



Deploying Cisco ASA VPN Solutions (VPN v2.0)

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QUESTION 1

Refer to the exhibit.

Home Configuration Manatoring Save Referent Deale Provided Pro	File View Tools Wizards Window Help			Lo	ok For:	
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I unel Goups Orybo Yaps IXE Policies IXE Policies IXE Policies IXE Policies IVE Policies	Site-to-Site VPN a	Configuration > Site-to-Sit	Configuration > Site-to-Site YPN > Advanced > Certificate to Connection Profile Maps > Rules			
Map Name Rule Priority Mapped to Connection Profile Pisec Perforgenetation Profile Maps Policy System Options ACL Manager Mapping Criteria Pield Component Operator Value Configure a certificate matching rule criterion Rule Priority: 3 Mapped to Connection Profile Pield Configure a certificate matching rule criterion Rule Priority: 3 Mapped to Connection Profile Default/Certificate Matching Rule Criterion Field Configure a certificate matching rule criterion Rule Priority: System Options Act. Manager Value Device Setup Configure a certificate matching rule criterion Rule Priority: 3 Mapped to Connect Access VPN	Tunnel Groups	criteria fcr the selected rule. Certificate to Connection Profile	e Maps	el groups). Use the bottom tal	ole to configure ce-tificate fields	
It Re Variancer's Pase: Profragmentation Policies Policy <ppolicy< p=""> Policy Policy <ppolicy< p=""></ppolicy<></ppolicy<>		Map Name	Map Name Rule Priority Mapped to Connection Profile			
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Rule Priority: 3 Mapped to Connecton Profile: DefaultWEBvPNGroup Field Component Operator Value OK Cancel Help Remote Access VPN		Edit	Certificate Matching Rule Criterion	E	x	
Mapped to Connecton Profile: DefaultWEBVPNGroup Field Component Operator Value OK Cancel Help		Cont	Configure a certificate matching rule criterion			
Field Component Operator Value Image: Second Provided Access VPN OK Cancel Help		Rule				
Bevice Setup OK Cancel Image: Setup OK Cancel Image: Setup OK Cancel		Мар	Mapped to Connecton Profile: DefaultWEB/PNGroup			
Firewall Remote Access VPN		Fi	eld Component	Operator	Value	
Remote Access VPN			ок 🛛	Cancel Help		
	Firewall					
	Remote Access VPN					
Site-to-Site VFN	Site-to-Site VFN					

In the Edit Certificate Matching Rule Criterion window, you want to change the Mapped to Connection Profile. However, you cannot perform that action from this window.

Where should you navigate to and what should you do, in order to perform this change?

- A. Edit the entry in the Certificate Management window.
- B. Edit the entry in the Connection Profiles window.
- C. Edit the entry in the Certificate to Connection Profile Maps window.
- D. Edit the entry in IKE Policies window.
- E. Delete this entry in the Mapping Criteria window, and add a new entry in the same location.

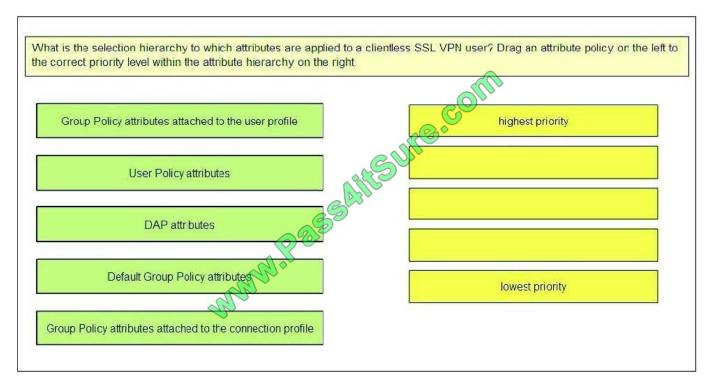
Correct Answer: C

QUESTION 2

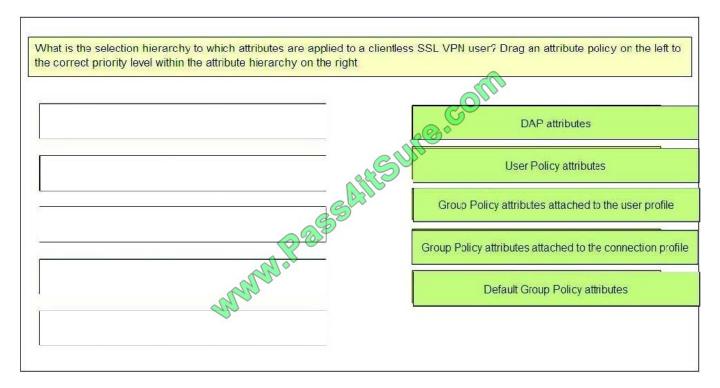


What is the selection hierarchy to which attributes are applied to a clientless SSL VPN use? Drag an attribute policy on the to the correct priority level within the attribute hierarchy on the right.

Select and Place:



Correct Answer:





QUESTION 3

You are the network security administrator troubleshooting a clientless SSL VPN issue. Users can connect using SSL VPN, but they cannot access file folder bookmarks that they need. Which problem could possibly cause this issue?

- A. a name mismatch from the certificate CN and the VPN URL
- B. misconfigured WebType ACLs
- C. disabled content rewriting
- D. disabled portal features

Correct Answer: B

QUESTION 4

When establishing a Cisco AnyConnect SSL VPN tunnel, a system administrator wants to restrict remote home office users to either print to their local printer or send the remaining traffic down the Cisco AnyConnect SSL VPN tunnel (with restricted Internet access). Choose both a tunnel policy option and an ACL type to accomplish this design goal. (Choose two.)

- A. tunnel all networks
- B. tunnel network list below
- C. exclude network list from the tunnel
- D. standard ACL
- E. web ACL
- F. extended ACL

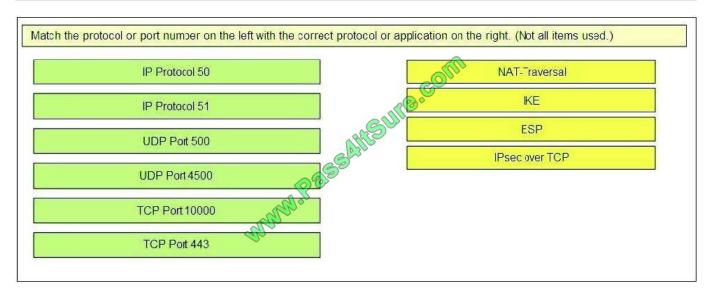
Correct Answer: CD

http://www.cisco.com/en/US/products/ps6120/products_configuration_example09186a00807029 92.shtml

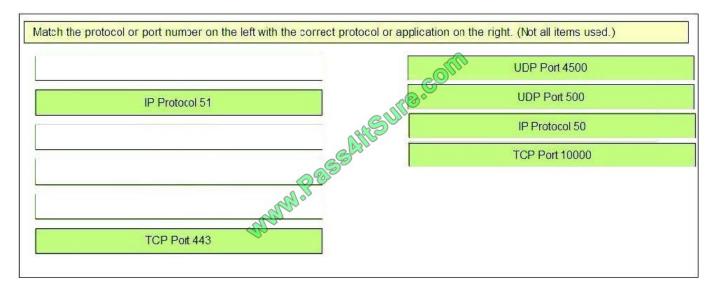
QUESTION 5

Match the protocol or port number on the left with the correct protocol or application on the right. (Not all items used.)

Select and Place:



Correct Answer:



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