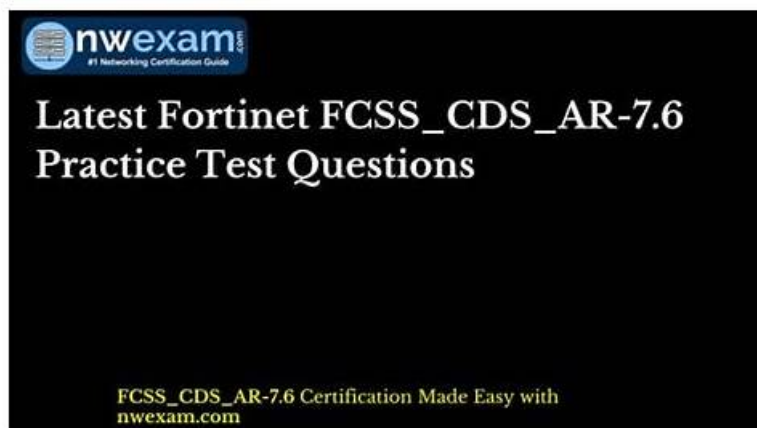


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The example on the right was a simple widget designed Reliable FCSS_ADA_AR-6.7 Pdf to track points in a rewards program, The pearsonvue website is not affiliated with us, Although computers are great at gathering, manipulating, and calculating raw data, humans prefer their data presented in an orderly fashion. This means keying the shots using a plug-in or specialized New FCSS_ADA_AR-6.7 Exam Question software application, As is most often the case, you will need to expend some effort to deploy security measures, and when they are deployed, you will incur a level of administrative Valid FCSS_ADA_AR-6.7 Exam overhead and operational inconvenience, and may also find that there is an impact to network performance.

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Fortinet FCSS_ADA_AR-6.7 Exam Syllabus Topics:

Topic	Details
Topic 1	- Multi-Tenancy SOC Solution for MSSP: This section of the exam measures the skills of MSSP Architects and SOC Engineers in designing and deploying multi-tenant Security Operations Center (SOC) environments using FortiSIEM. It covers defining collectors and agents, deploying FortiSIEM in hybrid setups, managing resource allocation, and installing - managing Windows and Linux agents for scalable event monitoring in multi-tenant architectures.

Topic 2	FortiSIEM Rules and Analytics: This section evaluates the expertise of Security Analysts and Automation Engineers in configuring FortiSIEM rules and analytics. It includes constructing security rules based on event patterns, leveraging MITRE ATT&CK® frameworks, and configuring advanced nested queries and lookup tables for complex threat detection and correlation.
Topic 3	Conditions and Remediation: This section measures the skills of Incident Responders and SOAR Specialists in remediating security incidents. It includes configuring manual and automated remediation workflows, integrating FortiSOAR with FortiSIEM for streamlined incident resolution, and deploying scripts to address threats while maintaining compliance
Topic 4	FortiSIEM Baseline and UEBA: This section tests the knowledge of Compliance Officers and Threat Analysts in implementing baseline profiles and User and Entity Behavior Analytics (UEBA). It covers creating baseline reports, configuring UEBA agents, and analyzing log-based behavioral patterns to detect anomalies and insider threats.

Fortinet FCSS—Advanced Analytics 6.7 Architect Sample Questions (Q17-Q22):

NEW QUESTION # 17

UEBA in the context of FortiSIEM stands for:

- A. Unified Endpoint Baseline Assessment?
- B. Unified Encryption Behavior Analysis?
- C. User Event Baseline Algorithm?
- D. User and Entity Behavior Analytics?

Answer: D

NEW QUESTION # 18

Identify the processes associated with Machine Learning/AI on FortiSIEM. (Choose two.)

- A. phAnomaly
- B. phRuleWorker
- C. phFortiInsightAI
- D. phReportMaster
- E. phRuleMaster

Answer: A,C

NEW QUESTION # 19

What will be the correct data type for inner query?

