change will only apply to the child table where you made the modification, not affecting the base table, parent table, or all tables.

upvoted 1 times

jck777 2 years, 5 months ago

c. Parent table

from servicnow support documentation: If a child table, such as pm_project, is saved using the form designer, the parent field labels (sys_documentation) are changed to those of the child. For example, changing and saving the pm_project form causes the short_description field label on task to change from "Short Description" to "Project Name."

upvoted 1 times

D_Ogi 2 years, 10 months ago

A is correct: https://www.servicenow.com/community/developer-forum/when-working-in-form-designer-configuring-the-label-of-a-field/m-p/1436339/highlight/true#M93265 System would not create a dictionary override automatically.It creates Label not dict. override. It is B

upvoted 1 times

D_Ogi 2 years, 10 months ago

A is correct: https://www.servicenow.com/community/developer-forum/when-working-in-form-designer-configuring-the-label-of-a-field/m-p/1436339/highlight/true#M93265

System would not create a dictionary override automatically.

upvoted 1 times

Kontopro 2 years, 8 months ago

It creates Label not dict. override. It is B

upvoted 2 times

Dekoreh 3 years, 1 month ago

Selected Answer: B

B is correct

upvoted 1 times

Anu_K 3 years, 3 months ago

Selected Answer: B

Child table

upvoted 2 times

YMijoe 3 years, 8 months ago

Selected Answer: B

I agree that the "child table" is correct.

upvoted 1 times

Question #17 *Topic 1*

Which one of the following is true?

A. A UI Policy's Actions execute before the UI Policy's Scripts

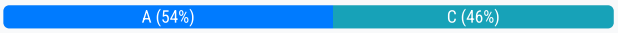
B. The execution order for a UI Policy's Scripts and Actions is determined at runtime

C. A UI Policy's Scripts execute before the UI Policy's Actions

D. A UI Policy's Actions and Scripts execute at the same time

Suggested Answer: *A*

Community vote distribution



nsmcan Highly Voted 5 years, 1 month ago

Correct answer is A. I didn't find any definite statements about order in the docs. However in the link, quoted for this question, there are two opposite responses. One, which takes UI Policy Actions first and UI Policy Scripts second, was marked helpful by ServiceNow and Expert(s)

upvoted 14 times

Haikz Highly Voted 4 years, 5 months ago

A is correct, verified. Created UI policy on incident form, action set's cmdb_ci field as mandatory and script as not. result, field was not mandatory.

upvoted 9 times

Doug99 Most Recent 1 year, 9 months ago

In ServiceNow, UI policy actions execute before UI policy scripts. Here's the sequence of execution: 1. UI Policy Conditions: The condition is evaluated first to determine whether the UI policy should apply. 2. UI Policy Actions: If the condition is met, the UI policy actions (e.g., making fields visible, read-only, or mandatory) are executed first. 3. UI Policy Script: After the actions are applied, the script associated with the UI policy runs. This order ensures that the predefined actions are applied before any custom logic in the script is executed. If you need to modify the behavior after actions, the script is where you can do that.

upvoted 2 times

RoadtoCad 2 years, 2 months ago

The answer is A Actions execute first: When a UI Policy is triggered, the Actions are applied first. This ensures that the form is updated (fields are shown, hidden, made mandatory, etc.) before any custom scripts are run. Scripts execute after Actions: Once the Actions have been applied, the UI Policy Scripts are then executed. This allows the script to work with the form in its updated state.

upvoted 2 times

DKey 2 years, 3 months ago

A. tested in PDI

upvoted 1 times

sahithi2004 2 years, 4 months ago

In ServiceNow, when a UI Policy is triggered, its actions (such as setting fields to mandatory, visible, or read-only) are executed before any scripts associated with the UI Policy are run.

upvoted 1 times

CodingAmo 2 years, 5 months ago

The Scripting in ServiceNow Fundamentals course section called Catalog Client Scripts and Catalog UI Policies which is found in the student instance has a KBA #KB8675309 that states "UI Policy Actions execute before UI Policy Scripts".

upvoted 1 times

jutorri 2 years, 5 months ago

Correct is A: General Order: -UI Scripts -Client Scripts -UI Policy Action -UI Policy Scripts

upvoted 2 times

51f8ce8 2 years, 5 months ago

Correct answer is A. UI Policy action executes before scripts.

upvoted 1 times

chrisRY 2 years, 5 months ago

This video goes over Answer A - https://www.google.com/search?client=opera&q=UI+Policy%27s+Actions+execute+before+the+UI+Policy%27s+Scripts&sourceid=opera&ie=UTF-8&oe=UTF-8#fpstate=ive&vld=cid:63e72bd4,vid:TptpAXlLT10,st:0

upvoted 1 times

georgeg4 2 years, 6 months ago

Selected Answer: C

The correct is C

upvoted 1 times

georgeg4 2 years, 6 months ago

The correct is Chttps://developer.servicenow.com/dev.do#!/learn/courses/washingtondc/app_store_learnv2_scripting_washingtondc_scripting_in_servicenow/app_store_learnv2_scripting_washingtondc_client_side_scripting/app_store_learnv2_scripting_washingtondc_client_scripts_vs_ui_policies

upvoted 1 times

georgeg4 2 years, 6 months ago

https://developer.servicenow.com/dev.do#!/learn/courses/washingtondc/app_store_learnv2_scripting_washingtondc_scripting_in_servicenow/app_store_learnv2_scripting_washingtondc_client_side_scripting/app_store_learnv2_scripting_washingtondc_client_scripts_vs_ui_policies

upvoted 1 times

Chanti1243 2 years, 7 months ago

C UI Policy's Scripts execute before the UI Policy's Actions (Option C): This statement is accurate. When a UI Policy is triggered, its script runs first. The script evaluates conditions and performs any necessary modifications. If the conditions are met, the associated actions (such as hiding fields or setting field values) are then executed.

upvoted 1 times

Checwes 2 years, 8 months ago

Just tested in my PDI. Sample example: 1) on incident form write UI policy when state changes to closed; make short description as mandatory from UI policy action 2) from UI policy script execute if true; use below script g_form.setMandatory('short_description', false); Answer is A.

upvoted 1 times

manikanta_gnbv 2 years, 8 months ago

I think the answer is C

upvoted 4 times

MacGyver4th 2 years, 9 months ago

I tested this on the incident form in a Vancouver PDI by modifying the "Fields set to mandatory for all states" UI policy. I changed the "When to Apply" condition to when the state was "In Progress" I enabled "Run scripts" and added code in the "Execute if true" section **I keep getting bad gateway errors when I try to submit with the code** When the form loads, the caller and short descriptions fields are not mandatory. When I select "In Progress" for the state, after about 5 seconds the caller and short description fields become mandatory. This tells me that the script runs before the actions. The answer is C

upvoted 4 times

evoken 2 years, 10 months ago

In ServiceNow, UI Policies are used to dynamically change the behavior of form elements based on certain conditions. A UI Policy consists of both Scripts and Actions. Scripts: These are JavaScript code snippets that execute when the conditions specified in the UI Policy are met. They are typically used for more complex logic and calculations. Actions: These are predefined operations that can be applied to form elements when the conditions are met. Examples include showing or hiding a field, making a field mandatory, or setting a default value. The correct order of execution is that the Scripts execute before the Actions. The JavaScript code in the Scripts section is evaluated first, and based on the results, the corresponding Actions are then executed. So, option C is the correct statement.

upvoted 3 times

D_Ogi 2 years, 10 months ago

A https://www.servicenow.com/community/developer-forum/which-executes-first-ui-policy-action-or-ui-policy-script/m-p/2666819/highlight/true#M1034196

upvoted 1 times

Question #18 *Topic 1*

Here is the Business Rule script template:

This type of JavaScript function is known as:

```
(function executeRule (current, previous */null when async*/) {

    }) (current, previous);
```

A. Constructor

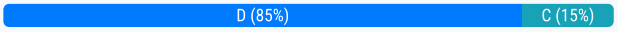
B. Scoped

C. Anonymous

D. Self-invoking

Suggested Answer: *D*

Community vote distribution



nsmcan Highly Voted 5 years, 1 month ago

Correct answer is D: Self-invoking. Learn JavaScript!

upvoted 14 times

nsmcan Highly Voted 5 years, 1 month ago

Correct answer is D: Self-invoking. Learn JavaScript!True and.. easy man!

upvoted 14 times

Hmzpkts 3 years ago

True and.. easy man!

upvoted 1 times

Vinothkumar_Rangasamy 4 years, 8 months ago

Correct Answer is "D"

upvoted 7 times

A7mad5aled 1 year, 11 months ago

C and D are correct because the function is called directly = self-invoking it doesn't have name = anonymousit has name, it's called executeRule

upvoted 2 times

A7mad5aled 1 year, 11 months ago

Selected Answer: C

C and D are correct because the function is called directly = self-invoking it doesn't have name = anonymous

upvoted 2 times

arango Most Recent 1 year, 7 months ago

it has name, it's called executeRule

upvoted 2 times

chuks100 2 years, 5 months ago

D is correct

upvoted 1 times

brutaltea 3 years, 1 month ago

D https://developer.servicenow.com/dev.do#!/learn/learning-plans/utah/new_to_servicenow/app_store_learnv2_scripting_utah_business_rule_scripts

upvoted 1 times

ravidamarla 3 years, 1 month ago

Notice the template syntax. The function syntax is known in JavaScript as a self-invoking function or an Immediately Invoked Function Expression (IIFE). The function is immediately invoked after it is defined. ServiceNow manages the function and when it is invoked; developers do not explicitly call Business Rule scripts. Reference Link: https://developer.servicenow.com/dev.do#!/learn/learning-plans/utah/new_to_servicenow/app_store_learnv2_scripting_utah_business_rule_scripts

upvoted 1 times

Anu_K 3 years, 3 months ago

It is self invoking

upvoted 1 times

SarojPatel 3 years, 9 months ago

in javascript ut is called immediate invoked function /self invoking function

upvoted 2 times

X_Venkat 3 years, 10 months ago

Notice the template syntax. The function syntax is known in JavaScript as a self-invoking function or an Immediately Invoked Function Expression (IIFE).

upvoted 2 times

Bob_Loblaw 3 years, 11 months ago

"The template's process function, known as a self-invoking or immediately invoked function expression, is automatically invoked when a resource is accessed." https://developer.servicenow.com/dev.do#!/learn/learning-plans/rome/servicenow_application_developer/app_store_learnv2_rest_rome_resource_script

upvoted 2 times

amineHTB 4 years, 1 month ago

in javascript it's called self-invoking

upvoted 3 times

rpersonal2 4 years, 1 month ago

self Invoking

upvoted 2 times

rpersonal2 4 years, 1 month ago

Correct answer is D - self-invoking. Its NOT a constructor.

upvoted 2 times

Farnous 4 years, 3 months ago

D is the correct one

upvoted 2 times

Gurubala 4 years, 3 months ago

D is correct

upvoted 2 times

parcerocarl 4 years, 5 months ago

D, that´s an IIFE which stands for inmediately invoked Function Expression

upvoted 4 times

Question #19 *Topic 1*

Which method call returns true only if the currently logged in user has the catalog_admin role and in no other case?

