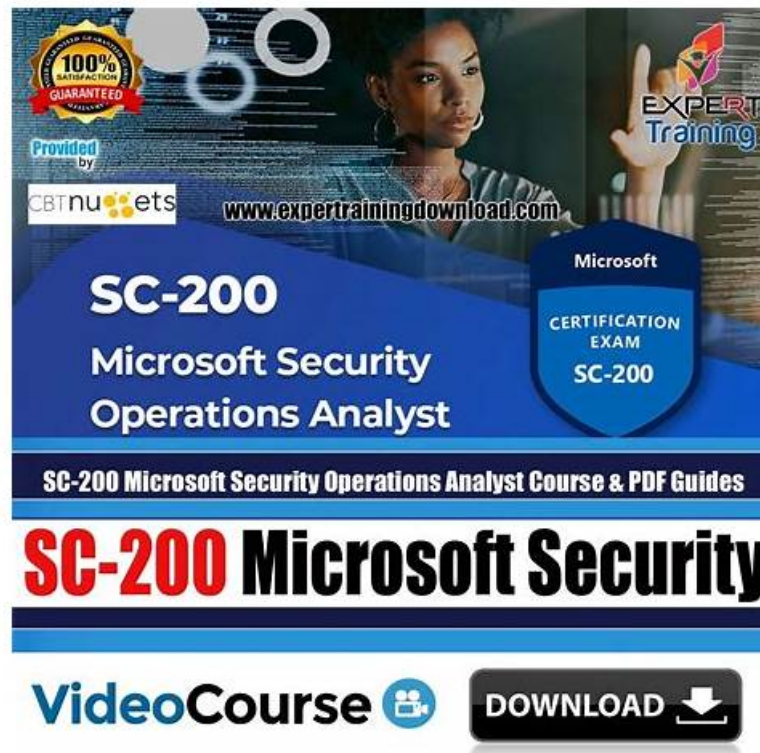


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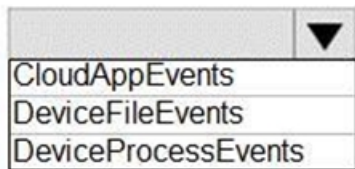
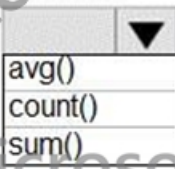
## Microsoft Security Operations Analyst Sample Questions (Q21-Q26):

### NEW QUESTION # 21

You need to create an advanced hunting query to investigate the executive team issue.

How should you complete the query? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

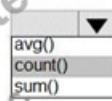
  
| where TimeStamp > ago(2d)  
  
| summarize activityCount =  by FolderPath, FileName,  
ActionType, AccountDisplayName  
  
| where activityCount > 5

Answer:

Explanation:

```
"resources": [
  {
    "type": "Microsoft.Automation",
    "apiVersion": "2019-01-01-preview",
    "name": "[parameters('name')]",
    "location": "[parameters('location')]",
    "properties": {
      "description": "[format(variables('description'), '{0}', parameters('subscriptionId'))]",
      "isEnabled": true,
      "actions": [
        {
          "actionType": "LogicApp",
          "logicAppResourceId": "[resourceId('ITEM2/workflows', parameters('appName'))]",
          "uri": "[listCallbackURL(resourceId(parameters('subscriptionId'), parameters('resourceGroupName'), 'Microsoft.Automation/workflows/triggers', parameters('appName'), 'manual'), '2019-05-01').value]"
        }
      ]
    }
  }
],
```

Explanation

  
| where TimeStamp > ago(2d)  
  
| summarize activityCount =  by FolderPath, FileName,  
ActionType, AccountDisplayName  
  
| where activityCount > 5

### NEW QUESTION # 22

You have an Azure subscription named Sub1 and a Microsoft 365 subscription. Sub1 is linked to an Azure Active Directory (Azure AD) tenant named contoso.com.

You create an Azure Sentinel workspace named workspace1. In workspace1, you activate an Azure AD connector for contoso.com and an Office 365 connector for the Microsoft 365 subscription.

