Latest Version: 6.0

Question: 1

To successfully connect to PCS, local authentication users:

A. Submit a username and password that matches a Microsoft Active Directory server.
B. Submit a digital certificate that matches a defined Certificate Authority.
C. Submit a username and password that matches a PCS database.
D. Submit a time-based, one-time password from their RSA SecurID software.

Answer: A

Reference: https://docs.pulsesecure.net/WebHelp/PDC/9.1R4/pdc-admin-guide/ConfigPPS/ConfigPPS.htm

Question: 2

To successfully connect to PCS, remote authentication users can: (Choose three.)

A. Submit a username and password that matches a Microsoft Active Directory server.
B. Submit a digital certificate that matches a defined Certificate Authority.
C. Submit a username and password that matches a SQL database.
D. Submit a time-based, one-time password from their RSA SecurID software.

Answer: ABC

Reference: https://docs.pulsesecure.net/WebHelp/PPS/9.1R8/AG/Topics/PPS_AAA_Servers.htm

Question: 3

Which user role is configured by default?

A. Users
B. Partners
C. Read Only Administrators
D. Contractors

Answer: A

Reference: https://docs.pulsesecure.net/WebHelp/PCS/8.3R1/Content/PCS/PCS_AdminGuide_8.3/ Defining_a_User_Role.htm

Question: 4

True or False: When defining a User Role an administrator can restrict access to a role based on the type of browser the user is utilizing to attempt access.

A. true
B. false

Answer: A

Reference: https://docs.pulsesecure.net/WebHelp/PDC/9.1R5/pdc-admin- guide/ConfigPCS/ConfigPCS.htm

Question: 5

Which settings can be changed under User Role? (Choose two.)

A. Sessions Options
B. UI Options
C. Authentication Server
D. Policy Server

Answer: AB

Reference: https://docs.pulsesecure.net/WebHelp/PDC/9.0R1/Content/PDC_AdminGuide_9.0R1/ Configuring_a_Role_for_Pulse.htm