A. g_user.hasRole('catalog_admin')

B. g_user.hasRoleExactly('catalog_admin')

C. g_user.hasRoleOnly('catalog_admin')

D. g_user.hasRoleFromList('catalog_admin')

Suggested Answer: *B*

Community vote distribution

B (100%)

kundgir Highly Voted 5 years, 2 months ago

Answer is incorrect , It should be B

upvoted 14 times

nsmcan Highly Voted 5 years, 1 month ago

Correct answer is B. There is no g_user.hasRoleOnly function

upvoted 14 times

esllin Most Recent 1 year, 6 months ago

g_user.hasRole('client_script_admin'); The example script checks to see if the currently logged in user has the capability to create and edit Client Scripts (client_script_admin role). Note that the script returns true not only when the currently logged in user has the role assigned but also if the currently logged in user has the admin role. The admin user has all roles implicitly assigned. To test whether the currently logged in user has the role explicitly assigned, use the hasRoleExactly() method: g_user.hasRoleExactly('client_script_admin');

upvoted 2 times

arango 1 year, 7 months ago

Take a look of this https://servicenow.read.inkling.com/a/b/969eb76959534a84af3d0c2c58ba13ff/p/7b1eee5b6af844d08eeea8ccbecb08d5

upvoted 1 times

Nisha2706 2 years, 3 months ago

it's B

upvoted 1 times

chuks100 2 years, 5 months ago

B is correct

upvoted 1 times

Klahr 2 years, 5 months ago

B

(https://developer.servicenow.com/dev.do#!/learn/courses/washingtondc/app_store_learnv2_scripting_washingtondc_scripting_in_servicenow/app_store_learnv2_scripting_washingtondc_client_side_scripting/app_store_learnv2_scripting_washingtondc_the_glideuser_g_user_class)

upvoted 1 times

manikanta_gnbv 2 years, 8 months ago

B is Correct

upvoted 1 times

evoken 2 years, 10 months ago

The g_user.hasRoleExactly() method in ServiceNow is used to check if the currently logged-in user has a specified role and no other roles. In this case, it checks if the user has the 'catalog_admin' role and no other roles. So, the correct method call to return true only if the currently logged-in user has the 'catalog_admin' role and in no other case is g_user.hasRoleExactly('catalog_admin')

upvoted 3 times

BugPanda 3 years ago

B is the correct one

upvoted 1 times

brutaltea 3 years, 1 month ago

Correct answer is B, there is no hasRoleOnly methond in g_user

upvoted 3 times

Lord_Korvus 3 years, 3 months ago

Correct answer is B, g_user.hasRoleExactly() Please find this g_user.hasRoleOnly() client side script that you speak of in the below ServiceNow documentation. I can wait. :D Source: https://developer.servicenow.com/dev.do#!/reference/api/utah/client/c_GlideUserAPI

upvoted 1 times

Mru9 3 years, 3 months ago

Answer is B

upvoted 1 times

Anu_K 3 years, 3 months ago

Has role exactly.

upvoted 1 times

stophs 3 years, 6 months ago

B IS CORRECT

upvoted 3 times

KAAAAARIM 3 years, 11 months ago

Can you guys update the correct answer? So far I've seen the "correct answer" be incorrect a little too many times and I'm not even a quarter of the way through these questions....the correct answer is B!!!

upvoted 3 times

g_user 4 years ago

let it b, let it b...

upvoted 2 times

Question #20 *Topic 1*

There is a basic strategy when creating a Utils Script Include. Identify the step that does not belong.

A. Identify the table

B. Script the function(s)

C. Create a class

D. Create a prototype object from the new class

Suggested Answer: *A*

Community vote distribution

A (100%)

john abacus Most Recent 1 month, 1 week ago

Selected Answer: A

a is odd one out

upvoted 1 times

D_Ogi 2 years, 4 months ago

A and D - You don't define the table for Script Include and also you don't create an instance of an object of the class. An object is created on a script invoking the class -level.

upvoted 2 times

cricosta 2 years, 7 months ago

A is correct;

Application Development Fundamentals - San Diego book page 343

upvoted 2 times

Dekoreh 2 years, 8 months ago

Selected Answer: A

A is correct

https://developer.servicenow.com/dev.do#!/learn/learning-plans/tokyo/new_to_servicenow/app_store_learnv2_scripting_tokyo_utilities_script_include

upvoted 1 times

MagdaGrs 2 years, 9 months ago

Selected Answer: A

On a Script Include you don't need to Identify the table.

upvoted 1 times

luis_alonso_jonay 3 years, 2 months ago

The correct is A

https://developer.servicenow.com/dev.do#!/learn/learning-plans/tokyo/new_to_servicenow/app_store_learnv2_scripting_tokyo_utilities_script_include

upvoted 1 times

Question #21 *Topic 1*

Which roles grant access to source control repository operations such as importing applications from source control, or linking an application to source control?
(Choose two.)

A. source_control

B. source_control_admin

C. admin

D. git_admin

Suggested Answer: *A, C*
Reference: https://docs.servicenow.com/bundle/orlando-application-development/page/build/applications/task/t_LinkAnApplicationToSourceControl.html

Community vote distribution
AC (100%)

illini4392 Most Recent 2 years ago

Selected Answer: AC

Still A and C as of Utah

https://developer.servicenow.com/dev.do#!/learn/learning-plans/utah/new_to_servicenow/app_store_learnv2_devenvironment_utah_linking_an_application_to_source_control
upvoted 1 times

Nicknameonetwo 3 years ago

A and C are correct:

A.) https://docs.servicenow.com/bundle/tokyo-application-development/page/build/applications/task/t_ImportAppFromSourceControl.html

C.) https://docs.servicenow.com/bundle/tokyo-application-development/page/build/applications/task/t_LinkAnApplicationToSourceControl.html
upvoted 1 times

gdmail2 Highly Voted 3 years, 4 months ago

https://docs.servicenow.com/bundle/tokyo-application-development/page/build/applications/task/t_LinkAnApplicationToSourceControl.html

Based on tokyo release, only the admin can do it. For previous releases, source_control role is needed.
upvoted 6 times

Bob_Loblaw 3 years, 5 months ago

A and C. "Users with the admin or source_control role can use Studio to link a ServiceNow application to a repository."

https://developer.servicenow.com/dev.do#!/learn/learning-plans/rome/new_to_servicenow/app_store_learnv2_devenvironment_rome_linking_an_application_to_source_control
upvoted 2 times

Question #22 *Topic 1*

When configuring the content of an Email Notification, which syntax should be used to reference the properties of an event triggering the Notification?

A. ${event. }

B. ${current. }

C. ${ .getDisplayValue()}

D. ${gs. }

Suggested Answer: *A*

Community vote distribution

A (95%) (5%

Whitewalker_75 Most Recent 2 years, 5 months ago

Selected Answer: A

correct ans a

upvoted 1 times

sstest2 2 years, 11 months ago

Answers are messed up. Should be either event params or field value.

upvoted 1 times

Dekoreh 3 years, 1 month ago

Selected Answer: A

A is correct

upvoted 2 times

AccentureKiloGuru 3 years, 4 months ago

Selected Answer: A

A:${event.<property name>} is the correct answer, refer:

https://www.servicenow.com/community/itsm-forum/email-notification/m-p/695221

upvoted 2 times

jesiegel 3 years, 5 months ago

Selected Answer: C

C is right

upvoted 1 times

jesiegel 3 years, 5 months ago

When you pass an event, you pass a record and two parameters, this does not ask if you want to access the parameters, which would need the ${event.parm1} syntax, but it asks to access the proparties of the event, which would be the record being passed with it. which can be accessed by using the field name directly. so ${property_name} would work, and so should ${property_name.getDisplayValue} to get its display value instead of actual value. the trigger for an event is gs.eventQueue(<EVENT NAME>, <RECORD OBJECT>, PARM1, PARM2) you can access a field within the record object by simply using ${field_Name}

upvoted 5 times

Ofuoma 3 years, 7 months ago

Selected Answer: A

A is correct

upvoted 2 times

Bob_Loblaw 3 years, 11 months ago

Answer: A.

https://www.servicenow.com/community/it-service-management-forum/email-notification/m-p/695221

upvoted 3 times

JackLopez 4 years ago

Selected Answer: A

Option A

upvoted 2 times

Gurubala 4 years, 3 months ago

Selected Answer: A

A is correct

upvoted 2 times

Krundol 4 years, 4 months ago

Selected Answer: A

Answer A is correct

upvoted 2 times

14006044 4 years, 4 months ago

${event.<property name>}

upvoted 2 times

Vinothkumar_Rangasamy Highly Voted 4 years, 8 months ago

Answer :A

upvoted 9 times

Dharma_tsa 4 years, 12 months ago

Selected Answer: A

Answer: A

upvoted 8 times

kundgir Highly Voted 5 years, 2 months ago

${event.<property name>} should be answer

upvoted 18 times

Question #23 *Topic 1*

Which one of the following is true for a Script Include with a Protection Policy value of Protected?

A. Any user with the protected_edit role can see and edit the Script Include

B. The Protection policy option can only be enabled by a user with the admin role

C. The Protection Policy is applied only if the glide.app.apply_protection system property value is true

D. The Protection Policy is applied only if the application is downloaded from the ServiceNow App Store

Suggested Answer: *D*

Community vote distribution

D (100%)

manikanta_gnbv Most Recent 2 years, 2 months ago

Selected Answer: D

its true

upvoted 1 times

AdamAdamAdam 2 years, 6 months ago

Selected Answer: D

Active link - https://developer.servicenow.com/dev.do#!/learn/learning-plans/vancouver/new_to_servicenow/app_store_learnv2_scripting_vancouver_script_includes

"Protection policy: If set to Read-only, instances on which the application is installed from the ServiceNow Store can read but not edit the Script Include. If set to Protected, the Script Include is encrypted on instances on which the application is installed from the ServiceNow Store. Protection policies are never applied to the instance on which an application is developed."

upvoted 2 times

bertis2311154 2 years, 7 months ago

Selected Answer: D

Correct answer is D

upvoted 1 times

cricosta 2 years, 9 months ago

Pag 379 form fundamentales scripting Book

Correct answer is D

upvoted 2 times

Mru9 2 years, 9 months ago

Selected Answer: D

D IS THE ANSWER

upvoted 1 times

JackLopez 3 years, 6 months ago

Selected Answer: D

Valid is D

upvoted 2 times

tashpasnow 3 years, 7 months ago

Selected Answer: D

answer is D! Did a robot create the test? The official answer makes no sense at all.

upvoted 2 times

KondorZw 3 years, 7 months ago

Selected Answer: D

D is right

upvoted 2 times

som_420 3 years, 8 months ago

Selected Answer: D

Answer : D

upvoted 2 times

Farnous 3 years, 9 months ago

Selected Answer: D

D is correct

upvoted 2 times

Gurubala 3 years, 9 months ago

Selected Answer: D

Answer Is D

upvoted 2 times

14006044 3 years, 10 months ago

CORRECT ANSWER IS D

upvoted 2 times

Vinothkumar_Rangasamy Highly Voted 4 years, 2 months ago

Correct Answer :D

upvoted 6 times

nsmcan Highly Voted 4 years, 7 months ago

Valid answer is D:

https://docs.servicenow.com/bundle/rome-application-development/page/build/applications/concept/c_ScriptProtectionPolicy.html

Answer by Chuck Tomasi: https://community.servicenow.com/community?id=community_question&sys_id=530ff629db58dbc01dcaf3231f9619d7

This field is mainly intended for our TPP (technical partner program) - those people who create apps and publish them to the store.

upvoted 16 times

Question #24 *Topic 1*

Which one of the following is true for GlideUser (g_user) methods?

A. Can be used in Client Scripts and UI Policies only

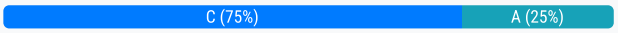
B. Can be used in Business Rules only

C. Can be used in Client Scripts, UI Policies, and UI Actions

D. Can be used in Business Rules, and Scripts Includes

Suggested Answer: *C*

Community vote distribution



brianwsoares Most Recent 1 year, 11 months ago

Selected Answer: C

https://developer.servicenow.com/dev.do#!/reference/api/vancouver/client/c_GlideUserAPI

C

upvoted 3 times

fe91db0 1 year, 11 months ago

Selected Answer: C

UI actions is a server side artifact but it can also run on client. hence g_user can be used on any client side scripts

upvoted 2 times

Lord_Korvus 2 years, 2 months ago

Selected Answer: C

- is typically used in client scripts and UI policies but is also found in UI actions that run on the client.

- cannot be used in business rules or UI actions that run on the server.

Source: https://developer.servicenow.com/dev.do#!/reference/api/utah/client/c_GlideUserAPI

upvoted 1 times

MagdaGrs 2 years, 3 months ago

Selected Answer: C

g_user can be used on Client Side Scripts:

1. Client Script

2. UI Policy Script

3. UI Action (if client checkbox is true)

upvoted 1 times

hawful 2 years, 4 months ago

Selected Answer: C

The correct answer is C, although GlideUser is not COMMONLY used in UI Actions, you can make a UI Action run client side. Running a UI action client side is also how you integrate GlideModal and other client operations with a UI Action.

Tricky question, but the answer is C.

upvoted 2 times

luissevero 2 years, 5 months ago

Search in the doc UTAH version: "is typically used in client scripts and UI policies but is also found in UI actions that run on the client."

So, the correct answer is C.

upvoted 1 times

schaparro 2 years, 6 months ago

Selected Answer: A

The link being shared says that the GlideUser API cannot be used in UI actions that run on the server. This question doesn't specify if the UI Action runs on the client or on the server. For that reason, I believe the correct answer is A. The GlideUser is typically used in client scripts and UI policies. Unless it is specified where the UI Action is running I will not assume is on the client side. A very tricky question indeed.

upvoted 3 times

snguru 2 years, 6 months ago

Selected Answer: C

"CAN" is a key word interpretation that needs to be understood for this question.

