



# 642-648<sup>Q&As</sup>

Deploying Cisco ASA VPN Solutions (VPN v2.0)

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### QUESTION 1

Refer to the exhibit.

Configuration > Remote Access VPN > AAA/Local Users > Local Users

Create entries in the ASA local user database.

Command authorization must be enabled in order for the user account privileges to be enforced. To enable command authorization, go to [Authorization](#).

AAA authentication console commands must be enabled in order for certain access restrictions to be enforced. To enable AAA authentication command go to [Authentication](#).

Username	Privilege Level (Role)	Access Restrictions	VPN Group Policy	VPN Group Lock	
employee1	15	Full	employee	-- Inherit Group Polic...	Add
manager1	2	No ASDM/CLI	management	-- Inherit Group Polic...	Edit
contractor	15	Full	-- Inherit Group Policy --	-- Inherit Group Polic...	Delete
contractor1	2	No ASDM/CLI	new_hire	-- Inherit Group Polic...	

When the user "contractor" Cisco AnyConnect tunnel is established, what type of Cisco ASA user restrictions are applied to the tunnel?

- A. full restrictions (no Cisco ASDM, no CLI, no console access)
- B. full restrictions (no read, no write, no execute permissions)
- C. full restrictions (CLI show commands and Cisco ASDM monitoring permissions only)
- D. full access with no restrictions

Correct Answer: D

### QUESTION 2

Refer to the exhibit.



```
ASA5520# show vpn-session anyconnect
Username       : engineer1           Index       : 76
Assigned IP    : 10.0.4.80           Public IP   : 172.26.26.15
Protocol       : Clientless SSL-Tunnel DTLS-Tunnel
License        : AnyConnect Premium
Encryption     : RC4 AES128         Hashing     : SHA1
Bytes Tx       : 63506              Bytes Rx    : 17216
Group Policy   : engineering         Tunnel Group : contractor
Login Time     : 11:35:57 UTC Thu Jul 1 2011
Duration       : 0h:01m:52s
Inactivity     : 0h:00m:00s
NAC Result     : Unknown
VLAN Mapping   : Static              VLAN        : 100
```

A NOC engineer needs to tune some prelogin parameters on an SSL VPN tunnel.

From the information that is shown, where should the engineer navigate to find the prelogin session attributes?

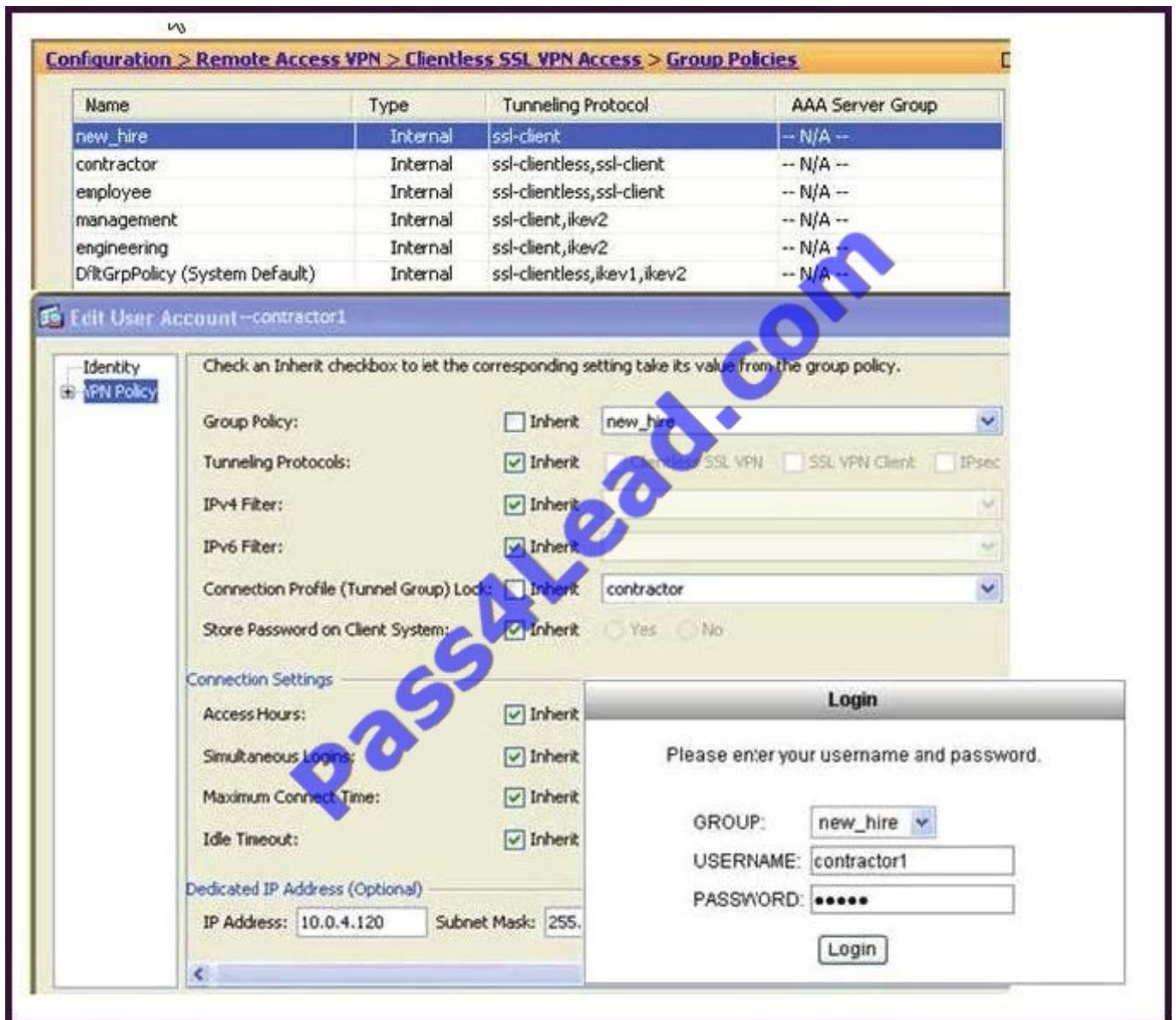
- A. "engineering" Group Policy
- B. "contractor" Connection Profile
- C. "engineer1" AAA/Local Users
- D. DfltGrpPolicy Group Policy

