



# C5050-062<sup>Q&As</sup>

Rational UrbanCode Deploy

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### QUESTION 1

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

Correct Answer: B

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.

Incorrect Answers:

D: A resource template is a model for a group of resources. The template contains a hierarchy of resources, groups, and agent prototypes that is a starting point for creating new resources.

References: [http://www.ibm.com/support/knowledgecenter/SS4GSP\\_6.2.0/com.ibm.udeploy.doc/topics/resources\\_ch.html](http://www.ibm.com/support/knowledgecenter/SS4GSP_6.2.0/com.ibm.udeploy.doc/topics/resources_ch.html)

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### 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](http://www.ibm.com/support/knowledgecenter/SS4GSP_6.2.0/com.ibm.udeploy.doc/topics/resources_agents.html)

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### QUESTION 3

What are three main characteristics of an agent? (Select three.)

- A. Runs plugin steps (scripts to perform various actions)
- B. Is installed on UrbanCode server to allow communication with agent relays
- C. Runs automation tasks defined by an Ant script
- D. Represents the IBM UrbanCode Deploy agent software running on a server
- E. Is installed on each server on which commands must be executed

Correct Answer: BCD

C, not A: Apache Ant is a command line tool that is used to automate the build and deployment of applications. This plug-in calls the Ant executable to run one or more targets defined in a specified Ant script file, and is very useful for quickly integrating legacy automation into your UrbanCode Deploy Processes. IBM UrbanCode Deploy agents include a distribution of Ant, which is used by default, but other versions can be used by providing the path to the Ant installation directory in your Process Step. B, not E: Will the agent connect to an agent relay instead of directly to the server? The default value is N. If you specify Y, you are prompted to configure the following parameters: hostname or address of the agent relay the agent will connect to agent communication port for the agent relay HTTP proxy port for the agent relay

References: <https://developer.ibm.com/urbandcode/plugin/ant-2/>

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### QUESTION 4

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/urbandcode/products/urbandcode-deploy/features/inventory/>

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### QUESTION 5

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

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