"Can be used in Client Scripts, UI Policies, and UI Actions" as is mentioned below. Read these details carefully.
https://developer.servicenow.com/dev.do#!/reference/api/tokyo/client/c_GlideUserAPI

upvoted 3 times

stophs 2 years, 6 months ago

Selected Answer: A

A is correct

upvoted 1 times

Nicknameonetwo 2 years, 6 months ago

C is correct - Can be used in Client Scripts, UI Policies, and UI Actions.

https://developer.servicenow.com/dev.do#!/reference/api/tokyo/client/c_GlideUserAPI

upvoted 2 times

REENA124 2 years, 9 months ago

answer is client scripts and ui policies only, Please correct the answer in websiteyou can run the ui action in client side

upvoted 1 times

REENA124 2 years, 9 months ago

answer is client scripts and ui policies only, Please correct the answer in website

upvoted 1 times

veniwa8015 2 years, 9 months ago

you can run the ui action in client side

upvoted 1 times

REENA124 2 years, 9 months ago

GlideUser

The GlideUser API provides access to information about the current user and current user roles. Using the GlideUser API avoids the need to use the slower GlideRecord queries to get user information.

The GlideUser methods and properties are accessed through a global object (g_user) that is only available in client scripts. GlideUser

contains name and role information about the current user.

is typically used in client scripts and UI policies but is also found in UI actions that run on the client.

cannot be used in business rules or UI actions that run on the server.

(Refer:https://developer.servicenow.com/dev.do#!/reference/api/tokyo/client/c_GlideUserAPI)

upvoted 2 times

raj9885 2 years, 10 months ago

UI action works as both client and server side

So Answer C is correct

upvoted 1 times

ezsy 2 years, 11 months ago

A

https://servicenowguru.com/scripting/user-object-cheat-sheet/#:~:text=The%20g_user%20object%20can%20be,accessible%20to%20client%2Dside%20JavaScript.

upvoted 1 times

Question #25 *Topic 1*

When configuring a module, what does the Override application menu roles configuration option do?

A. Users with the module role but without access to the application menu access the module

B. Self-Service users can access the module even though they do not have roles

C. Admin is given access to the module even if Access Controls would ordinarily prevent access

D. Users with access to the application menu can see the module even if they don't have the module role

Suggested Answer: *A*

Community vote distribution

A (100%)

nsmcan Highly Voted 4 years, 7 months ago

Correct answer is A. The reference link, provided for the question, confirms that: Override application menu roles : Allows users to access this module even if they do not have permission to view the containing application menu. Users must still meet the role requirements for this module.

upvoted 14 times

Vinothkumar_Rangasamy Highly Voted 4 years, 2 months ago

Correct Answer :A

upvoted 5 times

manikanta_gnbv Most Recent 2 years, 2 months ago

A is correct

upvoted 1 times

MagdaGrs 2 years, 9 months ago

Use the Override application menu roles option to give module-level access to a role that is not authorized to see the application. For example, assume the Special Occasions application menu requires the admin role and the Occasions module for the Special Occasions application requires the x_snc_employee_spe.occasions_user role. The application-level requirement supersedes the module-level requirement which means that users with the x_snc_employee_spe.occasions_user role cannot see either the application or the module. If the Override application menu roles option is selected, users with the x_snc_employee_spe.occasions_user role can see both the application and the module even though the user is not authorized by role to see the application menu.

upvoted 1 times

REENA124 3 years, 3 months ago

A is right answerIs this questions is enough to pass the exam????

upvoted 3 times

REENA124 3 years, 3 months ago

A is right answer

upvoted 3 times

Charan_sai_97 3 years ago

Is this questions is enough to pass the exam????

upvoted 1 times

JackLopez 3 years, 6 months ago

Answer A

upvoted 2 times

Krundol 3 years, 10 months ago

Answer A is correct: Checkbox tooltip: "Show this module when the user has the specified roles. Otherwise the user must have the roles specified by both the application menu and the module."

upvoted 2 times

VarunV007 4 years, 2 months ago

Option A

upvoted 4 times

Dharma_tsa 4 years, 6 months ago

Answer: A

upvoted 4 times

Question #26 *Topic 1*

Which platform feature can be used to determine the relationships between field in an Import Set table to field in an existing ServiceNow table?

A. Business Service Management Map

B. Data Sources

C. Transform Map

D. CI Relationship Builder

Suggested Answer: *C*

A transform map determines the relationships between fields displaying in an Import Set table and fields in an existing ServiceNow table, such as the Incidents or Users table. Reference: https://community.servicenow.com/community?id=community_question&sys_id=69fc8369db9cdbc01dcaf3231f961935

Community vote distribution

C (100%)

Zuned Most Recent 2 years, 1 month ago

C, Transform MAP

upvoted 1 times

Dekoreh 2 years, 8 months ago

Selected Answer: C

Transform map is correct

upvoted 2 times

Nicknameonetwo 3 years ago

C. Transform Map - correct

upvoted 2 times

Question #27 *Topic 1*

When configuring a REST Message, the Endpoint is:

A. The commands to the REST script to stop execution

B. The URI of the data to be accessed, queried, or modified

C. Information about the format of the returned data

D. The response from the provider indicating there is no data to send back

Suggested Answer: *B*

Community vote distribution

B (100%)

Dekoreh Most Recent 2 years, 1 month ago

Selected Answer: B

B is correct base on Lab 9.2 number 5 (page 455 of SN CAD ebook)

upvoted 1 times

YMijoe 2 years, 6 months ago

Selected Answer: B

The endpoint is the URL of the data to be retrieved, updated, or deleted.

https://docs.servicenow.com/bundle/utah-api-reference/page/integrate/outbound-rest/reference/r_RESTMessageElements.html

upvoted 2 times

Question #28 *Topic 1*

When evaluating Access Controls, ServiceNow searches and evaluates:

A. Only for matches on the current table

B. Only for matches on the current field

C. From the most specific match to the most generic match

D. From the most generic match to the most specific match

Suggested Answer: *C*

Community vote distribution

C (100%)

esllin Most Recent 1 year, 6 months ago

Selected Answer: C

When deciding whether to grant or deny access, the ACL is searched from the most specific to the most generic match. For example, when determining whether to grant access to the NeedIt table Short description field, the search order is:

upvoted 2 times

MagdaGrs 2 years, 3 months ago

Selected Answer: C

Whenever a session requests data, the system searches for access control rules that match the requested object and operation. If there is a matching access control rule, then the system evaluates if the user has the permissions required to access the object and operation. If an access control rule specifies more than one permission, then the user must meet all permissions to gain access to the object and operation. Failing any one permission check prevents the user from accessing the matching object and operation.

If a user does not meet the permissions of the first matching rule, the system evaluates the permissions of the next matching access control rule as specified by the access control processing order. If the user fails to meet the permissions of any matching access control rule, the system denies access to the requested object and operation.

upvoted 3 times

Alice_Steele 2 years, 8 months ago

Selected Answer: C

correct is C

upvoted 2 times

Mike49707 2 years, 9 months ago

Selected Answer: C

Answer: C

upvoted 4 times

Bob_Loblaw 2 years, 11 months ago

Selected Answer: C

https://developer.servicenow.com/dev.do#!/learn/learning-plans/tokyo/new_to_servicenow/app_store_learnv2_securingapps_tokyo_access_controls_evaluation_order

upvoted 3 times

Krundol 3 years, 4 months ago

Selected Answer: C

It's C:

When deciding whether to grant or deny access, the ACL is searched from the most specific to the most generic match.

upvoted 3 times

14006044 3 years, 4 months ago

Correct is C.

upvoted 3 times

parcerocarl 3 years, 5 months ago

Correct answer is C

upvoted 3 times

VarunV007 3 years, 8 months ago

Selected Answer: C

Option C

upvoted 7 times

Vinothkumar_Rangasamy Highly Voted 3 years, 8 months ago

Answer :C

upvoted 9 times

nsmcan Highly Voted 4 years, 1 month ago

Correct is C.

https://developer.servicenow.com/dev.do#!/learn/learning-plans/paris/new_to_servicenow/app_store_learnv2_securingapps_paris_access_controls_evaluation_order

upvoted 17 times

Question #29 *Topic 1*

In a Business Rule, which one of the following returns true if the currently logged in user has the admin role?

A. g_form.hasRoleExactly('admin')

B. gs.hasRole('admin')

C. g_form.hasRole('admin')

D. gs.hasRoleExactly('admin')

Suggested Answer: *B*

Community vote distribution

B (100%)

nsmcan Highly Voted 5 years, 1 month ago

Correct answer is B. gs.hasRole Business Rule is server-side, so it uses GlideSystem API. gs.hasRoleExactly doesn't exist

upvoted 16 times

Vinothkumar_Rangasamy Highly Voted 4 years, 8 months ago

Correct ans :B

upvoted 6 times

RoadtoCad Most Recent 2 years, 2 months ago

Only gs is for server side, g_form is for client side

upvoted 1 times

adesogus 2 years, 6 months ago

hasRoleExactly only exists in the Glide User (g_user) class

upvoted 2 times

MagdaGrs 3 years, 3 months ago

Only gs is for server side, g_form is for client side.

upvoted 1 times

Raz_Maz 3 years, 5 months ago

gs.hasRole is corect. g_form.hasRole and g_form.hasRoleExactly not exist

upvoted 3 times

Alice_Steele 3 years, 8 months ago

server side is gs

upvoted 3 times

SNAngler 3 years, 11 months ago

server side api

upvoted 2 times

Krundol 4 years, 4 months ago

Answer B is correct

upvoted 2 times

arunmech2001 4 years, 7 months ago

Correct Answer is B

upvoted 5 times

Question #30 *Topic 1*

From the list below, identify one reason an application might NOT be a good fit with ServiceNow.
The application:

A. Needs workflow to manage processes

B. Requires ɹ€as-isɹ€ use of low-level programming libraries

C. Requires reporting capabilities

D. Uses forms extensively to interact with data

Suggested Answer: *B*

Community vote distribution

B (100%)

Shankar_Sughosh Most Recent 2 years, 4 months ago

Selected Answer: B

B is correct

upvoted 1 times

MagdaGrs Highly Voted 2 years, 9 months ago

Selected Answer: B

ServiceNow doesn't support libraries with low-level programming, they support their own API with low-code functionalities.

upvoted 8 times

stophs 3 years ago

Selected Answer: B

b is correct

upvoted 1 times

Question #31 *Topic 1*

Identify the incorrect statement about Delegated Development in ServiceNow.

A. Administrators can grant non-admin users the ability to develop global applications.

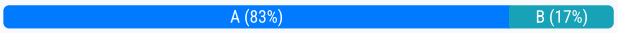
B. Administrators can specify which application file types the developer can access.

C. Administrators can grant the developer access to script fields.

D. Administrators can grant the developer access to security records.

Suggested Answer: *A*

Community vote distribution



RKServiceNow Most Recent 1 year, 4 months ago

Selected Answer: B

Scoped apps only

upvoted 1 times

A7mad5aled 1 year, 11 months ago

Selected Answer: B

Its for scoped apps only

upvoted 1 times

RoadtoCad 2 years, 2 months ago

Selected Answer: A

It is only for scoped applications

upvoted 1 times

macyou 2 years, 3 months ago

A is correct

Scope and delegated development module 1.2 of servicenow application developer fundamentals on demand

Application - specific permissions: specify which file types the developer can access

Instance - specific user roles: grants the developer access to security records and script fields.

upvoted 1 times

CosmicMonster1 2 years, 3 months ago

Selected Answer: B

Delegated Development = Scoped Apps

upvoted 2 times

f37cbd9 2 years, 5 months ago

This is for scoped apps only. See the docs... "A" is not correct. B is correct

upvoted 1 times

Lily81 2 years, 8 months ago

Correct Reference is :

https://docs.servicenow.com/bundle/tokyo-application-development/page/build/applications/concept/c_DelegatedDevelopment.html

upvoted 1 times

snawaza243 2 years, 10 months ago

Selected Answer: A

ADF EBOOK, PN = 48

upvoted 1 times

MagdaGrs 3 years, 3 months ago

Selected Answer: A

A system administrator can assign a non-administrator user or group as a developer or deployment resource for a specific application.

upvoted 1 times

Raz_Maz 3 years, 5 months ago

A is correct. Delegated is only for Scoped apps not for Global. A says admin can grant for Glbral apps.

upvoted 3 times

Alice_Steele 3 years, 8 months ago

Selected Answer: A

delegated development is for scoped apps only

upvoted 3 times

Dufus123 3 years, 8 months ago

Selected Answer: A

Delegated Development is for the scoped applications only

upvoted 3 times

SarojPatel 3 years, 9 months ago

B is the right answer

upvoted 1 times

sakshi_chitnis_ 3 years, 10 months ago

Selected Answer: A

A is correct

upvoted 4 times

cportugal 3 years, 11 months ago

Selected Answer: A

Administrators can grant non-admin users the ability to develop global applications.

upvoted 2 times

trackstick 3 years, 11 months ago

Selected Answer: A

Applies only to scoped apps

upvoted 3 times

Krundol 4 years, 4 months ago

Selected Answer: A

Correct answer is A:

Assign full access to source control for a particular scope to a delegated developer.

upvoted 2 times

14006044 4 years, 4 months ago

Correct answer is: A.