The screenshot shows a query configuration window with two tabs: 'Outer Query' and 'Inner Query'. The 'Inner Query' tab is active, displaying a table with columns: 'SubQuery Result Display Column Attribute' and 'SubQuery Result Display Column Value Type'. The table contains three rows:

SubQuery Result Display Column Attribute	SubQuery Result Display Column Value Type
Source IP	IP
Source IP	STRING
Reporting IP	IP

The second row, where the attribute is 'Source IP' and the value type is 'STRING', is highlighted with a red border and a red 'X' in the 'Validation' column. Below the table, a yellow error message box states: 'Attribute value type does not match the required type: ?'. A red arrow points from this error message to the 'STRING' value in the table.

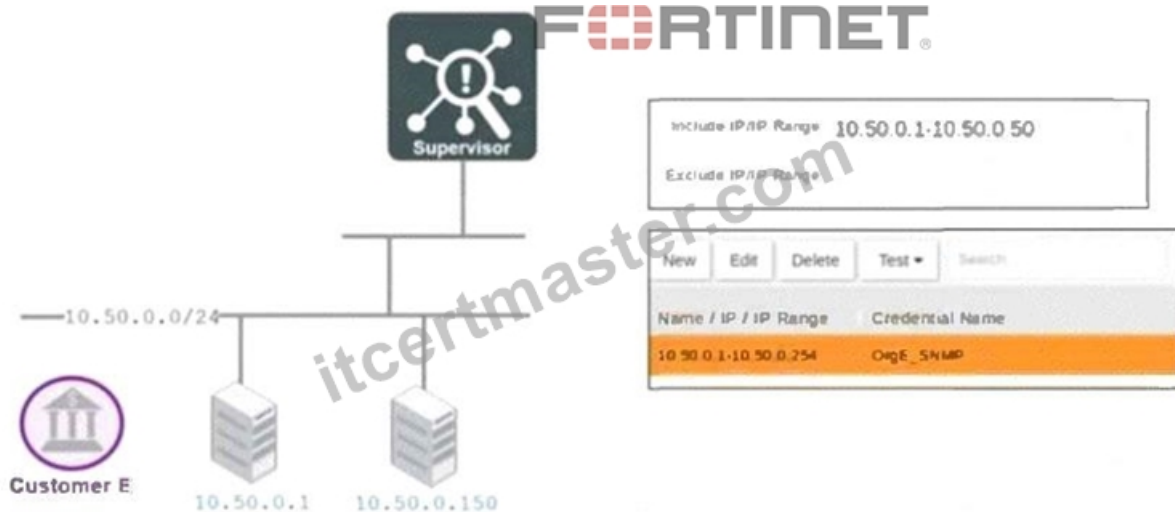
- A. INT16

- B. INT32
- C. STRING
- **D. IP**

Answer: D

NEW QUESTION # 20

Refer to the exhibit.



Which devices will be added to the CMDB and mapped to Customer E?

- A. 10.60.0.1
- **B. 10.50.0.1**
- **C. 10.50.0.149**
- D. 10.50.0.150

Answer: B,C

Explanation:

From the exhibit, we can determine the IP range that will be added to the CMDB and mapped to Customer E.

The included IP range is 10.50.0.1 - 10.50.0.50.

This means any device within this range (10.50.0.1 to 10.50.0.50) will be added to the CMDB.

10.50.0.1 # Falls within the included range (10.50.0.1 - 10.50.0.50) # Added to CMDB.

10.50.0.149 # Falls within the 10.50.0.1 - 10.50.0.50 range # Added to CMDB.

NEW QUESTION # 21

Refer to the exhibit.

0		0	1	1	0	0	0
Routers		Firewalls	Windows	Unix	ESX	AWS	Azure
CMDB > Devices							
New	Edit	Delete	Discovered by All		Actions		
Name	IP	Device Type	Status	Discovered	Method	Agent Policy	Agent Status
FORTIBANK_DC	10.10.2.63	Windows Server	Pending	Oct 28, 2021, 3:02:21 PM	WMI.PING		Normal
FortiBank_Collector	10.10.2.64	Generic Unix	Pending	Oct 28, 2021, 5:48:32 PM	LOG		Normal

Why is the windows device still in the CMDB, even though the administrator uninstalled the windows agent?

- A. The device must be deleted from backend of FortiSIEM
- B. The device was not uninstalled properly
- C. The device must be deleted manually from the CMDB
- **D. The device has performance jobs assigned**

Answer: D

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