

Question 2

Which statements correctly represent TAC Pc traffic flows to Engineering Server?(choose three).

- Traffic that is generated by the TAC session is policed and inspected at the Campus layer.
- Traffic that is generated by the TAC session is destined for Engineering Web Services in DC2.
- Traffic will be identified based on the user at the Access layer.
- Traffic that is generated by the TAC session is policed at the Access layer and inspected at the Campus layer.
- Traffic that is generated by the TAC session is inspected at the Access layer and policed at the Campus layer.
- Traffic that is generated by the TAC session is policed and inspected at the Access layer.
- Traffic that is generated by the TAC session is destined for Engineering Web Services in DC1.
- Traffic that is generated by the TAC session is destined for Remediation Web Services in DC3.
- Traffic that is generated by the TAC session is destined for Remediation Web Services in DC4.
- Traffic will be identified based on the source address at the Access layer.
- Traffic will be marked based on the user at the Access layer.
- Traffic will be marked based on the destination address at the Access layer.

Answer:

Which statements correctly represent TAC Pc traffic flows to Engineering Server?(choose three).

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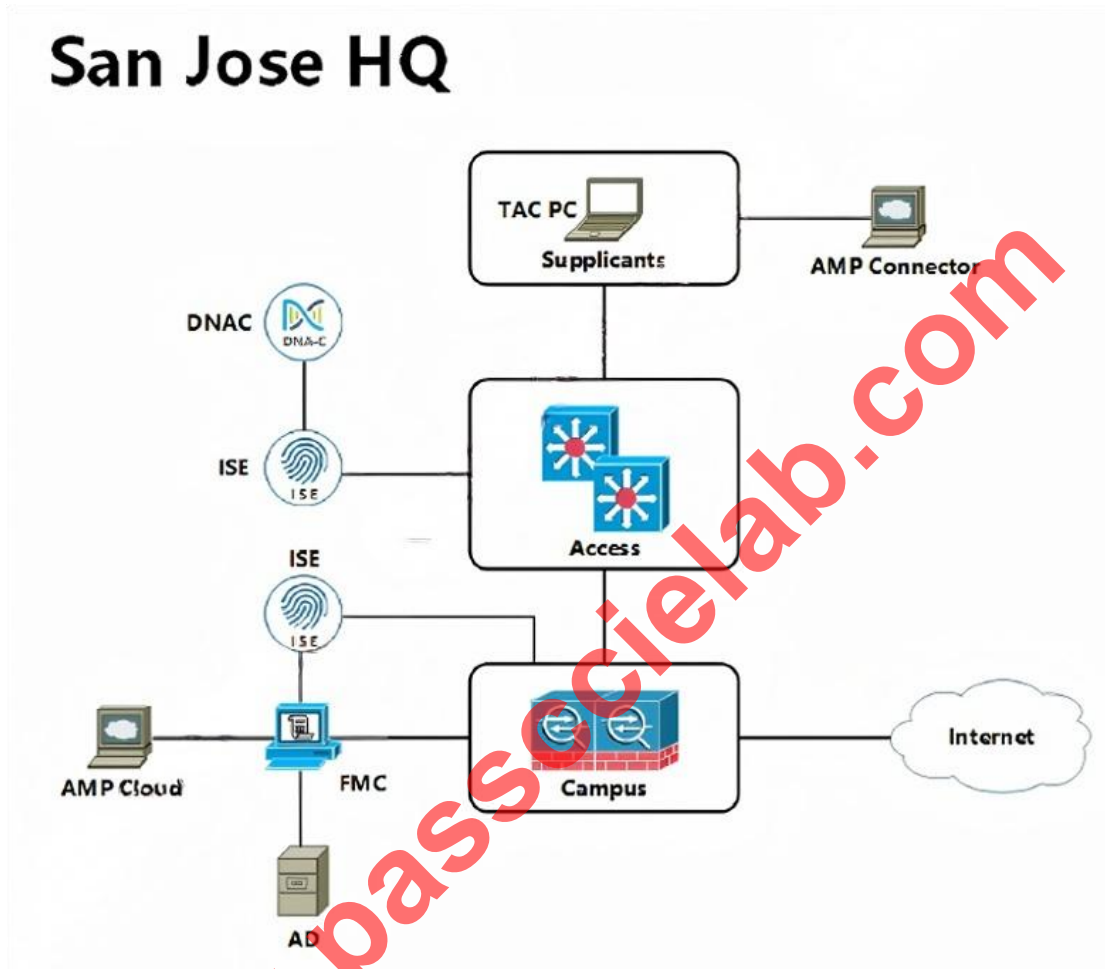
- Traffic will be identified based on the user at the Access layer.
- Traffic that is generated by the TAC session is policed at the Access layer and inspected at the Campus layer.
- Traffic that is generated by the TAC session is inspected at the Access layer and policed at the Campus layer.
- Traffic that is generated by the TAC session is policed and inspected at the Access layer.
- Traffic that is generated by the TAC session is destined for Engineering Web Services in DC1.
- Traffic that is generated by the TAC session is destined for Remediation Web Services in DC3.
- Traffic that is generated by the TAC session is destined for Remediation Web Services in DC4.
- Traffic will be identified based on the source address at the Access layer.
- Traffic will be marked based on the user at the Access layer.
- Traffic will be marked based on the destination address at the Access layer.