You need to use the Fusion rule to detect multi-staged attacks that include suspicious sign-ins to contoso.com followed by anomalous Microsoft Office 365 activity.

Which two actions should you perform? Each correct answer present part of the solution.

NOTE: Each correct selection is worth one point.

- A. Create an Azure AD Identity Protection connector.
- B. Create a Microsoft Cloud App Security connector.
- C. Create a Microsoft incident creation rule based on Azure Security Center.
- D. Create custom rule based on the Office 365 connector templates.

Answer: C,D

### NEW QUESTION # 23

You need to implement the ASIM query for DNS requests. The solution must meet the Microsoft Sentinel requirements. How should you configure the query? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

**Answer Area**

Microsoft

ASIM parser:

- Im Dns
- Im Dns
- \_Im\_Dns\_InfobloxNIOs
- imDns

Filter:

- A filtering parameter
- A filtering parameter
- A pack parameter
- The WHERE clause

Answer:

Explanation:

**Answer Area**

Microsoft

ASIM parser:

- Im Dns
- Im Dns
- \_Im\_Dns\_InfobloxNIOs
- imDns

Filter:

- A filtering parameter
- A filtering parameter
- A pack parameter
- The WHERE clause

### NEW QUESTION # 24

You create an Azure subscription.

You enable Azure Defender for the subscription.  
You need to use Azure Defender to protect on-premises computers.  
What should you do on the on-premises computers?

- A. Install the Dependency agent.
- B. Configure the Hybrid Runbook Worker role.
- C. Install the Connected Machine agent.
- **D. Install the Log Analytics agent.**

**Answer: D**

Explanation:

Explanation

Security Center collects data from your Azure virtual machines (VMs), virtual machine scale sets, IaaS containers, and non-Azure (including on-premises) machines to monitor for security vulnerabilities and threats.

Data is collected using:

The Log Analytics agent, which reads various security-related configurations and event logs from the machine and copies the data to your workspace for analysis. Examples of such data are: operating system type and version, operating system logs (Windows event logs), running processes, machine name, IP addresses, and logged in user.

Security extensions, such as the Azure Policy Add-on for Kubernetes, which can also provide data to Security Center regarding specialized resource types.

Reference:

<https://docs.microsoft.com/en-us/azure/security-center/security-center-enable-data-collection>

#### NEW QUESTION # 25

You have a Microsoft 365 subscription that uses Microsoft Defender XDR.

You have a query that contains the following statements.



```
union DeviceEvents, DeviceProcessEvents
| where ingestion_time() > ago(1d)
...
```

You need to configure a custom detection rule that will use the query. The solution must minimize how long it takes to be notified about events that match the query.

Which frequency should you select for the rule?

- A. Every 3 hours
- **B. Continuous (NRT)**
- C. Every hour
- D. Every 12 hours

**Answer: B**

Explanation:

The query filters on `ingestion_time() > ago(1d)`, which means it is interested in recently ingested device telemetry (DeviceEvents and DeviceProcessEvents) within the last 24 hours. To minimize the time between an event ingest and a detection/notification, you want the rule engine to evaluate the query as close to real-time as possible. Microsoft's XDR/Defender detection framework supports continuous (near-real-time, NRT) detection mode, which evaluates incoming telemetry continuously (or at very short intervals) rather than waiting for a scheduled run.

Scheduled analytics/detection rules run on fixed intervals (for example every hour, every 3 hours, etc.), which introduces a guaranteed latency equal to the schedule period. By contrast, a Continuous (NRT) rule processes telemetry as it arrives (or in very short batch windows), dramatically reducing the time-to-alert for matching events. That makes Continuous (NRT) the correct choice when the requirement is to minimize notification latency for device events.

Note the operational trade-offs: continuous rules can generate more frequent evaluations and higher operational overhead (and potentially more noise), so they should be scoped and tuned appropriately (filters, distinct counts, thresholds) to avoid excessive alerts.

#### NEW QUESTION # 26

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