Administrators can grant non-admin users the ability to develop "Scoped applications".

not global

upvoted 3 times

parcerocarl 4 years, 5 months ago

Correct Answer is A, they can grant non admin users ability to develop in scoped applications not global

upvoted 3 times

Vinothkumar_Rangasamy Highly Voted 4 years, 8 months ago

Correct Answer :A

upvoted 9 times

nsmcan Highly Voted 5 years, 1 month ago

Correct answer is: A. Administrators can grant non-admin users the ability to develop global applications.

Delegated Development is for the scoped applications only

upvoted 18 times

Question #32 *Topic 1*

One of the uses of the ServiceNow REST API Explorer is:

A. Practice using REST to interact with public data providers

B. Find resources on the web for learning about REST

C. Convert SOAP Message functions to REST methods

D. Create sample code for sending REST requests to ServiceNow

Suggested Answer: *D*

Community vote distribution

D (100%)

YMijoe Most Recent 1 year, 11 months ago

Selected Answer: D

Create sample code for sending REST requests to ServiceNow is correct.
https://developer.servicenow.com/dev.do#!/learn/courses/washingtondc/app_store_learnv2_rest_washingtondc_rest_integrations/app_store_learnv2_rest_washingtondc_inbound_rest_integrations/app_store_learnv2_rest_washingtondc_introduction_to_the_rest_api_explorer

upvoted 1 times

Dekoreh 2 years, 8 months ago

Selected Answer: D

D is correct - SN CAD ebook pg 394

upvoted 4 times

Question #33 *Topic 1*

Which one of the following is true regarding Application Scope?

A. All applications are automatically part of the Global scope

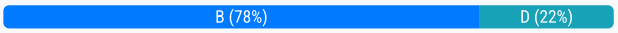
B. Applications downloaded from 3 party ServiceNow application developers cannot have naming conflicts rd

C. Any developer can edit any application

D. Developers can choose the prefix for a scope's namespace

Suggested Answer: *B*

Community vote distribution



nsmcan Highly Voted 5 years, 1 month ago

Correct answer is B. https://docs.servicenow.com/bundle/rome-application-development/page/build/applications/concept/c_ApplicationScope.html

upvoted 16 times

4903776 Most Recent 2 years, 5 months ago

you can't change the prefix. So B.

upvoted 2 times

MagdaGrs 3 years, 3 months ago

B and D are correct. B: import App from Store or Source control must not be conflict with existing ones D: for client-instance, it can be any. But for personal instance, it needs some prefix number before the app name

upvoted 2 times

sunilomrey 3 years, 4 months ago

correct ans is B

upvoted 1 times

Dufus123 3 years, 8 months ago

Correct answer is B.

upvoted 1 times

Andskie 3 years, 9 months ago

It's B

upvoted 1 times

Gurubala 4 years, 3 months ago

B is correct Applications downloaded from 3 party ServiceNow application developers cannot have naming conflicts rd

upvoted 2 times

14006044 4 years, 4 months ago

Correct answer is B. Applications downloaded from 3 party ServiceNow application developers cannot have naming conflicts rd

upvoted 1 times

dza3 4 years, 7 months ago

https://docs.servicenow.com/bundle/rome-application-development/page/build/applications/concept/c_ApplicationScope.html

upvoted 4 times

Question #34 *Topic 1*

Which one of the following is the baseline behavior of a table in a privately-scoped application?

A. The table and its data are not accessible using web services

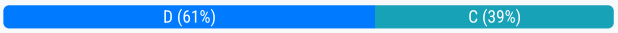
B. Any Business Rule can read, write, delete, and update from the table

C. Only artifacts in the table's application can read from the table

D. All application scopes can read from the table

Suggested Answer: *D*

Community vote distribution



nsmcan Highly Voted 5 years, 1 month ago

Correct is indeed D: https://docs.servicenow.com/bundle/rome-application-development/page/build/applications/concept/c_DefaultDesignAccessPermissions.html

upvoted 10 times

MikMikMik Most Recent 1 year, 4 months ago

Like many said before, reading is possible, editing is not

upvoted 2 times

arango 1 year, 7 months ago

By default (as of the Xanadu release), new tables in privately-scoped applications are configured with the following baseline design-time access: Accessible from: All application scopes Can read: Enabled Can create, update, delete: Disabled Allow configuration: Disabled This means: Read access is allowed from all scopes (i.e., cross-scope reads are enabled by default). Other actions (create, update, delete) are blocked unless explicitly granted. Web services access is also enabled by default. Therefore, option D is the best representation of baseline behavior.

upvoted 4 times

siham2025 1 year, 8 months ago

the answer is c : In a privately-scoped application in ServiceNow, the table and its data are restricted to the application's scope by default.

upvoted 1 times

mrcharli66 1 year, 9 months ago

By default, new application tables prevent other application scopes from creating configuration records on application data tables. But reading the Data from the Table wont be a Problem, because for a table "Can Read=true" by default.

upvoted 2 times

Okt90 1 year, 11 months ago

In a privately-scoped application in ServiceNow, the default behavior is that the table and its data are accessible only to artifacts (scripts, business rules, etc.) within the same application scope. This ensures data security and encapsulation. https://docs.servicenow.com/bundle/rome-application-development/page/build/applications/concept/c_DefaultDesignAccessPermissions.html

upvoted 3 times

evoken 2 years, 2 months ago

Table is accessible by default.

upvoted 1 times

evoken 2 years, 4 months ago

The answer is C.

upvoted 3 times

georgeg4 2 years, 6 months ago

are the comments for different question?

upvoted 1 times

Bob_Loblaw 3 years, 11 months ago

https://docs.servicenow.com/bundle/tokyo-application-development/page/build/applications/concept/c_DefaultDesignAccessPermissions.html

upvoted 1 times

JackLopez 4 years ago

The correct answer is D

upvoted 1 times

manunarik 4 years, 1 month ago

Yes, the correct Answer is D

upvoted 1 times

Question #35 *Topic 1*

Which one of the following is NOT a purpose of application scoping?

A. Provide a relationship between application artifacts

B. Provide a way of tracking the user who developed an application

C. Provide a namespace (prefix and scope name) to prevent cross application name collisions

D. Provide controls for how scripts from another scope can alter tables in a scoped application

Suggested Answer: *B*

Community vote distribution

B (100%)

ediward1 Most Recent 2 years, 3 months ago

B is also my answer. Why is there several incorrect answers

upvoted 1 times

evoken 2 years, 3 months ago

Selected Answer: B

Option B

upvoted 1 times

donmas 2 years, 8 months ago

Selected Answer: B

Answer B

upvoted 1 times

ShivaCharan23 2 years, 10 months ago

Selected Answer: B

B is Correct

upvoted 1 times

brutaltea 3 years, 1 month ago

Selected Answer: B

The purpose of application scoping is not to track the user who developed an application. However, application scoping does provide a way to manage access to applications based on roles and groups, which can be used to control who has access to create, modify, and delete application artifacts

upvoted 3 times

Charan_sai_97 3 years, 6 months ago

Selected Answer: B

Option B

upvoted 1 times

Benojojo 3 years, 10 months ago

Option B is correct

upvoted 2 times

Benojojo 3 years, 10 months ago

https://developer.servicenow.com/dev.do#!/learn/learning-plans/rome/new_to_servicenow/app_store_learnv2_buildneedit_rome_application_scope:

Scope protects an application, its files, and its data from conflicts with other applications.

Scope determines which parts of an application are available for use by other applications in ServiceNow.

Scope allows developers to configure which parts of their application can be acted on by other applications.

Scope prevents work done in the main ServiceNow browser window (not in Studio) from becoming part of an application's files.

upvoted 3 times

JackLopez 4 years ago

Selected Answer: B

Correct answer is B

upvoted 1 times

manunarik 4 years, 1 month ago

Option B

upvoted 1 times

parcerocarl 4 years, 5 months ago

The answer is B

upvoted 1 times

VarunV007 Highly Voted 4 years, 8 months ago

Selected Answer: B

Option B

upvoted 10 times

Vinothkumar_Rangasamy Highly Voted 4 years, 8 months ago

Correct Answer :A

upvoted 5 times

nsmcan 5 years, 1 month ago

Correct answer is A. Provide a relationship between application artifacts

IMHO :)

upvoted 3 times

Question #36 *Topic 1*

It is best practice to define the business requirements and the process(es) an application will manage as part of the application development plan. What are some of the considerations to document as part of the business process?

A. Business problem, data input/output, users/stakeholders, and process steps

B. Business problem, data input/output, project schedule, and process steps

C. Business problem, data input/output, users/stakeholders, and database capacity

D. Business problem, users/stakeholders, available licenses, and database capacity

Suggested Answer: *A*

Community vote distribution

A (100%)

Dekoreh Most Recent 2 years, 1 month ago

Selected Answer: A

A is correct

upvoted 2 times

Lord_Korvus Highly Voted 2 years, 2 months ago

Selected Answer: A

Explanation:

Business problem - If you are not solving a business problem, you do not need an application.

Stakeholders - Requestor and Fulfiller, Application Administrator , Management.

Users - Personas largely equate to Roles in ServiceNow.

Inputs - can take many forms such as Users, spreadsheets, and web services.

Outputs: can also take many forms such as dashboards, reports, and email.

Process Steps - There are many strategies for defining a process, such as SIPOC(Six Sigma), ASME Standard for Process Charts, and others. Choose a strategy that works well for you.

https://docs.servicenow.com/bundle/vancouver-governance-risk-compliance/page/product/grc-risk/concept/business-process-overview.html

upvoted 5 times

titojoseph070 2 years, 5 months ago

Yes A is correct

upvoted 1 times

YMijoe 2 years, 5 months ago

Selected Answer: A

I agree that "Business problem, data input/output, users/stakeholders, and process steps" are correct.

upvoted 1 times

Question #37 *Topic 1*

Which of the following statements does NOT apply when extending an existing table?

A. The parent table's Access Controls are evaluated when determining access to the new table's records and fields

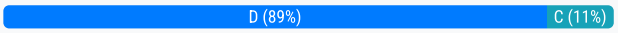
B. The new table inherits the functionality built into the parent table

C. The new table inherits all of the fields from the parent table

D. You must script and configure all required behaviors

Suggested Answer: *D*

Community vote distribution



nsmcan Highly Voted 4 years, 1 month ago

Correct answer is D. You must script and configure all required behaviors Provided link has this statement: Extending an existing ServiceNow table means the new table inherits the parent table's columns as well as its business logic.

upvoted 17 times

64fb170 Highly Voted 1 year, 11 months ago

I need my money back. So many questions are absolutely wrong. Absolute garbage!!

upvoted 7 times

Tengy28 2 years, 2 months ago

Do you must script and configure all required behavior when table extending an existing table ? NO ! so answer D does not apply... stop doubt The correct answer D

upvoted 3 times

MagdaGrs 2 years, 3 months ago

does NOT apply!

upvoted 1 times

Pranesh_RP 2 years, 4 months ago

We have a flexibility to choose which fields from the parent table to include in the extended table. Its not always "ALL'

upvoted 1 times

YMijoe 2 years, 6 months ago

I agree "You must script and configure all required behaviors" is the correct answer.Hello, Please let me know. Is this questions is enough to clear the CAD exam????

upvoted 1 times

YMijoe 2 years, 6 months ago

Selected Answer: D

I agree "You must script and configure all required behaviors" is the correct answer.

upvoted 1 times

Charan_sai_97 2 years, 6 months ago

Hello, Please let me know. Is this questions is enough to clear the CAD exam????

upvoted 4 times

trackstick 2 years, 11 months ago

D is correct

upvoted 1 times

JackLopez 3 years ago

Correct is D. No doubt.

upvoted 2 times

manunarik 3 years, 1 month ago

D is the correct answer

upvoted 3 times

Gurubala 3 years, 3 months ago

D is correct

upvoted 3 times

14006044 3 years, 4 months ago

Correct Answer is D

upvoted 1 times

Reaperozuma 3 years, 7 months ago

ANSWER: D

upvoted 3 times

arunmech2001 3 years, 7 months ago

Correct Answer is D

upvoted 4 times

Question #38 *Topic 1*

Which of the following CANNOT be debugged using the Field Watcher?