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Question 3

Which architecture represents the correct flow for the design?

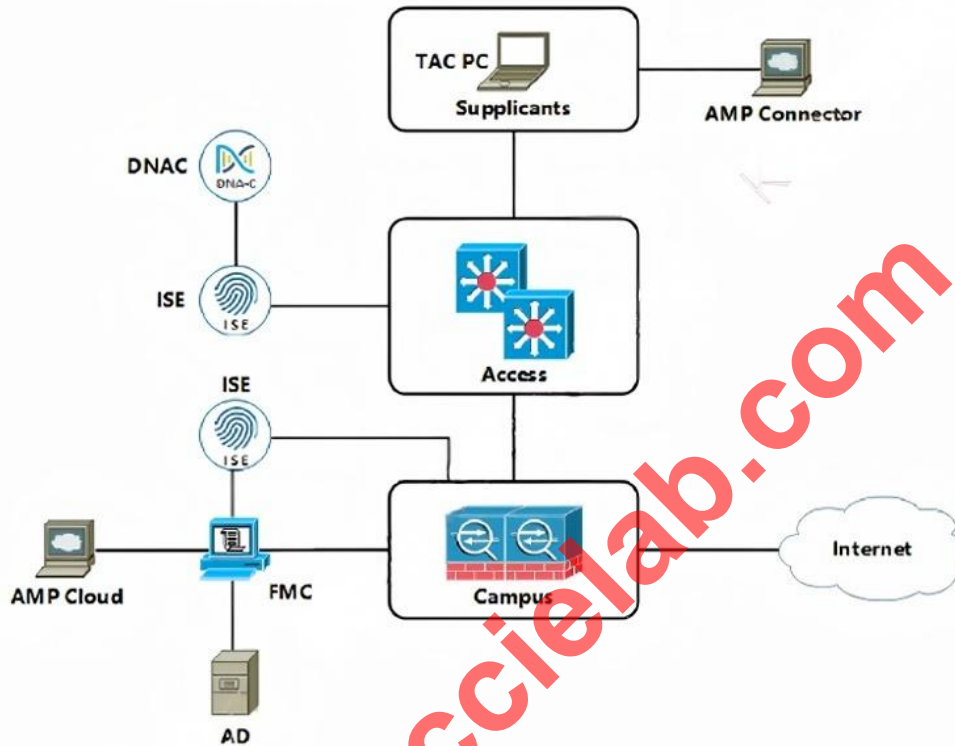
- Architecture 1



- Architecture 2

Architecture 2

RTP Branch

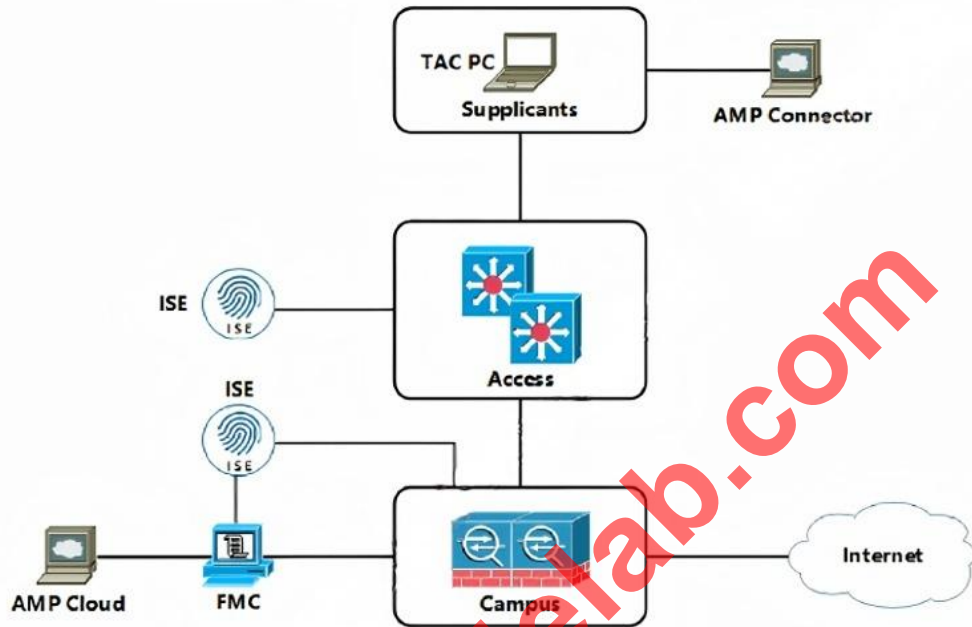


Architecture 3

