

Valid Microsoft SC-200 Exam Question, Valid SC-200 Study Notes



Microsoft SC-200

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1. You are investigating an incident by using Microsoft 365 Defender.

You need to create an advanced hunting query to count failed sign-in authentications on three devices named CFOLaptop, CEOLaptop, and COOLaptop.

Complete the query.

2. You need to receive a security alert when a user attempts to sign in from a location that was never used by the other users in your organization to sign in.
- A. Impossible travel
 - B. Activity from anonymous IP addresses
 - C. Activity from infrequent country
 - D. Malware detection

Which anomaly detection policy should you use?

- A. Impossible travel
- B. Activity from anonymous IP addresses
- C. Activity from infrequent country
- D. Malware detection

3. You have a Microsoft 365 subscription that uses Microsoft Defender for Office 365.
- A. SharePoint search
 - B. a hunting query in Microsoft 365 Defender
 - C. Azure Information Protection
 - D. RegEx pattern matching

You have Microsoft SharePoint Online sites that contain sensitive documents.

The documents contain customer account numbers that each consists of 32 alphanumeric characters.

You need to create a data loss prevention (DLP) policy to protect the sensitive documents.

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Microsoft Security Operations Analyst Sample Questions (Q206-Q211):

NEW QUESTION # 206

Hotspot Question

You have a Microsoft 365 E5 subscription that uses Microsoft Defender for Office 365.

You need to build a hunting query that will list events involving potentially malicious emails that were detected but NOT removed successfully from mailboxes after delivery. The solution must ensure that the events are correlated with the sign-in events of the email recipients.

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

NOTE: Each correct selection is worth one point.

Answer Area

```
EmailPostDeliveryEvents
| where Timestamp > ago(7d)
| where ActionType has  and ActionResult == "Error"
| project ErrorTime=Timestamp, ActionType, NetworkMessageId, RecipientEmailAddress
| join kind=inner IdentityLogonEvents on $left.RecipientEmailAddress == $right.
| where Timestamp between ((ErrorTime-24h) .. (ErrorTime+24h))
| project ErrorTime, ActionType, NetworkMessageId, RecipientEmailAddress, LogonTime = Timestamp, , Application, Protocol, DeviceName, LogonType
```

The image shows a KQL query editor interface with two dropdown menus. The first dropdown menu is for the 'ActionType' field and contains the options 'AIR', 'XDR', and 'ZAP'. The second dropdown menu is for the 'IdentityLogonEvents' join condition and contains the options 'AccountObjectid', 'AccountSid', and 'AccountUpn'. The query text is partially obscured by a watermark 'pass456requiz.com' and a Microsoft logo.

Answer:

Explanation:

Answer Area

```

EmailPostDeliveryEvents
| where Timestamp > ago(7d)
| where ActionType has 

|       |
|-------|
| ▼     |
| "AIR" |
| "XDR" |
| "ZAP" |

 and ActionResult == "Error"

| project ErrorTime=Timestamp, ActionType, NetworkMessageId,
RecipientEmailAddress
| join kind=inner IdentityLogonEvents on
$left.RecipientEmailAddress == $right. 

|                 |
|-----------------|
| ▼               |
| AccountObjectId |
| AccountSid      |
| AccountUpn      |



| where Timestamp between ((ErrorTime-24h) .. (ErrorTime+24h))
| project ErrorTime, ActionType, NetworkMessageId, RecipientEmailAddress
LogonTime = Timestamp, AccountDisplayName, Application, Protocol,
DeviceName, LogonType
    
```

NEW QUESTION # 207

You have the following KQL query.

```

let IPList = GetWatchlist('Bad_IPs');
Event
| where Source == "Microsoft-Windows-Sysmon"
| where EventID == 3
| extend EvData = parse_xml(EventData)
| extend EventDetail = EvData.DataItem.EventData.Data
| extend SourceIP = EventDetail.[9].["#text"], DestinationIP = EventDetail.[14].["#text"]
| where SourceIP in (IPList) or DestinationIP in (IPList)
| extend IPMatch = case( SourceIP in (IPList), "SourceIP", DestinationIP in (IPList), "DestinationIP", "None")
| extend timestamp = TimeGenerated, AccountCustomEntity = UserName, HostCustomEntity = Computer, '
    
```

Statements

The Username field is set as the account entity.

