

QUESTIONS & ANSWERS

Kill your exam at first Attempt



IBM

C5050-062

Rational UrbanCode Deploy

QUESTION: 54

When creating a new user, an authentication realm must be defined. What are two authentication types?

- A. Internal Storage and LDAP
- B. OpenLDAP and Rational Authentication Nlethod
- C. External Storage and LDAP
- D. OpenLDAP and Internal Storage

Answer: A

Explanation:

The available authorization realms for the server are as follows: References:
https://www.ibm.com/support/knowledgecenter/en/SS4GSP_6.1.3/com.ibm.udeploy.admin.doc/topics/security_config.html

QUESTION: 55

What is the main use of resources in IBM UrbanCode Deploy'?

- A. To contain actual deployment artifacts
- B. To group component versions and configuration versioning into one entity
- C. To contain artifacts, or files, that provide a reusable solution
- D. To translate between agents (actual execution) and logical deployment targets

Answer: D

Explanation:

A resource is a logical deployment target that typically resolves to an agent.
Note: A resource can represent an agent, agent pool, component, or an organizational entity that is used to group other resources. A component-type resource can point directly to the agent or agent pool that deploys it, or point to another resource in a hierarchical chain of resources. If a resource is part of a hierarchy, it delegates its automation, if any, up the chain until it finds an agent.

References:

https://www.ibm.com/support/knowledgecenter/SS4GSP_6.1.0/com.ibm.udeploy.doc/topics/resources_ch.html

QUESTION: 56

Which statement is true about importing files into component versions from the file system?

- A. Component versions can only be imported from the file system via the UCD server process over port 2776.
- B. Component versions can only be imported from the file system using an agent installed on the IBM UrbanCode Deploy server.
- C. Any agent listed in the system settings can be used to import component versions from the file system.
- D. Any agent selected in the file import plug-in can be used to import component versions from the file system.

Answer: D

QUESTION: 57

Which three statements are true about creating new component versions? (Select three.)

- A. New component versions can be created using the IBM UrbanCode Deploy client.
- B. New component versions can be created when updating the application configuration.
- C. New component versions can be created from the versions tab of the component.
- D. New component versions can be created using an IBM UrbanCode Deploy generic process.

Answer: A, C, D

Explanation:

A: Each time a component's artifacts are imported into the repository, including the first time, a separate version is stored in CodeStation. Versions can be assigned automatically by IBM UrbanCode Deploy, applied manually, or come from a build server. If the component does not import new versions automatically, you can import versions manually. C:

Step 1:

Click the **Components** tab, and then click the component that you created. You see this page



Exhibit

Step 2:

Version import overview

Next, click the **Versions** tab, and then click **Import new Versions**. You see this page:

A screenshot of a web form titled 'Import New Versions'. The form has two input fields. The first field is labeled 'Version Name *' and has a question mark icon to its right. The second field is labeled 'Version Description' and also has a question mark icon to its right. There is a close button (an 'X' icon) in the top right corner of the form area.

References:

<http://vwww.slideshare.net/ibmrational/ucd-components> (page 26)

http://vwww.ibm.com/support/knowledgecenter/SS4GSP_6.2.2/com.ibm.udeploy.doc/to pics/comp_version.html

QUESTION: 58

What do you use to define a logical grouping of deployable that function as a single unit

and contain definitions of automations and target environments?

- A. Component template
- B. Resource
- C. Application
- D. Resource template

Answer: B

Explanation:

Component-type resources represent the components that are deployed to target environments. A resource is a logical deployment target that typically resolves to an agent and a user-defined construct that is based on the architectural model of IBM UrbanCode Deploy. If a resource is part of a hierarchy, it delegates its automation, if any, up the chain until it finds an agent. In IBM UrbanCode Deploy, deployable items are combined into logical groupings called components.

QUESTION: 59

A security type in IBM UrbanCode Deploy is a product area that can have permissions defined for it. Additional subtypes can be defined for the product areas. In which product areas is it impossible to define additional subtypes?

- A. Agents and Resources
- B. Web UI and Server Configuration
- C. License and Process
- D. Components and Applications

Answer: B

Explanation:

Except for the web UI and server configuration product areas, you can create security subtypes for most product areas.

References:

https://www.ibm.com/support/knowledgecenter/en/SS4GSP_6.1.0/com.ibm.udeloy.admin.doc/topics/security_types_create.html

QUESTION: 60

When integrating .NET applications for deployment to an IIS server, IBNI UrbanCode Deploy requires a property be set on the resource for the location of the appcmd.exe file. Where is the Windows default location for appcmd.exe?

- A. C:\\Windows\\System32\\inetsrv
- B. C:\\Program Files\\Common Files
- C. C:\\Program Files\\NISBuild\\Microsoft
- D. C:\\Windows\\Microsoft.NET\\Framework

Answer: A

Explanation:

Appcmd.exe resides in the %windir%\\system32\\inetsrv directory, even for 64-bit Windows versions.

References:

[https://technet.microsoft.com/en-us/library/cc730918\(v=ws.10\).aspx](https://technet.microsoft.com/en-us/library/cc730918(v=ws.10).aspx)

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