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Exam : **C5050-062**

Title : Rational UrbanCode Deploy

Vendor : IBM

Version : DEMO

NO.1 What is the result of deleting an agent from the IBM UrbanCode Deploy server administration console?

- A. The agent is removed from the list of available agents and deleted from the file system.
- B. The agent is removed from the list of available agents and deleted from the resource tree.
- C. The agent is removed from the list of available agents but remains on the resource tree for reuse.
- D. The agent is removed from the resource but remains on the list of available agents for reuse.

Answer: B

Explanation:

If you uninstall an agent from its host, you will not be able to reinstall the agent using the same name.

To properly uninstall an agent, you must also delete it from the server as follows:

Click on Resources > Agents

Click the Delete action for the agent you previously uninstalled

References: <http://www-01.ibm.com/support/docview.wss?uid=swg21687857>

NO.2 Which file contains the step definitions for a Deploy plugin named FileUtils?

- A. FileUtils.config
- B. FileUtils.props
- C. Plugin.xml
- D. Plugin.config

Answer: C

Explanation:

You can create your own plug-ins for use with IBM UrbanCode Deploy. A plug-in consists of XML files and

supporting script files that the plug-in requires.

* The plugin.xml file defines the steps that constitute the plug-in; plug-in steps define a plug-in's functions.

Each step is an independently configurable entity in the IBM UrbanCode Deploy editor.

* The info.xml file contains a version ID and other information that describes the plug-in.

References:

http://www.ibm.com/support/knowledgecenter/SS4GSP_6.1.3/com.ibm.udeploy.reference.doc/topics/reference_plugins_create.html

NO.3 The approval process is executed when approved by which user type?

- A. The user type currently configured to execute the process
- B. The administrator user type
- C. The user type configured for approval in the approval process being executed
- D. The user type of the user created both the application processes and the component processes

Answer: C

Explanation:

Deployment approvals are created in a process that specifies the job that needs approval and the role of

the approver. When a request for approval is made, the users with the corresponding role are notified of

the work item through email. The approver has the liberty to approve or reject a deployment as well as

provide comments to the decision.

References:

<https://developer.ibm.com/urancode/products/urancode-deploy/features/quality-gates-approvals/>

NO.4 Which three statements are true about version statuses? (Select three.)

- A. Version statuses must be used in conjunction with tokens to mark which versions are ready for deployment.
- B. Version statuses must be used in conjunction with environment gates to govern which versions are allowed into specific environments.
- C. Version statuses must be used in conjunction with locks to identify which environments are locked for marked versions.
- D. Version statuses must be used in conjunction with component tags to tag which versions can be deployed.

Answer: B,C,D

Explanation:

B: In IBM UrbanCode Deploy, Environment Gates and Version Statuses can help you define policies restricting which versions of components and applications may be deployed into certain environments.

For example, you would use Gates and Statuses to enforce a rule that anything being deployed into Production has passed security reviews. Unlike approvals which act on a specific request, Gates establish checks on the versions of components or applications being deployed.

C: Environments can be configured to specifically lock either snapshot versions or snapshot configuration, or both, when snapshots are deployed to the environment. In addition, users can now manually lock snapshots so that they cannot be changed in the future

References:

<https://developer.ibm.com/urancode/docs/introduction-environment-gates-urancode-deploy/>

<https://developer.ibm.com/urancode/products/urancode-deploy/whats-new/6-1-0-1/>

NO.5 Which three Linux operating systems are supported for installation of the IBM UrbanCode Deploy server?

- A. Centos
- B. Red Hat Enterprise Linux
- C. Gentoo
- D. SUSE Linux Enterprise Server

Answer: A,B,D

Explanation:

References:

http://www-01.ibm.com/common/ssi/ShowDoc.wss?docURL=/common/ssi/rep_ca/2/897/ENUS216-012/i

[ndex.html&lang=en&request_locale=en](https://clean-clouds.com/2015/09/02/how-to-install-ibm-urancode-deploy-6-1-1-on-centos/)

<https://clean-clouds.com/2015/09/02/how-to-install-ibm-urancode-deploy-6-1-1-on-centos/>

NO.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.

Answer: C

Explanation:

Basic Steps for Using wldeploy

To use the wldeploy Ant task:

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