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Architecture 3

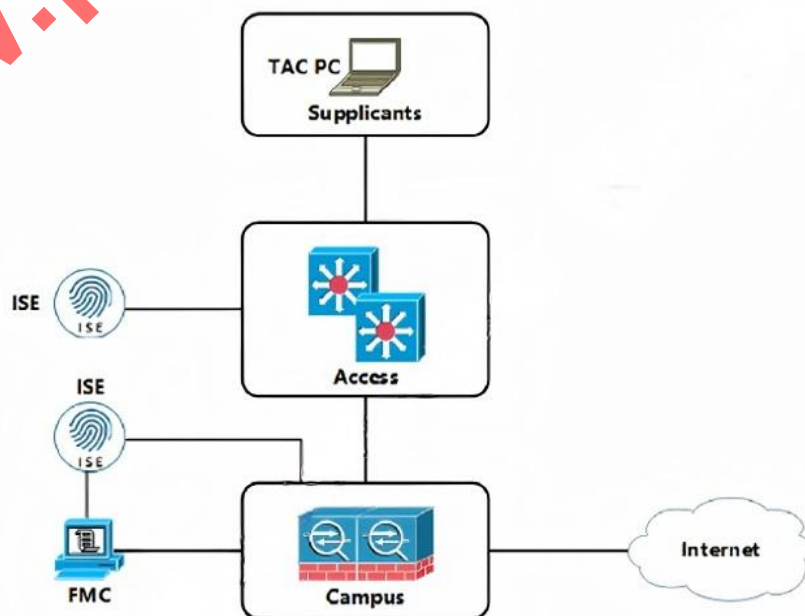
San Jose HQ



Architecture 4

Architecture 4

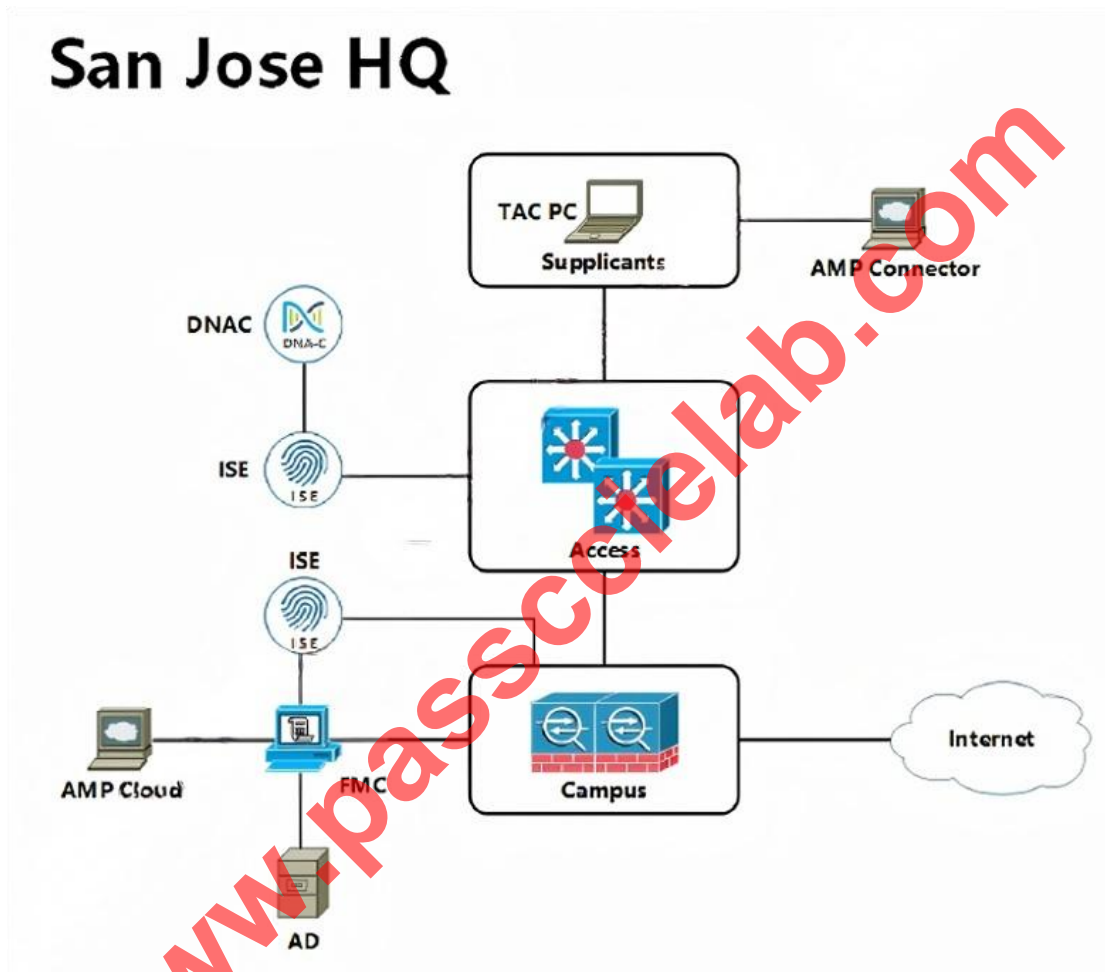
San Jose HQ



Answer:

Which architecture represents the correct flow for the design?