A. Business Rules

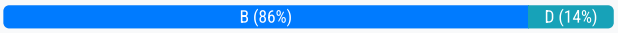
B. Script Includes

C. Client Scripts

D. Access Controls

Suggested Answer: *B*

Community vote distribution



evoken Most Recent 1 year, 12 months ago

B. its about what interacts with fields, and no client vs server

upvoted 2 times

DKey 2 years, 3 months ago

B is correct ... looked up how field watcher works here (https://docs.servicenow.com/bundle/washingtondc-api-reference/page/script/debugging/concept/c_FieldWatcher.html#d1173192e71) and the only field not referenced is the Script Includes. So ... B it is.

upvoted 2 times

MacGyver4th 2 years, 9 months ago

Selected Answer: B

Just opened the field watcher in a Vancouver PDI and these are the options:

ACL

Business rule

Client Script

Data lookup

Data policy

UI Policy

UI action

Workflow activity

Reference qualifier

upvoted 3 times

ri12345 2 years, 10 months ago

Access control can not be debugged by feed watcherWhy do you think so?

upvoted 1 times

ri12345 2 years, 10 months ago

Selected Answer: D

Access control can not be debugged by feed watcher

upvoted 1 times

D_Ogi 2 years, 10 months ago

Why do you think so?

upvoted 1 times

Dekoreh 3 years, 1 month ago

Selected Answer: B

B is correct

upvoted 1 times

Satanik123 3 years, 3 months ago

Selected Answer: B

Option B

upvoted 1 times

Bob_Loblaw 3 years, 11 months ago

Selected Answer: B

https://docs.servicenow.com/bundle/tokyo-application-development/page/script/debugging/concept/c_FieldWatcher.html

upvoted 1 times

Question #39 *Topic 1*

Which objects can be used in Inbound Action scripts?

A. current and previous

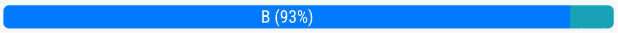
B. current and email

C. current and event

D. current and producer

Suggested Answer: *B*

Community vote distribution



RoadtoCad Most Recent 2 years, 2 months ago

Selected Answer: C

Both B and C are correct:

(function runAction(/*GlideRecord*/ current, /*GlideRecord*/ event, /*EmailWrapper*/ email, /*ScopedEmailLogger*/ logger) {

// Implement email action here

})(current, event, email, logger);

upvoted 1 times

MacGyver4th 2 years, 9 months ago

I agree that B and C are correct.

As Jyoti18 pointed out, the available objects are:

current, event, email, logger, classifier)

This the function that populates in my Vancouver PDI:

(function runAction(/*GlideRecord*/ current, /*GlideRecord*/ event, /*EmailWrapper*/ email, /*ScopedEmailLogger*/ logger, /*EmailClassifier*/ classifier) {

// Implement email action here

})(current, event, email, logger, classifier);

upvoted 1 times

fe91db0 2 years, 11 months ago

Selected Answer: B

event is deprecated

upvoted 3 times

IT4life 3 years, 1 month ago

You cannot use current and email in Inbound Action scripts. The current and email objects are only available in the context of an inbound email action. The current and previous objects are the only objects available in Inbound Action scripts for the following reasons:

(1) The current and previous objects allow you to access the current and previous records in the context of an inbound email action.

(2) The current and previous objects are the only objects that contain information about the email message that triggered the inbound email action.

(3) The current and previous objects are the only objects that contain information about the records that are associated with the email message that triggered the inbound email action.

(4) The current and previous objects are the only objects that contain information about the user who sent the email message that triggered the inbound email action.

(5) The current and previous objects are the only objects that contain information about the inbound email action that was triggered by the email message.

Therefore, the current and previous objects are the only objects used in Inbound Action scripts for this reason.The correct answer is A

upvoted 1 times

Mru9 3 years, 3 months ago

Selected Answer: B

event is deprecated in inbound email action

upvoted 3 times

Susan 3 years, 8 months ago

B and C are correct: https://docs.servicenow.com/bundle/tokyo-servicenow-platform/page/administer/notification/task/t_CreatingAnInboundEmailAction.html

upvoted 2 times

fivani 3 years, 8 months ago

Selected Answer: B

Definitely B - current and email

"event" really has no purpose as inbound email actions are always triggered by "email.read".

upvoted 3 times

Zolly 3 years, 9 months ago

Utah PDI: When checking System Policy > Email > Inbound Actions and creating new Inbound action

The function runAction() Has parameters current,event,email

However event is striked and marked as deprecated, thats why B is correct.

upvoted 6 times

SergioVSJ 3 years, 10 months ago

Selected Answer: B

Correct answer is B.

Event is a parameter of the function, that gives access one of the parameters of the originating event. For example, event.parm1 accesses the first parameter of the event or event.parm2 for the second parameter.

Inbound actions are not generated by an event.

https://docs.servicenow.com/bundle/tokyo-servicenow-platform/page/administer/notification/task/t_CreatingAnInboundEmailAction.html

upvoted 1 times

AR1970 3 years, 11 months ago

B and C both are correct.

upvoted 2 times

trackstick 3 years, 11 months ago

Selected Answer: B

Current, email

upvoted 1 times

JackLopez 4 years ago

Selected Answer: B

Correct is B

upvoted 1 times

manunarik 4 years, 1 month ago

Answer B is correct

upvoted 1 times

manunarik 4 years, 1 month ago

Answer B is correctHave you finished CAD? Is this dump still valid?have you? I'm thinking about today :Dwhat was your experience? was it valid?fghnjm

upvoted 1 times

MaxMa 4 years ago

Have you finished CAD? Is this dump still valid?have you? I'm thinking about today :Dwhat was your experience? was it valid?fghnjm

upvoted 3 times

MaxMa 4 years ago

Have you finished CAD? Is this dump still valid?

upvoted 3 times

Kristol 4 years ago

have you? I'm thinking about today :Dwhat was your experience? was it valid?fghnjm

upvoted 1 times

Kristol 4 years ago

have you? I'm thinking about today :D

upvoted 1 times

Hmzpkts 3 years ago

what was your experience? was it valid?

upvoted 1 times

Hmzpkts 3 years ago

what was your experience? was it valid?fghnjm

upvoted 1 times

Krishireddy 2 years, 10 months ago

fghnjm

upvoted 1 times

som_420 4 years, 1 month ago

Selected Answer: B

B is correct

upvoted 1 times

14006044 4 years, 4 months ago

correct answer is B

upvoted 1 times

Jyoti18 Highly Voted 4 years, 5 months ago

Technically both B and C are correct:

(function runAction(/*GlideRecord*/ current, /*GlideRecord*/ event, /*EmailWrapper*/ email, /*ScopedEmailLogger*/ logger) {

// Implement email action here

})(current, event, email, logger);

upvoted 14 times

parcerocarl 4 years, 5 months ago

event is used for Outbount emails, so the correct answer is B

upvoted 2 times

kundgir Highly Voted 5 years ago

Should be B. There is no access to event in inbound action

upvoted 14 times

Question #40 *Topic 1*

Which one of the following is part of the client-side scripting API?

A. workflow.scratchpad

B. GlideUser object (g_user)

C. current and previous objects

D. GlideSystem object (gs)

Suggested Answer: *B*

Community vote distribution

B (100%)

skibumvermont Most Recent 11 months, 1 week ago

Selected Answer: B

option B is correct. For reference an updated (Zurich Release) link:

https://developer.servicenow.com/dev.do#!/reference/api/zurich/client

upvoted 1 times

brutaltea 2 years, 1 month ago

Selected Answer: B

B is the correct answer

upvoted 1 times

MagdaGrs 2 years, 3 months ago

Selected Answer: B

Open a client script record, you will see.

upvoted 1 times

Alice_Steele 2 years, 8 months ago

Selected Answer: B

C is not correct

upvoted 1 times

Ghostrunner 2 years, 10 months ago

Selected Answer: B

B is correct

upvoted 1 times

tashpasnow 3 years, 1 month ago

Selected Answer: B

C is not correct, as previous is not available in some types of BRs and not available in all other client scripts (UI Action etc.)

upvoted 2 times

manunarik 3 years, 1 month ago

B is the correct answer

upvoted 1 times

edehvide 3 years, 1 month ago

Selected Answer: B

B is correct

upvoted 1 times

Thiagofemeira 3 years, 2 months ago

Selected Answer: B

B is correct

upvoted 1 times

Krundol 3 years, 4 months ago

Selected Answer: B

Correct answer is B

upvoted 1 times

14006044 3 years, 4 months ago

Correct answer is B

GLIDEUSER IS CLIENT SIDE

upvoted 1 times

nsmcan Highly Voted 4 years, 1 month ago

Correct answer is B. GlideUser object (g_user)

https://developer.servicenow.com/dev.do#!/reference/api/rome/client

upvoted 19 times

Question #41 *Topic 1*

Application developers configure ServiceNow using industry standard JavaScript to`¦

A. Enable the right-click to edit the context menus on applications in the navigator

B. Extend and add functionality

C. Customize the organization's company logo and banner text

D. Configure the outgoing email display name

Suggested Answer: *B*

Community vote distribution

B (100%)

Dekoreh Most Recent 2 years, 1 month ago

Base on SN CAD ebook pg 10

upvoted 2 times

Lord_Korvus 2 years, 2 months ago

Correct answer is B

upvoted 1 times

Question #42 *Topic 1*

How many applications menus can an application have?

A. 3, one for an application's user modules, one for an application's administrator modules, and one for the ServiceNow administrator's modules

B. As many as the application design requires

C. 2, one for an application's user modules and one for an application's administrator modules

D. 1, which is used for all application modules

Suggested Answer: *B*

Community vote distribution

B (100%)

Krundol Highly Voted 3 years, 4 months ago

B is correct

upvoted 7 times

Dekoreh Most Recent 2 years, 1 month ago

B for certain

upvoted 1 times

AccentureKiloGuru 2 years, 4 months ago

Of course b, I mean look at the global application. It has by default 119 application menus

upvoted 1 times

Ripsy 2 years, 5 months ago

final answer guys?

upvoted 2 times

SergioVSJ 2 years, 10 months ago

Correct answer is B. D answer is a best practice, but technically you can create as many applications menus as needed.

upvoted 2 times

sakshi_chitnis_ 2 years, 10 months ago

D is the correct answer

upvoted 1 times

sakshi_chitnis_ 2 years, 10 months ago

D is the correct answerNo B is correct

upvoted 1 times

the7kmaster 2 years, 6 months ago

No B is correct

upvoted 1 times

manunarik 3 years, 1 month ago

B is the correct answer

upvoted 1 times

14006044 3 years, 4 months ago

Correct Answer is D. 1, which is used for all application modules

upvoted 1 times

14006044 3 years, 4 months ago

Correct Answer is D. 1, which is used for all application modulesI just created 2 and it works, so I think as many as needed

upvoted 1 times

IhorSNdev Highly Voted 3 years, 4 months ago

I just created 2 and it works, so I think as many as needed

upvoted 6 times

Question #43 *Topic 1*

The source control operation used to store local changes on an instance for later application is called a(n) .

A. Branch

B. Tag

C. Stash

D. Update set

Suggested Answer: *C*

Community vote distribution

C (83%) D (17%)

Benojojo Most Recent 2 years, 2 months ago

C is correct. git stash - temporarily shelves (or stashes) changes you've made to your working copy so you can work on something else, and the come back and re-apply them later on

upvoted 2 times

snawaza243 2 years, 4 months ago

Stash is correct

upvoted 1 times

Dekoreh 2 years, 8 months ago

Selected Answer: C

Stash is correct SN CAD ebook pg102

upvoted 2 times

Dekoreh 2 years, 8 months ago

Stash is correct SN CAD ebook pg102Correction: Ebook pg 94

upvoted 2 times

Hmzpkts 2 years, 7 months ago

Correction: Ebook pg 94

upvoted 1 times

PetterRE 2 years, 9 months ago

https://developer.servicenow.com/dev.do#!/learn/learning-plans/utah/new_to_servicenow/app_store_learnv2_devenvironment_utah_stashing_changes

upvoted 2 times

Pranesh_RP 2 years, 10 months ago

Update Set is the source control operation used to store local changes on an instance for later application. Brance is actually used to isolating new feautures, bugs, or experiment. To work on your independent changes without directly affecting the actual codebase

upvoted 1 times

YMijoe 3 years ago

I am leaning more towards stashing. "Stashing in source control saves local changes for an application to apply later. The local changes do not need to be committed to the remote repository. Stashing a change removes the change from the current application and saves the change for a developer to later apply or delete." https://developer.servicenow.com/dev.do#!/learn/learning-plans/utah/new_to_servicenow/app_store_learnv2_devenvironment_utah_stashing_changes#:~:text=To%20stash%20something%20is%20to%20store%20that%20something,for%20a%20developer%20to%20later%20apply%20or%20delete.

upvoted 4 times

blackjack987 3 years ago

i think the answer shoud be A

upvoted 2 times

blackjack987 3 years ago

i think the answer shoud be Ais this questions is enough to clear the CAD exam????

upvoted 1 times

Charan_sai_97 3 years ago

is this questions is enough to clear the CAD exam????

upvoted 1 times

Question #44 *Topic 1*

What syntax is used in a Record Producer script to access values from Record Producer form fields?

