C5050-062 Q&As

Rational UrbanCode Deploy

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QUESTION 1

Which three tasks are typically performed by an environment owner who uses IBM UrbanCode Deploy to establish a deployment pipeline? (Select three.)

A. Performs tests on applications in this environment

B. Installs agents on the resources in environment

C. Previews changes in environment

D. Rolls back changes to environment

E. Captures inventory compliance status

Correct Answer: BCD

C: You can preview an application snapshot before you deploy it to see the upcoming changes in resources and properties.

D: Rollback Component rolls back a component version to the version in a snapshot or to the version that was deployed when the process began. In most cases, to switch to a different version of a component, you deploy the new version over the existing version. If necessary, you can run the uninstallation process for the component first.

References: http://www.ibm.com/support/knowledgecenter/SS4GSP_6.1.3/com.ibm.udeploy.doc/topics/

app_processsteps_rollback.html

QUESTION 2

IBM UrbanCode Deploy (UCD) offers an integration with Chef. How does this integration work?

A. IBM UCD installs Chef solo as part of the deployment process and also allows users to execute Chef nodes.

B. IBM UCD integrates with Chef server and manages updating Chef endpoints by running scripts against the Chef server.

C. Chef server and Chef solo poll the IBM UCD repository for new artifacts to deploy, and then deploy them.

D. Chef server and Chef solo allows for the IBM UCD agent to be automatically installed on Chef endpoints.

Correct Answer: C

Incorrect Answers:

A: Set up a UCD server with the Chef plug-in installed.

To use the IBM Integration Bus cookbook with UCD, you must install the Chef plug-ins, as these are not

there by default.

References: https://developer.ibm.com/integration/blog/2014/06/23/how-to-automate-ibm-integration-busdeployments-using-ibm-urbancode-deploy-and-chef/

QUESTION 3

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

QUESTION 4

What happens to a process when a new version of a used plugin is uploaded into an instance of IBM UrbanCode Deploy?

A. Nothing happens because the process continues to use the versions of steps that were defined in the previous version of the plugin.

B. IBM UrbanCode Deploy provides a message that the process might be impacted by new step versions which are available in the new plugin version.

C. The process steps automatically are updated to use the versions that are provided in the new plugin version.

D. In current versions of the tool, the processes unfortunately become broken and must be manually repaired.

Correct Answer: C

QUESTION 5

Which three types of component processes manage environment inventory when they execute?

A. Uninstall Process

B. Deployment Process

C. Operational Process

D. Generic Process

Correct Answer: ABC

You use the following component process types: deployment, Configuration Deployment, operational, and uninstall.

References: https://www.ibm.com/support/knowledgecenter/SS4GSP_6.2.0/com.ibm.udeploy.doc/topics/comp_process_types.html

QUESTION 6

When integrating with WebLogic (WLDeploy plugin), one required field is the location of the "WLDeploy Ant Task Jar." Where can you obtain this important file that is required for integration?

A. You can download it from http://oracle.com.

B. You can find it in the WebLogic\\'s server directory.

C. You can build the jar file manually in the WebLogic\\'s server/lib directory.

D. You can download it from the WebLogic interface.

Correct Answer: C

Basic Steps for Using wldeploy To use the wldeploy Ant task:

1.

Set your environment.

On Windows NT, execute the setWLSEnv.cmd command, located in the directory WL_HOME\server\bin,

where WL_HOME is the top-level directory of your WebLogic Server installation. On UNIX, execute the

setWLSEnv.sh command, located in the directory WL_HOME/server/bin, where WL_HOME is the top-level

directory of your WebLogic Server installation.

2.

In the staging directory, create the Ant build file (build.xml by default). If you want to use an Ant

installation that is different from the one installed with WebLogic Server, start by defining the wldeploy Ant

task definition:

3.

If necessary, add task definitions and calls to the wlserver and wlconfig tasks in the build script to create

and start a new WebLogic Server domain.

4.

Add a call to wldeploy to deploy your application to one or more WebLogic Server instances or clusters.

See Sample build.xml Files for wldeploy and wldeploy Ant Task Attribute Reference.

5.

Execute the Ant task or tasks specified in the build.xml file by typing ant in the staging directory,

optionally passing the command a target argument:

prompt> ant

References: https://docs.oracle.com/cd/E13222_01/wls/docs92/programming/wldeploy.html

QUESTION 7

When can an IBM UrbanCode Deploy (UCD) component identify new component versions from Sonotype Nexus?

A. When the component source config type is set to "Maven"

B. When the component source config type is set to "Repository"

C. When the components source config type is set to "Nexus"

D. When the component version type is set to "Incremental"

Correct Answer: A

To use Nexus as a "Source Config Type" you create a component and have it pull artifacts directly from Nexus by changing the "source config type" to "Maven".

References: https://developer.ibm.com/answers/questions/7850/nexus-maven-plugin-to-push-artifacts-intoudeploy.html

QUESTION 8

For which customer is IBM UrbanCode Deploy likely to be identified as the solution of choice?

A. A customer that has a large number of legacy mainframe applications that need to be migrated to modern tools to support online and mobile usage

B. A customer that is experiencing high testing costs due to poor functional test coverage and dependence on third-

party applications to test developer changes.

C. A customer that is experiencing cost overruns coming from large-scale projects involving multiple teams, including some that are outsourced

D. A customer that is experiencing long lead times to deliver applications to production and difficulty coordinating across multiple applications with varying schedules

Correct Answer: D

QUESTION 9

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

Correct Answer: B

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.udeploy.admin.doc/topics/security_types_create.html

QUESTION 10

Which Single Sign-On (SSO) server parameter contains the list of groups to which the user belongs?