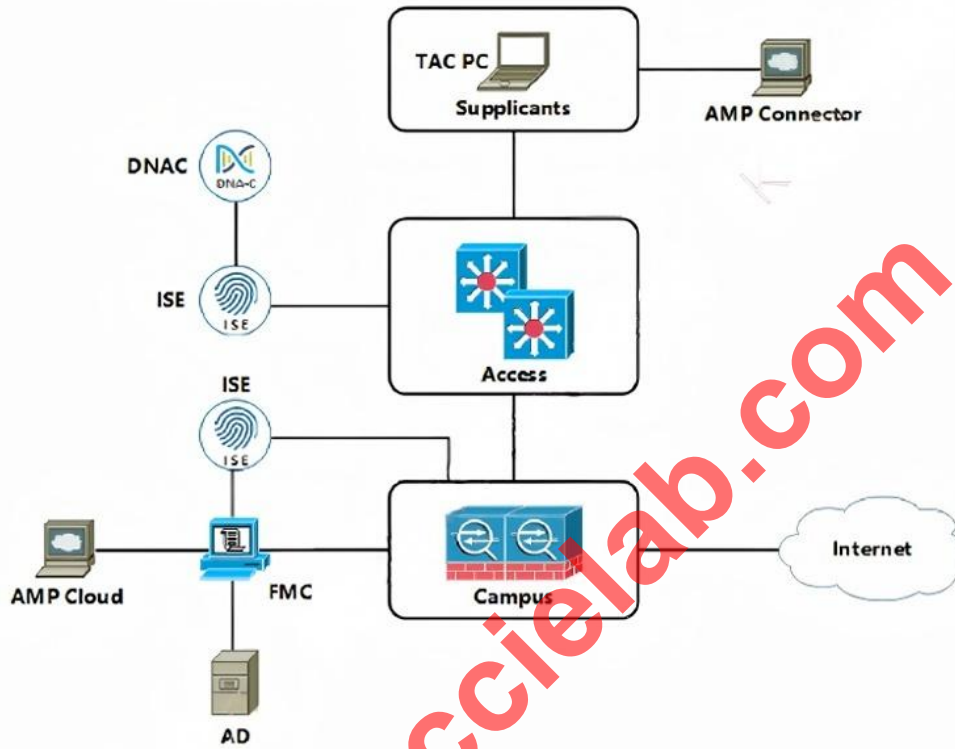
Architecture 1



Architecture 2

Architecture 2

RTP Branch

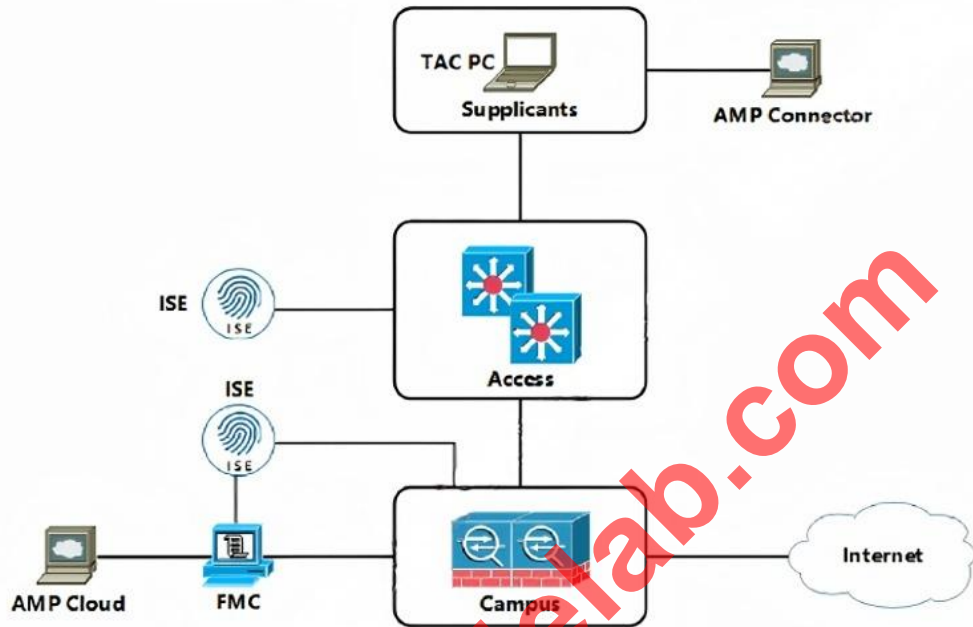


Architecture 3

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Architecture 3

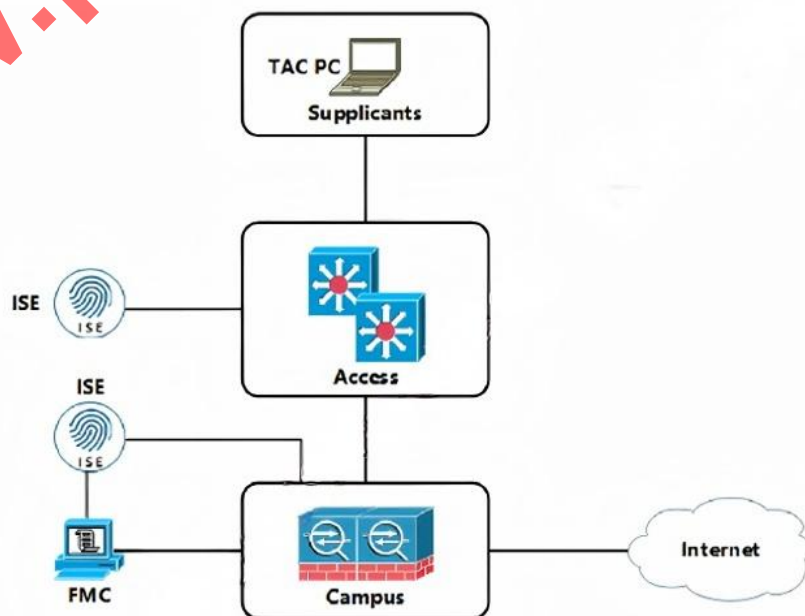
San Jose HQ



Architecture 4

Architecture 4

San Jose HQ



Question 4

Which technology components map to the design categories to realize the initial logical solution?(Choose all that apply.)

Technology Components							
Design Categories	DNS	DHCP	EIGRP	IPS	RADIUS	Anti-Virus	TrustSec
Network Security	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Network Microsegmentation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Endpoint Security	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Session Authentication	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Resource Reachability	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Supplicant Addressing	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Network Reachability	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Answer:

Which technology components map to the design categories to realize the initial logical solution?(Choose all that apply.)