A. producer.field_name

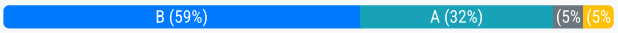
B. producer.variablename

C. current.variable_name

D. current.field_name

Suggested Answer: *A*

Community vote distribution



Benojojo Highly Voted 2 years, 8 months ago

B is correct - Use producer.*VARIABLE_NAME* to reference values entered by the end user.

upvoted 10 times

theadminek Most Recent 1 year, 10 months ago

Use current.*FIELD_NAME* to reference fields on the record being created. Use producer.*VARIABLE_NAME* to reference values entered by the end user

upvoted 1 times

Sid97 1 year, 11 months ago

producer.variable_name - javascript code

upvoted 1 times

tenkawa10 2 years ago

From the docs that everyone else linked: Define a script that uses any variable or server-side objects and functions to assign values. Use current.*FIELD_NAME* to reference fields on the record being created. Use producer.*VARIABLE_NAME* to reference values entered by the end user.

upvoted 2 times

AltiaTek 2 years, 4 months ago

Right answer is B. /** Use `producer.var1` to access variables*/

upvoted 1 times

51f8ce8 2 years, 4 months ago

B is correct

upvoted 1 times

georgeg4 2 years, 6 months ago

https://docs.servicenow.com/bundle/vancouver-servicenow-platform/page/product/service-catalog-management/concept/c_PopulatingRecordData.html

upvoted 3 times

EforExtra 2 years, 6 months ago

B is correct

upvoted 2 times

pazorische 2 years, 9 months ago

B is correct

upvoted 3 times

vidhya_mouli 2 years, 10 months ago

B is the correct answer https://docs.servicenow.com/bundle/vancouver-servicenow-platform/page/product/service-catalog-management/concept/c_PopulatingRecordData.html#:~:text=Use%20producer.*VARIABLE_NAME*%20to%20reference%20values%20entered%20by%20the%20end%20user.

upvoted 2 times

D_Ogi 2 years, 10 months ago

Both A and B are literally the same depending on the input field name.

upvoted 1 times

sstest2 2 years, 11 months ago

A is correct per SDF book

upvoted 1 times

zoro69 3 years ago

it should be B according to the SN community as well.

upvoted 1 times

Laurys 3 years ago

B is correct https://docs.servicenow.com/bundle/vancouver-servicenow-platform/page/product/service-catalog-management/concept/c_PopulatingRecordData.html

upvoted 2 times

Hmzpkts 3 years, 1 month ago

B is correct check the SN docs https://docs.servicenow.com/bundle/vancouver-servicenow-platform/page/product/service-catalog-management/concept/c_PopulatingRecordData.html

upvoted 2 times

ravidamarla 3 years, 1 month ago

B is correct

upvoted 2 times

DavidJJ 3 years, 1 month ago

B is correct Use current.*FIELD_NAME* to reference fields on the record being created. Use producer.*VARIABLE_NAME* to reference values entered by the end https://docs.servicenow.com/en-US/bundle/vancouver-servicenow-platform/page/product/service-catalog-management/concept/c_PopulatingRecordData.html

upvoted 3 times

Question #45 *Topic 1*

Which of the following methods prints a message on a blue background to the top of the current form by default?

A. g_form.addInfoMsg()

B. g_form.addInfoMessage()

C. g_form.showFieldMessage()

D. g_form.showFieldMsg()

Suggested Answer: *B*

Community vote distribution

B (100%)

Dekoreh Most Recent 2 years, 1 month ago

Selected Answer: B

B is correct

upvoted 1 times

Alice_Steele 2 years, 8 months ago

Selected Answer: B

it's B

upvoted 2 times

Stardust85 2 years, 11 months ago

Selected Answer: B

https://developer.servicenow.com/dev.do#!/reference/api/tokyo/client/c_GlideFormAPI#r_GlideFormAddInfoMessage_String

upvoted 4 times

agarwans 3 years, 4 months ago

Answer is AddinfoMessage

upvoted 2 times

parcerocarl 3 years, 5 months ago

showFieldMessage is used for displaying messages under a specific field, this is another question in the CAD exam

upvoted 3 times

arunmech2001 3 years, 7 months ago

Selected Answer: B

Answer is B

upvoted 6 times

bigmikeyvegas 3 years, 8 months ago

From: https://docs.servicenow.com/bundle/paris-application-development/page/script/general-scripting/reference/r_ScriptingAlertInfoAndErrorMsgs.html

g_form.showFieldMsg("field_name", "Hello World", "error"); Puts "Hello World" in an error message **below the specified field**.

g_form.addInfoMessage() or g_form.addErrorMessage() place a blue box message at the top of the screen. Pg 126 of the CAD handbook

upvoted 5 times

Erdi Highly Voted 4 years ago

Answer should be B

upvoted 15 times

kundgir Highly Voted 4 years ago

Answer should be B.

upvoted 15 times

Question #46 *Topic 1*

A scoped application containing Flow Designer content dedicated to a particular application is called a(n):

A. Spoke

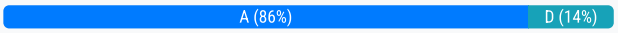
B. Bundle

C. Action

D. Flow

Suggested Answer: *A*

Community vote distribution



Benojojo Most Recent 2 years, 2 months ago

A is correct. A spoke is a scoped application that includes Flow Designer custom actions or subflows. A spoke is a logical grouping of related custom actions, subflows, and supporting application files. Developers can reuse spoke logic in their own applications. Flow Designer includes baseline spokes

upvoted 2 times

Dekoreh 2 years, 8 months ago

Selected Answer: A

Spoke is correct

SN CAD ebook pg284

upvoted 1 times

TwelveKay 3 years, 2 months ago

A: Spoke

https://developer.servicenow.com/dev.do#!/learn/courses/sandiego/app_store_learnv2_flowdesigner_sandiego_flow_designer/app_store_learnv2_flowdesigner_sandiego_developing_for_flow_designer/app_store_learnv2_flowdesigner_sandiego_working_with_spokes

upvoted 1 times

Ghostrunner 3 years, 4 months ago

Selected Answer: A

A is correct

upvoted 2 times

rahulvtag 4 years, 1 month ago

Answer is A, Spoke

upvoted 4 times

Remo878 Highly Voted 4 years, 1 month ago

Selected Answer: A

https://docs.servicenow.com/bundle/paris-servicenow-platform/page/administer/flow-designer/concept/spokes.html

upvoted 8 times

arunmech2001 4 years, 1 month ago

Selected Answer: D

Answer is Flow

upvoted 2 times

Question #47 *Topic 1*

What is a Module?

A. The functionality within an application menu such as opening a page in the content frame or a separate tab or window

B. A group of menus, or pages, providing related information and functionality to end-users

C. A way of helping users quickly access information and services by filtering the items in the Application Navigator

D. A web-based way of providing software to end-users

Suggested Answer: *A*

Community vote distribution

A (100%)

evoken Most Recent 2 years, 3 months ago

Selected Answer: A

A describes a module

B describes an application

C describes the navigator

upvoted 2 times

NiDoSa Highly Voted 4 years, 9 months ago

Answer A is correct IMHOHere is the reference from documentation: https://docs.servicenow.com/bundle/rome-platform-user-interface/page/administer/navigation-and-ui/task/t_CreateAModule.html

upvoted 6 times

NiDoSa 4 years, 9 months ago

Selected Answer: A

Answer A is correct IMHO

upvoted 6 times

MagdaGrs 3 years, 3 months ago

Selected Answer: A

Modules are the children, or the second tier navigation options to the applications in the application navigator. Modules often link to other pages or records in the platform. You can configure which modules appear in the application navigator using Application Menus module.

upvoted 2 times

Vishalvr 3 years, 7 months ago

Selected Answer: A

A, check the video in NiDoSa comment.

upvoted 1 times

SergioVSJ 3 years, 10 months ago

Selected Answer: A

Correct answer is A.

See "Content Page" and "Documentation Link" types.

https://docs.servicenow.com/bundle/rome-platform-user-interface/page/administer/navigation-and-ui/reference/r_ModuleLinkTypes.html

upvoted 1 times

Ghostrunner 3 years, 10 months ago

Selected Answer: A

A is correct

upvoted 1 times

parcerocarl 4 years, 5 months ago

Answer is A already taken the exam

upvoted 5 times

TrevorGF 4 years, 6 months ago

It is A. The documentation provided by NiDoSa says it perfectly

upvoted 2 times

NiDoSa 4 years, 9 months ago

Here is the reference from documentation:

https://docs.servicenow.com/bundle/rome-platform-user-interface/page/administer/navigation-and-ui/task/t_CreateAModule.html

upvoted 5 times

nsmcan Highly Voted 5 years, 1 month ago

Correct answer is B. A group of menus, or pages, providing related information and functionality to end-users

https://docs.servicenow.com/bundle/rome-platform-user-interface/page/use/navigation/concept/c_ApplicationNavigation.html

An application is a group of modules, or pages, that provide related information and functionality in an instance

upvoted 15 times

Question #48 *Topic 1*

Which source control operation is available from BOTH Studio and the Git Repository?

A. Create Branch

B. Apply Remote Changes

C. Stash Local Changes

D. Edit Repository Configurations

Suggested Answer: *A*

Community vote distribution

A (100%)

Dekoreh Most Recent 2 years, 1 month ago

Selected Answer: A

Create branch is correct

upvoted 1 times

examtp1 Highly Voted 2 years, 10 months ago

Selected Answer: A

https://docs.servicenow.com/bundle/rome-application-development/page/build/applications/reference/r_AvailableSourceControlOperations.html#:~:text=The%20source%20control%20integration%20primarily,directly%20from%20the%20GIT%20repository.&text=Imports%20an%20application%20from%20the%20repository%20to%20the%20local%20instance.

upvoted 5 times

aandooo 2 years, 2 months ago

Selected Answer: A

https://docs.servicenow.com/bundle/tokyo-application-development/page/build/applications/reference/r_AvailableSourceControlOperations.html

upvoted 1 times

YMijoe 2 years, 6 months ago

Selected Answer: A

I agree that "Create Branch" is correct

upvoted 1 times

examtp1 2 years, 10 months ago

Selected Answer: A

https://docs.servicenow.com/bundle/rome-application-development/page/build/applications/reference/r_AvailableSourceControlOperations.html#:~:text=The%20source%20control%20integration%20primarily,directly%20from%20the%20GIT%20repository.&text=Imports%20an%20application%20from%20the%20repository%20to%20the%20local%20instance.

upvoted 5 times

examtp1 2 years, 10 months ago

https://docs.servicenow.com/bundle/tokyo-application-development/page/build/applications/reference/r_AvailableSourceControlOperations.html

Updated link also showing A is right.

upvoted 2 times

Ghostrunner 2 years, 10 months ago

Selected Answer: A

A is correct

upvoted 2 times

arunmech2001 3 years, 7 months ago

Selected Answer: A

Create a Branch

upvoted 3 times

BillBaits Highly Voted 3 years, 11 months ago

Correct answer is A - check SNOW documentation

upvoted 13 times

Question #49 *Topic 1*

Which one of the following is NOT required to link a ServiceNow application to a Git repository?

A. Password

B. URL

C. User name

D. Application name

Suggested Answer: *D*
Reference: https://docs.servicenow.com/bundle/orlando-application-development/page/build/applications/task/t_LinkAnApplicationToSourceControl.html

Community vote distribution
D (100%)

manikanta_gnbv Most Recent 2 years, 2 months ago

Selected Answer: D

D is correct answer

upvoted 1 times

D_Ogi 2 years, 4 months ago

Correct link:

https://docs.servicenow.com/bundle/vancouver-application-development/page/build/applications/task/t_LinkAnApplicationToSourceControl.html

upvoted 1 times

Question #50 *Topic 1*

Which Report Type(s) can be created by right-clicking on a column header in a table's list?

A. Bar Chart, Pie Chart, Histogram, and Line

B. Bar Chart

C. Bar Chart, Pie Chart, and Histogram

D. Bar Chart and Pie Chart

Suggested Answer: *D*

Community vote distribution

D (100%)

Benojojo Most Recent 2 years, 2 months ago

D. Bar Chart and Pie Chart is correct

upvoted 2 times

elanocek 2 years, 8 months ago

Selected Answer: D

D is right

upvoted 3 times

Surendar24 2 years, 9 months ago

Selected Answer: D

Bar Chart , Pie Chart

upvoted 2 times

MagdaGrs 2 years, 9 months ago

Selected Answer: D

Right click on a list of records, we can create Bar Chart , Pie Chart.

upvoted 2 times

KaBurAdNus 3 years ago

D is correct

upvoted 1 times

YMijoe 3 years ago

Selected Answer: D

I agree that "Bar Chart and Pie Chart" is correct.

upvoted 1 times

Alice_Steele 3 years, 2 months ago

Selected Answer: D

it's D

upvoted 1 times

Dufus123 3 years, 2 months ago

Selected Answer: D

Bar and Pie

upvoted 1 times

Benojojo 3 years, 4 months ago

Option D is the correct answer, please

upvoted 1 times

Benojojo 3 years, 4 months ago

Option B is the correct answer: Pie Chart and Bar ChartOption B is not correct. It only mentions Bar Chart.

upvoted 1 times

Benojojo 3 years, 4 months ago

Option B is the correct answer: Pie Chart and Bar Chart

upvoted 1 times

schaparro 3 years ago

Option B is not correct. It only mentions Bar Chart.

upvoted 1 times

Ghostrunner 3 years, 4 months ago

Selected Answer: D

D is correct

upvoted 2 times

SNAngler 3 years, 5 months ago

Selected Answer: D

default behavior

upvoted 2 times

arunmech2001 4 years, 1 month ago

Selected Answer: D

Pie Chart and Bar Chart

upvoted 3 times

Dharma_tsa Highly Voted 4 years, 5 months ago

Selected Answer: D

Answer: D

upvoted 16 times

Question #51 *Topic 1*

Which one of the following is NOT a method used for logging messages in a server-side script for a privately-scoped application?