A. Groups Header

B. Groups Delimiter

C. Groups Regex

D. Groups Delimits SSO

Correct Answer: A

Groups Header is the SSO server parameter that contains the list of groups to which the user belongs.

References: https://www.ibm.com/support/knowledgecenter/SS4GSP_6.1.0/com.ibm.udeploy.admin.doc/topics/security_config_SSO_realm.html

QUESTION 11

Property resolution is used in many places. What is the correct format for resolving a property named "portNumber" at the environment scope?

A. ${p:environment:portNumber}

B. ${p/environment/portNumber}

C. ${environment:portNumber}

D. ${p:environment/portNumber}

Correct Answer: D

The environment property referenced: ${p:environment/propertyName}.

References: http://www.ibm.com/support/knowledgecenter/SS4GSP_6.0.0/com.ibm.udeploy.reference.doc/topics/ud_properties.html

QUESTION 12

What do Source Configuration plugins enable the user to do?

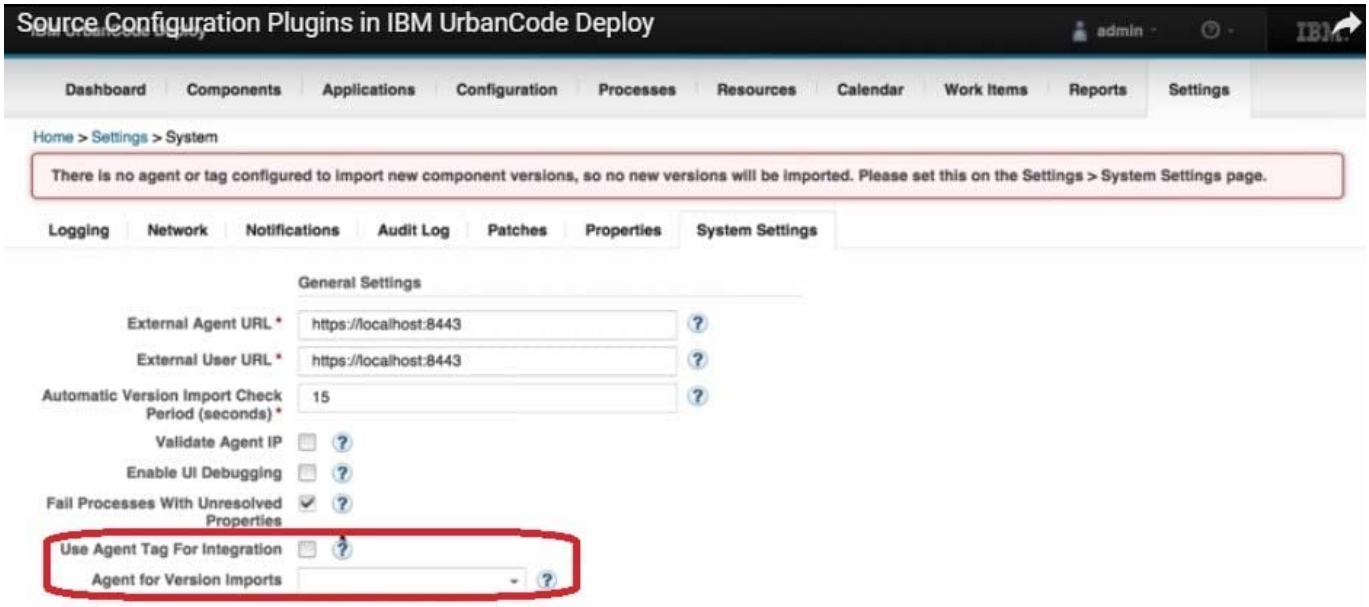
A. Explicitly define an IBM UrbanCode Deploy agent that will download a component\\'s files

B. Explicitly define a sub-process that will perform selective configuration of a component\\'s files

C. Explicitly define a procedure for interactively selecting which component files to download when the deployment process runs

D. Explicitly define a sub-process for downloading a component\\'s files from multiple repositories

Correct Answer: A



References: https://developer.ibm.com/urbancode/videos/source-configuration-plugins-ibm-urbancodedeploy/

QUESTION 13

A security type is a product area that can have permissions defined for it. Each security type has a set of permissions that affect how users interact with it. How many security types are available in IBM UrbanCode Deploy?

A. 13

B. 10

C. 3

D. 5

Correct Answer: D

A security type is a product area that has permissions defined for it. There are several security types predefined. They are system, application, release, deployment, status, and initiatives and changes.

Other than the Status security type, permissions are predefined.

References: http://www.ibm.com/support/knowledgecenter/SS4GCC_6.2.1/com.ibm.urelease.doc/topics/security_types.html

QUESTION 14

How would the user interface for a FileUtils plugin be defined?

A. using JavaScript that is contained in a FileUtils.ui file, which is referenced from the plugin definition file

B. Using xml that is contained in the plugin definition file

C. Using JavaScript that is contained in the plugin definition file

D. Using xml that is contained in a FileUtils.ui file, which is referenced from the plugin definition file

Correct Answer: B

References: https://developer.ibm.com/urbancode/plugindoc/ibmucd/file-utils-plug/31-2/steps/

QUESTION 15

IBM\\'s DevOps strategy is based on which main entry point (also known as adoption paths)?

A. Plan and Measure, Develop and Deploy, Test and Release, Monitor and Optimize

B. Plan and Perfect, Design and Test, Release and Deployment, Monitor and Optimize

C. Plan and Measure, Develop and Test, Release and Deployment, Monitor and Optimize

D. Propose and Plan, Develop and Deploy, Release and Reveal, Monitor and Maintain

Correct Answer: C

IBM DevOps Adoption paths consists of: Plan and measure Develop and test Release and deploy Monitor and optimize

References: http://www.ibm.com/developerworks/library/d-adoption-paths/

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