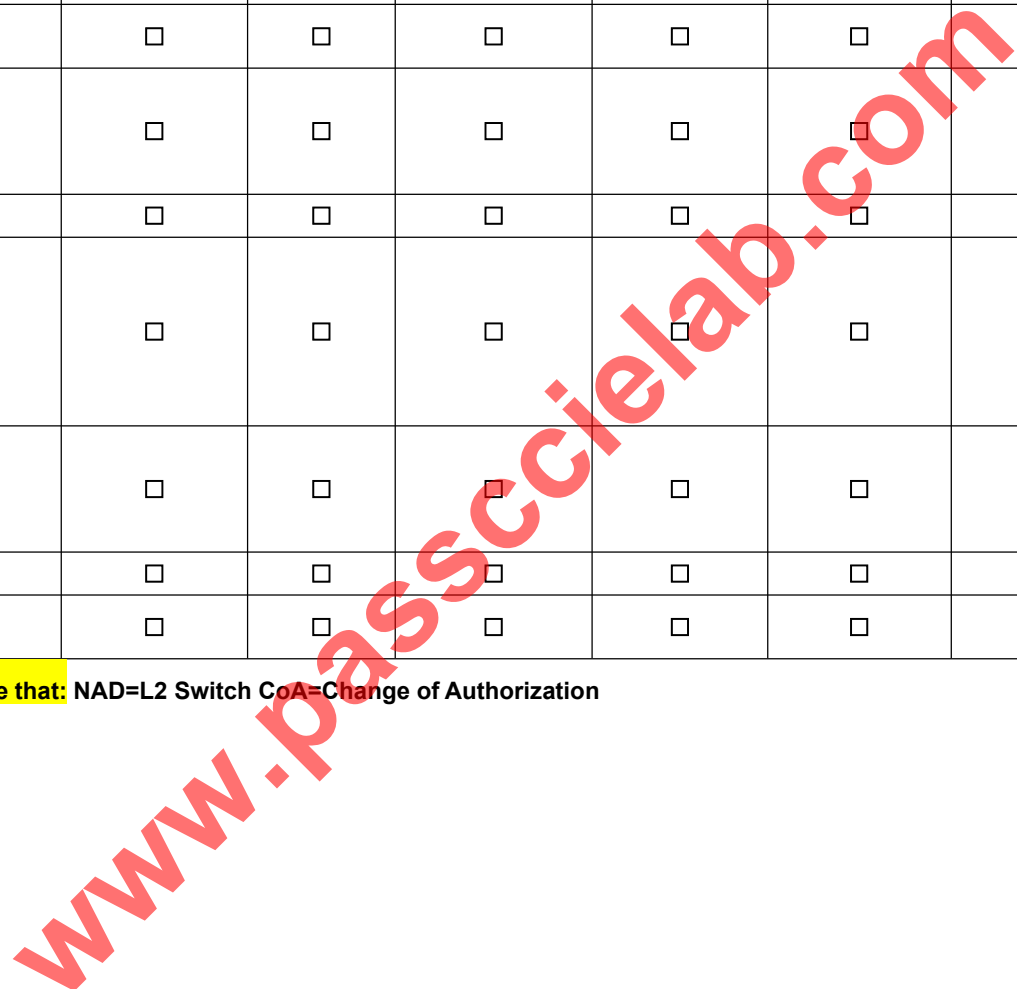
Technology Components							
Design Categories	DNS	DHCP	EIGRP	IPS	RADIUS	Anti-Virus	TrustSec
Network Security	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Network Micro-5egmentation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Endpoint Security	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Session Authentication	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Resource Reachability	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Supplicant Addressing	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Network Reachability	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Question 5

Which security functions map to the network elements to realize the initial logical solution?(Choose all that apply)

Network Elements	Correlation Policy	Policy Orchestration	Endpoint Protection	Backup Authentication	Identity Management	Change of Authorization	Traffic Monitoring	Role-based Access Control
SGACL	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
NGIPS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
L2 Switch	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ISE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ISE Local Database	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
AMP Connector	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
DNAC	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
FMC	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Note that: NAD=L2 Switch CoA=Change of Authorization



ANSWER:

Which security functions map to the network elements to realize the initial logical solution?(Choose all that apply)

Network Elements	Correlation Policy	Policy Orchestration	Endpoint Protection	Backup Authentication	Identity Management	Change of Authorization	Traffic Monitoring	Role-based Access Control
SGACL	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
NGIPS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
L2 Switch	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ISE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ISE Local Database	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
AMP Connector	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
DNAC	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
FMC	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Note that: NAD=L2 Switch CoA=Change of Authorization