A. gs.log()

B. gs.error()

C. gs.warn()

D. gs.debug()

Suggested Answer: *A*

Reference: https://community.servicenow.com/community?id=community_question&sys_id=bd71cb29db98dbc01dcaf3231f9619c6

Community vote distribution

A (100%)

arango Most Recent 1 year, 7 months ago

Selected Answer: A

Keep in mind that, info, error, warn and debug logging methods are not only intended for Scoped Applications but can also be used in the Global Scope. However, these logging methods provide verbosity levels to a log message. Another consideration is that gs.log() cannot be used if you are developing in a scoped application.

upvoted 1 times

manikanta_gnbv 2 years, 2 months ago

Selected Answer: A

gs.log is not used in scoped applications

upvoted 2 times

xxshinichan 2 years, 11 months ago

gs.print() and gs.log() are older and not available in scoped applications, whereas gs.debug(), gs.info(), gs.warn(), gs.error() work in both scoped applications and global are therefore are more versatile going forward in future versions.

Reference: https://developer.servicenow.com/dev.do#!/guides/utah/now-platform/tpb-guide/debugging_best_practices

upvoted 3 times

VirtuaLee Highly Voted 4 years, 1 month ago

Scoped Application Script Logging

gs.print() and gs.log() are older and not available in scoped applications, whereas gs.debug(), gs.info(), gs.warn(), gs.error() work in both scoped applications and global are therefore are more versatile going forward in future versions.

upvoted 5 times

Question #52 *Topic 1*

If the Create module field is selected when creating a table, what is the new module's default behavior?

A. Open an empty form so new records can be created

B. Open a link to a wiki article with instructions on how to customize the behavior of the new module

C. Display an empty homepage for the application

D. Display a list of all records from the table

Suggested Answer: *D*

Community vote distribution

D (100%)

esllin Most Recent 1 year, 6 months ago

Selected Answer: D

Select the check box and then complete the Add module to menu field to create a list module in the application menu.

This option is available only when creating a table.

upvoted 2 times

gcf 2 years, 2 months ago

Selected Answer: D

List of records is the default

upvoted 4 times

Lord_Korvus 2 years, 2 months ago

Selected Answer: D

https://docs.servicenow.com/en-US/bundle/utah-platform-administration/page/administer/table-administration/task/t_CreateATable.html

upvoted 1 times

ezsy 2 years, 10 months ago

Link type is default to list of records

upvoted 2 times

Question #53 *Topic 1*

How must Application Access be configured to prevent all other private application scopes from creating configuration records on an application's data tables?

A. You must create Access Controls to prevent all other application scopes from creating configuration records on an application's data tables rather than using Application Access

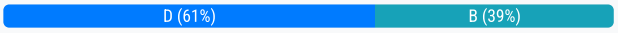
B. Set the Accessible from field value to All application scopes and de-select the Can create option

C. Set the Accessible from field value to This application scope only and de-select the Allow access to this table via web services option

D. Set the Accessible from field value to This application scope only

Suggested Answer: *D*

Community vote distribution



Ashtan1985 Highly Voted 4 years, 1 month ago

Correct answer is D. When Accessible from is set to "This app scope only", then "Allow configuration" is unchecked and read-only

upvoted 12 times

Felax Most Recent 1 year, 2 months ago

Correct answer is D The question is about configuration records on an applications data table (business rules, client scripts etc). The only option that will disable the "Allow Configuration" option for the table is D (as on change of the Accessible from field, all other configuration fields become read only and false) The answer B, Create refers to Creating Data in the table from scripts in other application scopes, which is not the same as configuration records and is therefore not the correct option Additionally: https://www.servicenow.com/community/servicenow-impact-forum/answer/m-p/2959851

upvoted 2 times

RKServiceNow 1 year, 4 months ago

Accessible and create are not same. The question here is about creation and not to block access on the records.

upvoted 3 times

Drinksbreak88 1 year, 6 months ago

The question specifically talks about creating, not completely blocking.

upvoted 2 times

BFExam 1 year, 7 months ago

Correct is B. We only want to disable create

upvoted 1 times

theadminek 1 year, 10 months ago

The question is about preventing to file creation so other activities should be allowed. Hence B is correct. Answer D disallows all other activities. The most correct answer is B.

upvoted 3 times

manikanta_gnbv 2 years, 2 months ago

B is the correct answer.

upvoted 1 times

MacGyver4th 2 years, 3 months ago

Just tested this in a Vancouver PDI. When selecting "This application scope only", all the check boxes are cleared and become read-only.

upvoted 4 times

ravidamarla 2 years, 7 months ago

B is correct answer

upvoted 1 times

Dekoreh 2 years, 8 months ago

D is correct.

upvoted 2 times

MagdaGrs 2 years, 9 months ago

To prevent all other app scopes, simply select “This application scope only”.

upvoted 2 times

Vishalvr 3 years, 1 month ago

D is the best option. B is also correct in a way but since one option only, can select D

upvoted 3 times

SergioVSJ 3 years, 4 months ago

Correct answer is D. Check the following 2 examples of denying and granting access. https://docs.servicenow.com/bundle/tokyo-application-development/page/build/applications/concept/c_ExampleDenyingAllRuntimeAccess.html https://docs.servicenow.com/bundle/tokyo-application-development/page/build/applications/concept/c_ExampleGrantingAllRuntimeAccess.html

upvoted 3 times

Ghostrunner 3 years, 4 months ago

I would say both B and D could be correct, however, D would also disable the read/update/delete, not just the create function. The question isn't clear whether the table should still be readable by others or not.

upvoted 4 times

som_420 3 years, 8 months ago

answer is D

upvoted 4 times

Bajel 3 years, 9 months ago

I agree with D refer to https://developer.servicenow.com/dev.do#!/learn/learning-plans/rome/new_to_servicenow/app_store_learnv2_securingapps_rome_application_access

upvoted 3 times

StandardSanders 4 years, 2 months ago

D - Reference Note: If you set Accessible From to This Application Scope Only, it automatically unchecks and greys out Web Services so it can't be C https://docs.servicenow.com/bundle/rome-application-development/page/build/applications/concept/c_ExampleDenyingAllDesignAccess.html

upvoted 4 times

Question #54 *Topic 1*

What are some of the benefits of extending an existing table such as the Task table when creating a new application? a) You can repurpose existing fields by simply changing the label. b) Use existing fields with no modifications. c) Existing logic from the parent table will be automatically applied to the new table. d) All of the parent table records are copied to the new table.

A. a, b, c, and d

B. a and b

C. b and c

D. a, b, and c

Suggested Answer: *D*

Community vote distribution

D (100%)

64fb170 Highly Voted 1 year, 11 months ago

Selected Answer: D

D is the correct answer. This study guide is honestly the most innacurate guide Ive come accross. I definitely will get my money back for this garbage.

upvoted 6 times

Shisol13 2 years, 7 months ago

D, records do not come with table

upvoted 1 times

Alice_Steele 2 years, 8 months ago

Selected Answer: D

it's D

upvoted 1 times

Ghostrunner 2 years, 10 months ago

Selected Answer: D

D is correct

upvoted 2 times

sephereth 3 years, 2 months ago

Selected Answer: D

D is the right answer, "you can repurpose existing fields by simply change the label" is mentioned in the ADF course.....

upvoted 4 times

ParagSanyashiv Highly Voted 3 years, 10 months ago

Selected Answer: D

D is the correct answer

upvoted 7 times

Question #55 *Topic 1*

When configuring an Access Control which has no condition or script, which one of the following statements is NOT true?

A. table.*will grant access to every field in a record

B. table.None will grant access to every record on the table

C. table.field will grant access to a specific field in a record

D. table.id will grant access to a specific record on the table

Suggested Answer: *D*

Community vote distribution

D (100%)

RogerW 2 years, 5 months ago

B. table.None grants access to all fields and since there is no condition or script, every record is accessible.Never mind, the answer is D. I misread the question.

upvoted 1 times

RogerW 2 years, 5 months ago

B. table.None grants access to all fields and since there is no condition or script, every record is accessible.

upvoted 1 times

RogerW Most Recent 2 years, 5 months ago

Never mind, the answer is D. I misread the question.

upvoted 1 times

brutaltea 2 years, 7 months ago

you all saying D and table.id isnt a thing but D is about table.id *confusing*

upvoted 1 times

Sheydeko 2 years, 8 months ago

Selected Answer: D

D is correct.

upvoted 1 times

doctorF 2 years, 10 months ago

People saying D but table.* will not give access to every field - it restricts access and doesn't grant

upvoted 1 times

hawful 2 years, 10 months ago

Selected Answer: D

table.id isn't a thing, the correct answer is D

upvoted 1 times

Ghostrunner 3 years, 4 months ago

Selected Answer: D

D is correct

upvoted 1 times

Bob_Loblaw 3 years, 5 months ago

Selected Answer: D

No such thing as "table.id" for ACL. Go on - do a Google search - nothing relevant comes up.

upvoted 2 times

ParagSanyashiv Highly Voted 4 years, 3 months ago

Selected Answer: D

D is the correct answer

upvoted 11 times

Question #56 *Topic 1*

Which of the following methods are useful in Access Control scripts?

A. g_user.hasRole() and current.isNewRecord()

B. gs.hasRole() and current.isNewRecord()

C. g_user.hasRole() and current.isNew()

D. gs.hasRole() and current.isNew()

Suggested Answer: *B*

Community vote distribution

B (100%)

manikanta_gnbv Most Recent 2 years, 2 months ago

Selected Answer: B

its B beacuse the current.isnewrecord is used and second thing is its serverside so gs.hashole() will be used

upvoted 4 times

Flanky 2 years, 6 months ago

Selected Answer: B

glideSystem options: getUser(), getUserID(), getUserName(), hasRole(Object role), isLoggedIn(), isInteractive(), getSession()

upvoted 1 times

Mishu123 2 years, 7 months ago

https://developer.servicenow.com/dev.do#!/learn/learning-plans/vancouver/new_to_servicenow/app_store_learnv2_securingapps_vancouver_creating_and_editing_access_controls

upvoted 2 times

Question #57 *Topic 1*

Which one of the following client-side scripts apply to Record Producers?

A. Catalog Client Scripts and Catalog UI Policies

B. UI Scripts and UI Actions

C. UI Scripts and Record Producer Scripts

D. Client Scripts and UI Policies

Suggested Answer: *A*
Reference: https://docs.servicenow.com/bundle/orlando-application-development/page/script/client-scripts/concept/c_CatalogClientScriptCreation.html

Community vote distribution
A (100%)

DKey Most Recent 2 years, 3 months ago
A. UI Policies / client scripts written on incident/change tables for example will not reflect in Service Catalog record producer. one needs to go to catalog UI Policies / Catalog client script and rewrite the script for respective record producer catalog items.
upvoted 1 times

sstest2 2 years, 11 months ago
Selected Answer: A
A is correct
upvoted 1 times

MR126 3 years, 5 months ago
A is correct
upvoted 1 times

moa21 3 years, 6 months ago
D ?? there are no catalog UIs but category UI can beThere is. https://docs.servicenow.com/bundle/utah-api-reference/page/script/client-scripts/concept/c_CatalogClientScriptCreation.html https://docs.servicenow.com/bundle/utah-servicenow-platform/page/product/service-catalog-management/task/t_CreatUIPolicyForSvcCalgIt.html
upvoted 1 times

moa21 3 years, 6 months ago
D ?? there are no catalog UIs but category UI can be
upvoted 1 times

MR126 3 years, 5 months ago
There is.

https://docs.servicenow.com/bundle/utah-api-reference/page/script/client-scripts/concept/c_CatalogClientScriptCreation.html

https://docs.servicenow.com/bundle/utah-servicenow-platform/page/product/service-catalog-management/task/t_CreatUIPolicyForSvcCalgIt.html
upvoted 1 times

Question #58 *Topic 1*

When a ServiceNow instance requests information from a web service, ServiceNow is the web service:

A. Publisher

B. Specialist

C. Provider

D. Consumer

Suggested Answer: *D*

Community vote distribution

D (100%)

Flanky Highly Voted 2 years ago

Selected Answer: D

"A web service consumer (client) requests information from a web service provider (server). A web service provider processes the request and returns a status code and a response body."

https://developer.servicenow.com/dev.do#!/learn/learning-plans/tokyo/technology_partner_program_1/app_store_learnv2_rest_tokyo_servicenow_as_a_web_service_consumer

upvoted 5 times

stophs 2 years, 6 months ago

Selected Answer: D

d is ok

upvoted 1 times

Question #59 *Topic 1*

Which one of the following is the fastest way to create and configure a Record Producer?