Correct Answer: B

[http://www.cisco.com/en/US/docs/security/vpn\\_client/anyconnect/anyconnect30/administration/guide/ac05hostscanposture.html#wp1039696](http://www.cisco.com/en/US/docs/security/vpn_client/anyconnect/anyconnect30/administration/guide/ac05hostscanposture.html#wp1039696)

### QUESTION 3

Refer to the exhibit.



When an SSL VPN user, contractor1, enters <https://192.168.4.2> (the outside address of the Cisco ASA appliance) into the browser, an SSL VPN Login screen appears.

In addition to the information that is contained in the Cisco ASDM configuration screens, what can an administrator determine about the state of the connection after the user clicks the Login button?

- A. The user login will succeed, and an IP address of 10.0.4.120 will be assigned.
- B. The user will be presented with a clientless VPN portal page.
- C. The user login will succeed, but the user will be connected to the "contractor" tunnel group.
- D. The login will fail.

Correct Answer: D





#### QUESTION 4

After adding a remote-access IPsec tunnel via the VPN wizard, an administrator needs to tune the IPsec policy parameters. Where is the correct place to tune the IPsec policy parameters in Cisco ASDM?

- A. IPsec user profile
- B. Crypto Map
- C. Group Policy
- D. IPsec Policy
- E. IKE Policy

Correct Answer: B

#### QUESTION 5

Refer to the exhibit.

```
UserPassword=  
enc_UserPassword=1443AE995748224AE.....  
Description=  
Host=192.168.4.2 ----- A  
AuthType=1 ----- B  
GroupName=outside  
GroupPwd=  
enc_GroupPwd=1443AE995748224AF28BF5  
EnableISPCconnect=0  
ISPCconnectType=0  
ISPCconnect=BluetoothConnetcion  
ISPCcommand=  
Username=vpnuser  
SaveUserPassword=1 ----- C  
NTDomain=  
EnableBackup=0  
BackupServer=  
EnableMSLogon=1  
MSLogonType=0  
EnableNat = 1  
TunnelingMode = 0  
TCPTunnelingPort = 10000  
CertStore = 0  
CertName=  
CertPath=  
CertSubjectName=  
CertSerialHash=000000000000  
SendCertChain=0  
PeerTimeout=90  
EnableLocalLAN=0
```

A network administrator is duplicating a VPN client profile to send out to all members of the finance group. Three parameters might have been configured incorrectly. For each three letters, choose the correct answer. (Choose three.)

- A. A-Remote Client IP Address
- B. A-ASA Outside Interface IP Address
- C. B-Pre-Shared Keys Authentication Type
- D. B-Digital Certificate Authentication Type
- E. C-Save Password enabled



F. C-Save Password disabled

Correct Answer: BCE

[http://www.cisco.com/en/US/docs/security/vpn\\_client/cisco\\_vpn\\_client/vpn\\_client500\\_501/administratio n/5vcAch5.html#wpmkr1201344](http://www.cisco.com/en/US/docs/security/vpn_client/cisco_vpn_client/vpn_client500_501/administratio n/5vcAch5.html#wpmkr1201344)

Host=	Remote server address The hostname or IP address of the Cisco remote access server (a VPN central-site device) to which remote users connect.	Internet hostname, or IP address in dotted decimal notation. Maximum 255 alphanumeric characters.	Connection Entry > New/Modify
AuthType=	Authentication type For a description of authentication and authentication types, see the VPN Client user guides for the platform you are using.	The authentication type of this user: 1 = Pre-shared keys (default) 3 = Digital Certificate using an RSA signature. 5 = Mutual authentication (see note below)	Connection Entry > New/Modify > Authentication
SaveUserPassword	Determines whether or not the user password or its encrypted version are valid in the profile. This value is pushed down from the VPN central-site device.	0 = (default) do not allow user to save password information locally. 1 = allow user to save password locally.	Does not appear in GUI.

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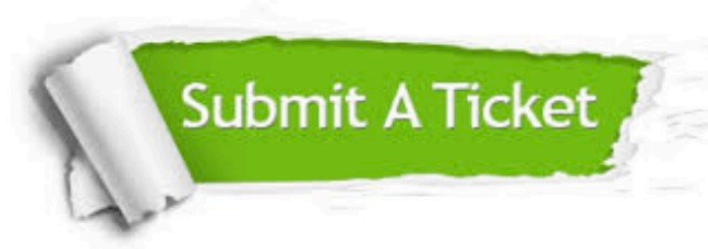
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