C5050-062^{Q&As}

Rational UrbanCode Deploy

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QUESTION 1

What information does inventory provide?

A. The inventory shows which application and component processes have been executed.

B. The inventory shows which agents are disabled.

C. The inventory shows which applications and components are deployed.

D. The inventory shows which agents are enabled.

Correct Answer: C

The Inventory system in IBM UrbanCode Deploy tracks what is where and provides visibility into your

applications, environments and configuration.

Each resource tracks which versions of various components are currently deployed to it.

References: https://developer.ibm.com/urbancode/products/urbancode-deploy/features/inventory/

QUESTION 2

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.
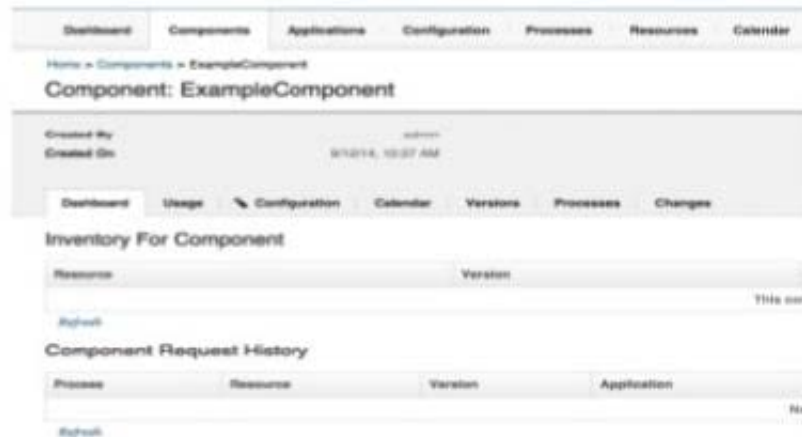
Correct Answer: ACD

AD: 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: Step 2:

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

Version import overview

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

References:

http://www.slideshare.net/ibmrational/ucd-components (page 26)

http://www.ibm.com/support/knowledgecenter/SS4GSP_6.2.2/com.ibm.udeploy.doc/topics/

comp_version.html

QUESTION 3

Which construct from the IBM UrbanCode Deploy security model secures product areas (i.e. Application, Components, Environments, Resources Agents, etc.) in IUC Deploy?

A. Roles

B. Groups

C. Teams

D. Security Sub-types

Correct Answer: A

IBM UrbanCode Deploy uses a flexible team-based and role-based security model that maps to your

organizational structure.

From a high level, the security system for the server consists of an authentication realm, authorization

realm, roles, and teams.

A role is a set of granted permissions.

Incorrect Answers:

C: A team is a construct that associates users or groups with roles.

References: https://www.ibm.com/support/knowledgecenter/SS4GSP_6.1.3/com.ibm.udeploy.admin.doc/topics/security_ch.html

QUESTION 4

What is an agent?

A. An agent is a logical user-defined construct that represents a target for deployments.

B. An agent can be either a logical or physical representation of a deployed application.

C. An agent is a pre-defined construct that represents a server targeted for deployments.

D. An agent is a lightweight process that runs on the target host and communicates with the IBM UrbanCode Deploy server.

Correct Answer: D

An agent is a lightweight process that runs on a deployment-target host and communicates with the IBM UrbanCode Deploy server.

References: http://www.ibm.com/support/knowledgecenter/SS4GSP_6.2.0/com.ibm.udeploy.doc/topics/resources_agents.html

QUESTION 5

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 Method

C. External Storage and LDAP

D. OpenLDAP and Internal Storage

Correct Answer: A

The available authorization realms for the server are as follows:

*

Internal Storage

Uses internal role management. The default authorization realm (Internal Security) is of this type.

*

LDAP or Active Directory|

Uses external LDAP role management.

*

SSO

Provides single sign-on authorization.

References: https://www.ibm.com/support/knowledgecenter/en/SS4GSP_6.1.3/
com.ibm.udeploy.admin.doc/topics/security_config.html