



C5050-062^{Q&As}

Rational UrbanCode Deploy

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QUESTION 1

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 2

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 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:

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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

Directors at a client meeting report experiencing delays in delivering new features to market. They indicate that a key cause is the handoffs between development and test teams. What is a key business benefit of IBM DevOps solutions that you should tell them about?

- A. IBM DevOps solutions will make all web applications run 20% faster.
- B. IBM DevOps solutions will lower customer-reported defect rates.
- C. IBM DevOps solutions will increase the risk associated with new customer-introduced requirements.
- D. IBM DevOps solutions will dramatically reduce costs and overall time to delivery.

Correct Answer: D

QUESTION 5

How does an IBM UrbanCode Deploy server execute the deployment on target servers?

- A. The deployment is executed through an agent installed on the target server. It establishes a connection with the server through JMS, downloads and scripts over HTTP, executes the deployment automation and uploads the logs back to the server using HTTP.
- B. The deployment is executed through an agent installed on the target server. The server establishes a UDP connection with the server (through TCP), executes the deployment automation by downloading the plugins and uploads the logs back to the server using HTTP.
- C. The deployment is executed agentless. The IBM UrbanCode Deploy server establishes a Telnet connection with the



target server, executes the automation through bash scripts or Groovy scripts (plugins), and uploads the logs back to the server using HTTPS.

D. The deployment is executed through an agent installed on the target server and the server installs the agent dynamically using SSH. The agent includes all the plugins required for the deployment, executes the automation, and uploads the logs to the server using JMS.

Correct Answer: A

The most frequently used step in an UrbanCode Deploy process is "Download Artifacts" from the Versioned File Storage plugin. Located in the step tree under "Repositories" adding it to your process indicates when you want to pull down the files associated with the component version being deployed.

When this step is executed, a master server sends a JMS message to the Agent with details of the files to retrieve. The Agent then makes a series of HTTP(s) requests to the central server to download the desired files to the desired location. Each request may stream many files. The important thing to keep in mind is that this step (like all steps) is being run on the agent. Thus, it is named "Download" not "Push".

References: <https://developer.ibm.com/urbandcode/docs/urbandcode-deploy-moves-files-targets/>

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