



EE0-065

(Interwoven TeamSite 6.5 Technical Consultant)

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Question: 1

You try to run a deployment from the TeamSite server to a target Web server and OpenDeploy is unable to connect. Nothing appears in the target Web server's OpenDeploy log; however, you are able to deploy to a server on the same subnet as the TeamSite server. What is the cause of the problem described above?

- A. A valid encryption key file has not been specified.
- B. The OpenDeploy port is blocked at the firewall.
- C. The target Web server is running a different operating system than the TeamSite server.
- D. TeamSite is not installed on the target Web server.
- E. The target Web server is running a different version of OpenDeploy than the TeamSite server.

Answer: B

Question: 2

In a Windows 2000 environment, how do you limit the number of domains available to your TeamSite server?

- A. Put the TeamSite server in a different domain.
- B. Ensure the limit_domains tag is in the iw.local.cfg file.
- C. Make the TeamSite server the Primary Domain Controller.
- D. Use the domain_list tag in iw.cfg.
- E. Make the TeamSite server a stand alone server.

Answer: D

Question: 3

How does a TeamSite user change her TeamSite password?

- A. The TeamSite user can use the Change Password menu item in ContentCenter to change her TeamSite password.
- B. The TeamSite user can use the Preferences option on the VisualPreview tool bar to change her TeamSite password.
- C. The TeamSite user can use the command-line tool (CLT) iwpasswd to change her TeamSite password.
- D. The TeamSite user can change the operating system password, which changes her TeamSite password.
- E. A TeamSite administrator must change the password for a TeamSite user.

Answer: D

Question: 4

During a Windows TeamSite installation, which user ID is added to the master.uid file?

- A. The TeamSite Administrator
- B. SYSTEM
- C. The local user Id
- D. The Domain Administrator
- E. TSIMP_TEAMSITE

Answer: B

Question: 5

Where can you find the TeamSite installation log?

- A. Interwoven's documentation
- B. In a file on the TeamSite installation
- C. Inside the installation directory
- D. Interwoven does not log installation
- E. Interwoven's support website

Answer: E

Question: 6

A customer wants to protect their production Web site if it is attacked by malware. They want to re-deploy content directly from TeamSite without having to create or re-build any content. They want to have to re-deploy the Web server before the attack. To protect the Web server, which of the following should they do?

- A. Enable SSL
- B. Deploy content to a secure location
- C. content server
- D. Image asset
- E. Derived asset

Answer: B

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