A. Create a Catalog Category, open the category, and select the Add New Record Producer button

B. Use the Record Producer module then add and configure all variables manually

C. Open the table in the Table records and select the Add to Service Catalog Related Link

D. Open the table's form, right-click on the form header, and select the Create Record Producer menu item

Suggested Answer: *C*

Community vote distribution

C (100%)

ParagSanyashiv Highly Voted 3 years, 10 months ago

C is the correct as the simplest way is to click the related link which say "Publish to Service catalog"

upvoted 14 times

fe91db0 Most Recent 1 year, 11 months ago

is told in course

upvoted 1 times

Zcam 2 years, 1 month ago

C is correct

upvoted 1 times

Shisol13 2 years, 7 months ago

C, Link at the bottom of the table

upvoted 1 times

Mike49707 2 years, 8 months ago

C is correct

upvoted 1 times

Ghostrunner 2 years, 10 months ago

C is correct

upvoted 3 times

trackstick 2 years, 12 months ago

This also how it is done in the ADF course lab.

upvoted 2 times

Question #60 *Topic 1*

Which objects can you use in a Scheduled Script Execution (Scheduled Job) script?

A. GlideRecord and current

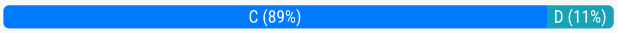
B. GlideUser and GlideRecord

C. GlideSystem and GlideRecord

D. GlideSystem and current

Suggested Answer: *C*

Community vote distribution



aandooo 2 years, 2 months ago

Selected Answer: C

there is no user nor current in scheduled job

upvoted 3 times

Alice_Steele 2 years, 8 months ago

Selected Answer: C

it has no access to current: https://developer.servicenow.com/dev.do#!/learn/learning-plans/tokyo/servicenow_administrator/app_store_learnv2_automatingapps_tokyo_scheduled_script_execution_scripts

upvoted 3 times

Mike49707 2 years, 9 months ago

Selected Answer: C

C is correct - you don't have a user or current in a scheduled job

upvoted 2 times

kapshawn 2 years, 10 months ago

Selected Answer: C

C is correct

upvoted 2 times

Ghostrunner 2 years, 10 months ago

Selected Answer: C

C is correct

upvoted 2 times

SNAngler 2 years, 11 months ago

Selected Answer: C

C is correct

upvoted 2 times

Bajel 3 years, 3 months ago

Correct answer is C refer to https://developer.servicenow.com/dev.do#!/learn/learning-plans/quebec/servicenow_administrator/app_store_learnv2_automatingapps_quebec_scheduled_script_execution_scripts

upvoted 2 times

Bayoubeot 3 years, 3 months ago

Selected Answer: C

Correct answer is C the code examples in the book use the GlideRecord and GlideSystem

upvoted 3 times

Ashtan1985 Highly Voted 3 years, 7 months ago

Correct answer is C. You can only use server side scripting in Scheduled Jobs.

upvoted 7 times

ParagSanyashiv 3 years, 10 months ago

Selected Answer: D

Correct answer is D, as the gs object and current object can be directly used, for rest other you need to initialize the class into the object.

upvoted 2 times

ParagSanyashiv 3 years, 10 months ago

Correct answer is D, as the gs object and current object can be directly used, for rest other you need to initialize the class into the object.D is incorrect. "Scheduled Script Executions are not associated with records and have no access to the previous or current objects used by many other server-side script types."

upvoted 2 times

sstest2 Most Recent 1 year, 11 months ago

D is incorrect. "Scheduled Script Executions are not associated with records and have no access to the previous or current objects used by many other server-side script types."

upvoted 1 times

Question #61 *Topic 1*

Can inherited fields be deleted from a table?

A. Yes, select the red X in the left-most column in the table definition

B. Yes, but only if they are text fields

C. Yes, but only if there has never been any saved field data

D. No, inherited fields cannot be deleted from a child table

Suggested Answer: *D*

Community vote distribution

D (100%)

JuanGalindo Most Recent 2 years, 2 months ago

Selected Answer: D

D is correct

upvoted 1 times

Shisol13 2 years, 7 months ago

D, Per CAD class slide from SNOW

upvoted 1 times

Ghostrunner 2 years, 10 months ago

Selected Answer: D

D is correct

upvoted 2 times

Bayoubeot 3 years, 3 months ago

Selected Answer: D

Cannot delete

upvoted 2 times

ParagSanyashiv Highly Voted 3 years, 10 months ago

Selected Answer: D

Cannot be deleted from child table directly, you need to open the record and then delete it.

upvoted 7 times

Question #62 *Topic 1*

What is the purpose of the Application Picker?

A. Select an application to run

B. Select an application as a favorite in the Application Navigator

C. Choose an application to edit and set the Application Scope

D. Choose an application to download and install

Suggested Answer: *C*

Community vote distribution

C (100%)

Flanky Most Recent 2 years ago

Selected Answer: C

"The application picker allows application developers to view and select the application where their changes apply"

https://docs.servicenow.com/bundle/tokyo-application-development/page/build/applications/concept/c_ApplicationPicker.html

upvoted 2 times

sg_100 2 years, 9 months ago

Selected Answer: C

It is C. All other make no sense!

upvoted 3 times

Ghostrunner 2 years, 10 months ago

Selected Answer: C

C is correct

upvoted 2 times

AR1970 2 years, 11 months ago

A is correct option.

upvoted 1 times

Bob_Loblaw 2 years, 11 months ago

Selected Answer: C

https://docs.servicenow.com/bundle/tokyo-application-development/page/build/applications/concept/c_ApplicationPicker.html

upvoted 3 times

ParagSanyashiv Highly Voted 3 years, 10 months ago

Selected Answer: C

C is the correct answer in this case

upvoted 15 times

Question #63 *Topic 1*

What are Application Files in a ServiceNow application?

A. An XML export of an application's table records

B. CSV files containing data imported into an application

C. ServiceNow artifacts comprising an application

D. XML exports of an application's Update Set

Suggested Answer: *C*

Community vote distribution

C (100%)

Benojojo Most Recent 2 years, 2 months ago

Application files are configuration records that allow developers to extend application functionality.

upvoted 1 times

RohitBM 2 years, 4 months ago

Selected Answer: C

https://docs.servicenow.com/bundle/vancouver-application-development/page/build/applications/concept/c_ApplicationFiles.html

upvoted 1 times

Vishalvr 3 years, 1 month ago

Selected Answer: C

C is the one. rest all contains partial info about application

upvoted 2 times

Ghostrunner 3 years, 4 months ago

Selected Answer: C

C is correct

upvoted 4 times

rahulvtag Highly Voted 4 years, 1 month ago

C is the correct answer

upvoted 6 times

Ashtan1985 Highly Voted 4 years, 1 month ago

Selected Answer: C

Application Files is the related list under an application record. It contains all artifacts that are part of that application.

upvoted 13 times

Question #64 *Topic 1*

Which one of the following is NOT true for Modules?

A. Modules open content pages

B. Access to Modules is controlled with roles

C. Every Module must be part of an Application Menu

D. Every Module must be associated with a table

Suggested Answer: *D*

Community vote distribution

D (100%)

manikanta_gnbv Most Recent 2 years, 2 months ago

Selected Answer: D

D is the correct answer because there are some modules with a link type of seperator which is not associated with application data

upvoted 3 times

NicOno 2 years, 3 months ago

what stophs said

upvoted 1 times

stophs 3 years ago

Selected Answer: D

d is the answer

upvoted 3 times

Question #65 *Topic 1*

A graphical view of relationships among tables is a .

A. Schema map

B. Dependency view

C. Graphical User Interface

D. Map source report

Suggested Answer: *A*

Community vote distribution

A (100%)

Benojojo Most Recent 2 years, 2 months ago

A. Schema map is correct

upvoted 1 times

GoMaggieO2 2 years, 6 months ago

Selected Answer: A

I agree, its A

upvoted 1 times

Bob_Loblaw 3 years, 5 months ago

Selected Answer: A

"Schema map: Provides a graphical representation of the relationships between tables."

https://docs.servicenow.com/bundle/tokyo-platform-administration/page/administer/table-administration/concept/c_TableAdministration.html

upvoted 2 times

Question #66 *Topic 1*

Which one of the following is true for the Application Picker?

A. All custom application scope and the Global scope appear in the Application Picker

B. All applications in ServiceNow, including baseline applications like Incident, appear in the Application Picker

C. Only custom applications appear in the Application Picker

D. Only downloaded applications appear in the Application Picker

Suggested Answer: *A*

Community vote distribution

A (100%)

GoMaggieO2 Most Recent 2 years ago

Selected Answer: A

A is correct.

upvoted 2 times

Bob_Loblaw 2 years, 11 months ago

Selected Answer: A

https://docs.servicenow.com/bundle/tokyo-application-development/page/build/applications/task/t_SelectAnAppFromTheAppPicker.html

upvoted 3 times

Question #67 *Topic 1*

When creating an application through the Guided Application Creator, which of the following is a user experience option?

A. Portal

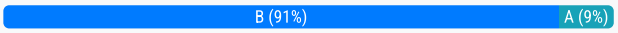
B. Mobile

C. Self-service

D. Workspace

Suggested Answer: *B*

Community vote distribution



Meraj_khan Most Recent 7 months, 1 week ago

Selected Answer: B

Updated March 12, 2026

Guided Application Creator is a legacy development interface for building applications.

Starting with the Australia release, Guided Application Creator is being prepared for future deprecation. It will be hidden and no longer activated on new instances but will continue to be supported. ServiceNow Studio provides the latest experience for this functionality. For more information, see ServiceNow Studio and legacy products and ServiceNow Studio.

upvoted 1 times

al3xunder 1 year, 1 month ago

Selected Answer: A

Options A, B, and D are all correct user experience options you can create with the Guided Application Creator. This indicates a flaw in the question itself since it's presented as a single-choice question

upvoted 1 times

ff063b3 1 year, 7 months ago

Selected Answer: B

my wife's boyfriend confirmed it was B, I accepted it because I'm a ServiceNow Cuck

upvoted 1 times

GoMaggieO2 2 years ago

Selected Answer: B

The only options are mobile and classic, so B is correct.

upvoted 4 times

Bob_Loblaw 2 years, 11 months ago

Selected Answer: B

https://docs.servicenow.com/bundle/tokyo-application-development/page/build/guided-app-creator/concept/guided-app-creator.html

upvoted 4 times

Question #68 *Topic 1*

When writing a Client Script to provide feedback targeted at a specific field, which method should be used?

A. g_form.showInfoMessage()

B. g_form.showFieldMsg()

C. g_form.addInfoMessage()

D. g_form.addFieldMsg()

Suggested Answer: *B*

Community vote distribution

B (100%)

GoMaggieO2 Most Recent 2 years ago

Selected Answer: B

g_form.showFieldMsg()

upvoted 1 times

Bob_Loblaw 2 years, 11 months ago

Selected Answer: B

https://docs.servicenow.com/bundle/tokyo-application-development/page/script/useful-scripts/reference/r_DisplayFieldMessages.html

upvoted 3 times

rex11 3 years ago

B is correct

upvoted 1 times

Question #69 *Topic 1*

Which actions can a Business Rule take without scripting?

A. Set field values and write to the system log

B. Set field values and generate an event

C. Set field values and add message

D. Set field values and query the database

Suggested Answer: *C*

Community vote distribution

C (100%)

Flanky Most Recent 2 years ago

Selected Answer: C

Set field values and add message is correct

upvoted 2 times

GoMaggieO2 2 years ago

Selected Answer: C

https://developer.servicenow.com/dev.do#!/learn/learning-plans/utah/new_to_servicenow/app_store_learnv2_scripting_utah_business_rule_actions

upvoted 2 times

kapshawn 2 years, 10 months ago

Selected Answer: C

Answer C: https://developer.servicenow.com/dev.do#!/learn/learning-plans/tokyo/new_to_servicenow/app_store_learnv2_scripting_tokyo_business_rule_actions#:~:text=Business%20Rule%20Actions%201%20Set%20Field%20Values%20The,Business%20Rule%20and%20aborts%20the%20database%20operation.%20

upvoted 2 times