Yes

No

The watchlist cannot be updated after it is created.

The IPList variable is set as the IP address entity.

Answer:

Explanation:

Explanation:

NEW QUESTION # 208

You need to configure event monitoring for Server1. The solution must meet the Microsoft Sentinel requirements. What should you create first?

- A. a Microsoft Sentinel automation rule
- **B. a Data Collection Rule (DCR)**
- C. an Azure Event Grid topic
- D. a Microsoft Sentinel scheduled query rule

Answer: B

NEW QUESTION # 209

You plan to connect an external solution that will send Common Event Format (CEF) messages to Azure Sentinel. You need to deploy the log forwarder.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

- Deploy an OMS Gateway on the network.
- Set the syslog daemon to forward the events directly to Azure Sentinel.
- Configure the syslog daemon. Restart the syslog daemon and the Log Analytics agent.
- Download and install the Log Analytics agent.
- Set the Log Analytics agent to listen on port 25226 and forward the CEF messages to Azure Sentinel.

Answer Area

Answer:

Explanation:

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/sentinel/connect-cef-agent?tabs=rsyslog>

NEW QUESTION # 210

The issue for which team can be resolved by using Microsoft Defender for Endpoint?

- **A. sales**
- B. marketing
- C. executive

Answer: A

Explanation:

Reference:

<https://docs.microsoft.com/en-us/windows/security/threat-protection/microsoft-defender-atp/microsoft-defender-atp-ios>

Topic 2, Litware inc.

Overview

This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the

case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. If the case study has an All Information tab, note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to return to the question.

Overview

Litware Inc. is a renewable company.

Litware has offices in Boston and Seattle. Litware also has remote users located across the United States. To access Litware resources, including cloud resources, the remote users establish a VPN connection to either office.

Existing Environment

Identity Environment

The network contains an Active Directory forest named litware.com that syncs to an Azure Active Directory (Azure AD) tenant named litware.com.

Microsoft 365 Environment

Litware has a Microsoft 365 E5 subscription linked to the litware.com Azure AD tenant. Microsoft Defender for Endpoint is deployed to all computers that run Windows 10. All Microsoft Cloud App Security built-in anomaly detection policies are enabled.

Azure Environment

Litware has an Azure subscription linked to the litware.com Azure AD tenant. The subscription contains resources in the East US Azure region as shown in the following table.

Network Environment

Each Litware office connects directly to the internet and has a site-to-site VPN connection to the virtual networks in the Azure subscription.

On-premises Environment

The on-premises network contains the computers shown in the following table.

Current problems

Cloud App Security frequently generates false positive alerts when users connect to both offices simultaneously.

Planned Changes

Litware plans to implement the following changes:

- Create and configure Azure Sentinel in the Azure subscription.

- Validate Azure Sentinel functionality by using Azure AD test user accounts.

Business Requirements

Litware identifies the following business requirements:

Azure Information Protection Requirements

All files that have security labels and are stored on the Windows 10 computers must be available from the Azure Information Protection - Data discovery dashboard.

Microsoft Defender for Endpoint Requirements

All Cloud App Security unsanctioned apps must be blocked on the Windows 10 computers by using Microsoft Defender for Endpoint.

Microsoft Cloud App Security Requirements

Cloud App Security must identify whether a user connection is anomalous based on tenant-level data.

Azure Defender Requirements

All servers must send logs to the same Log Analytics workspace.

Azure Sentinel Requirements

Litware must meet the following Azure Sentinel requirements:

- Integrate Azure Sentinel and Cloud App Security.

- Ensure that a user named admin1 can configure Azure Sentinel playbooks.

- Create an Azure Sentinel analytics rule based on a custom query. The rule must automatically initiate the execution of a playbook.

- Add notes to events that represent data access from a specific IP address to provide the ability to reference the IP address when navigating through an investigation graph while hunting.

- Create a test rule that generates alerts when inbound access to Microsoft Office 365 by the Azure AD test user accounts is detected. Alerts generated by the rule must be grouped into individual incidents, with one incident per test user account.

NEW QUESTION # 211

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