

**IBM** 

C2140-056

Rational BuildForge v7.1

- A. The job environment value is changed on-the-fly.
- B. The value of the master environment record is changed.
- C. A new environment variable is created and added to the master environment record.
- D. The value of the job environment is changed, but the change is lost when the job is finished.

**Answer:** B

#### **QUESTION: 57**

How can multiple agent versions be installed and run on Linux?

- A. by setting the BF\_AGENT\_VERSION server environment variable to the desired agent version
- B. by creating a symbolic link to the agent install directory from the desired version of the bfagent binary
- C. by selecting the desired version number from the Agent Version pull down list in the Servers pane of the Build Forge Console
- D. by manually installing each agent version and individually configuring each bfagent.conf file and updating /etc/services and /etc/xinetd.d

**Answer:** D

#### **QUESTION: 58**

On which system can IBM Installation Manager (IIM) be used to install multiple Build Forge Management Console versions that can be selectively started without additional intervention?

- A. System z
- B. System i
- C. UNIX
- D. Windows

**Answer:** C

#### **QUESTION: 59**

Which utility is provided via the Build Forge user interface?

- A. project import
- B. project export
- C. project data migration
- D. Bill of Materials export

#### **Answer:** A

## **QUESTION:** 60

What happens if a job containing a Must Change environment variable is started by the scheduler?

- A. The first value in the drop-down list is selected.
- B. The job waits for a user response before continuing.
- C. The value is not changed.
- D. The job fails.

#### **Answer:** C

## **QUESTION:** 61

Which system setting is best used to ensure resources are available to run jobs?

- A. Hard Run Limit
- B. Max Console Procs
- C. Run Queue Size
- D. Max Simultaneous Purges

#### **Answer:** D

## **QUESTION:** 62

What are the primary roles of the agent? (Select three.)

- A. to listen for instructions from the Build Forge Console
- B. to calculate CPU profile on the client machine
- C. to accept API calls
- D. to execute instructions from the Build Forge Console

Answer: A, C, D

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