

**Exam : 000-135**

**Title :** Rational Host Access  
Transformation Services (HATS)  
v7.1

**Version :** DEMO

**<http://www.test4actual.com>**

1. What would most improve end user response time for a HATS application?

- A. decreasing the timer of the screen settling algorithm
- B. using fast 3270e with a host supporting contention resolution
- C. increasing the timer of the screen settling algorithm
- D. using fast 3270e with a 5250 host

**Answer:** B

2. How might a developer use a shared global variable?

- A. share a variable value between the sessions of two different users
- B. share a variable value that can be used in a future session
- C. share a variable value between two different applications being accessed by a single user
- D. share a variable with a non-HATS Web application

**Answer:** C

3. On which environment(s) are HATS Web applications, developed using the HATS Toolkit, supported to be deployed and run?

- A. Eclipse RCP and Lotus(R) Expeditor Client
- B. IBM WebSphere application server production runtime
- C. IBM and non-IBM Portal Server production runtime
- D. any J2EE-compatible application server available on the market

**Answer:** B

4. To help with debugging HATS applications on a test or production system, a display terminal window can be displayed. Which statement is FALSE about the display terminal window?

- A. Turning on the display terminal option can seriously affect performance or overload the server.
- B. The display terminal functions can be turned on using the extended HATS application button Standard.?
- C. It is possible to interact with the host application using the host screen in the terminal window.

D. The display terminal functions can be turned on for any new host connections by selecting the Enable Display Terminal box on the Trace Settings panel.

**Answer: B**

5. In the Lotus Expeditor Client environment, HATS rich client applications can be managed, deployed, and controlled in a number of ways. What is NOT a supported environment?

- A. Lotus Expeditor Server, which contains the Device Manager Server component
- B. WebSphere Portal, which allows for centrally-administered, role-based access to applications
- C. Eclipse update site, which provides provisioning and updating using a standard Web server
- D. WebSphere Application Server, which allows for centrally-administered, role-based access to applications

**Answer: D**

6. Which situation requires that the WAR class loader policy setting be configured when HATS Web applications are deployed into a production environment or when the applications are tested in a local environment?

- A. The application includes a WebFacing connecting (5250W).
- B. The application includes business logic.
- C. The application includes global variables.
- D. The application includes macros.

**Answer: B**

7. HATS Web applications can be deployed to WebSphere Application Server running on which operating systems?

- A. Windows, AIX, IBM i, z/OS, or Linux on z
- B. IBM i or z/OS only
- C. Linux on System i or System z only
- D. Windows or Linux only

**Answer: A**

8. What is the recommended first step in migrating a HATS application from a previous version to V7 or 7.1?

- A. open the current workspace with the newer version of the HATS studio

- B. import the HATS project from the current version using the Project Interchange file
- C. extract the HATS project into an EAR file
- D. download and install the HATS migration tool

**Answer: B**

9. What does HATS automatically do when a HATS project is migrated to a new version?

- A. makes a backup of the previous version files
- B. instructs that a backup be made of the workspace
- C. asks for a location to save the new project
- D. modifies the server runtime version

**Answer: A**

10. Which aspect of a HATS project CANNOT be migrated automatically?

- A. screen customizations (.evnt files)
- B. host connection properties in the .hco files
- C. Javascript files (.js files)
- D. screen capture files (.hsc files)

**Answer: C**