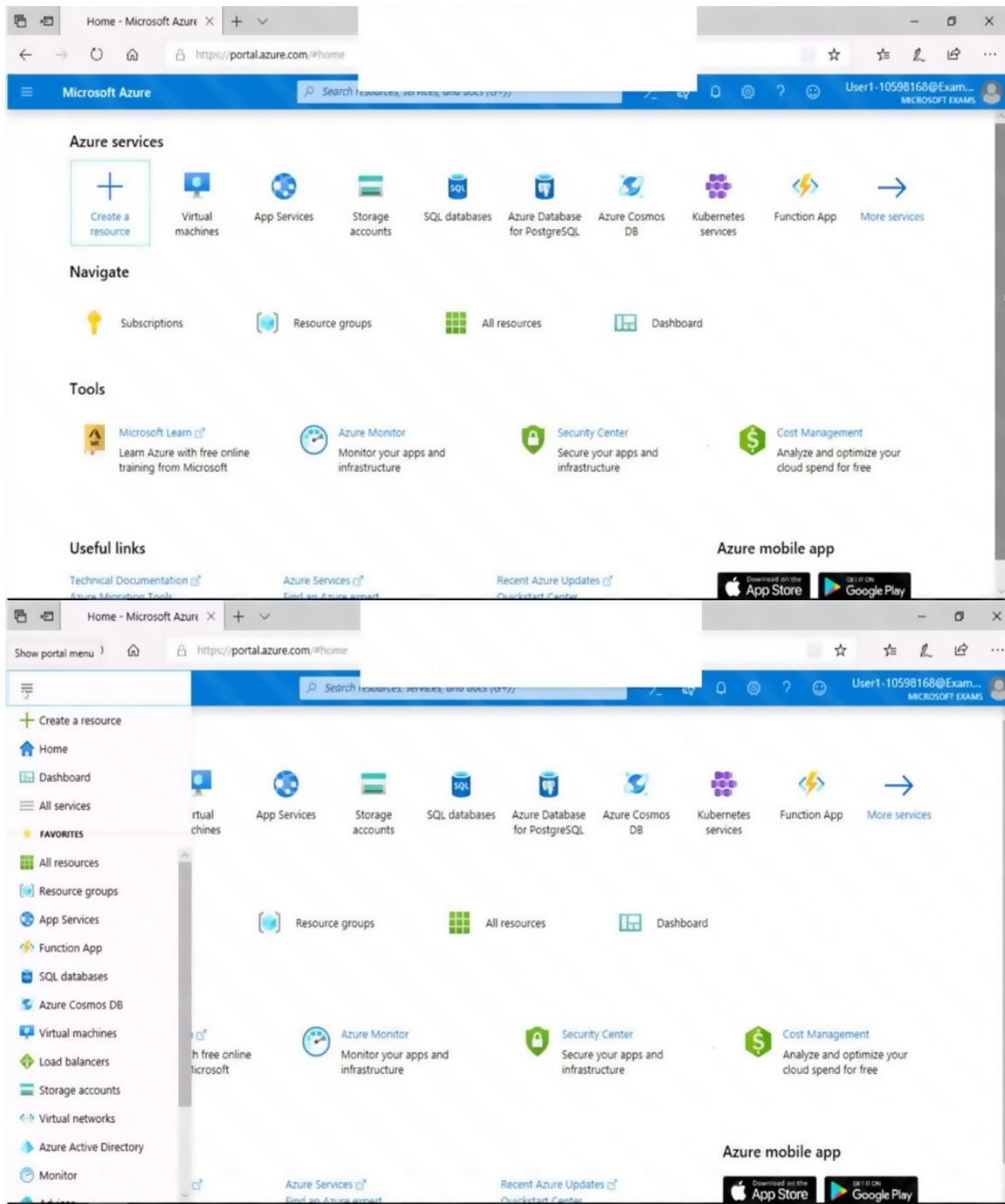
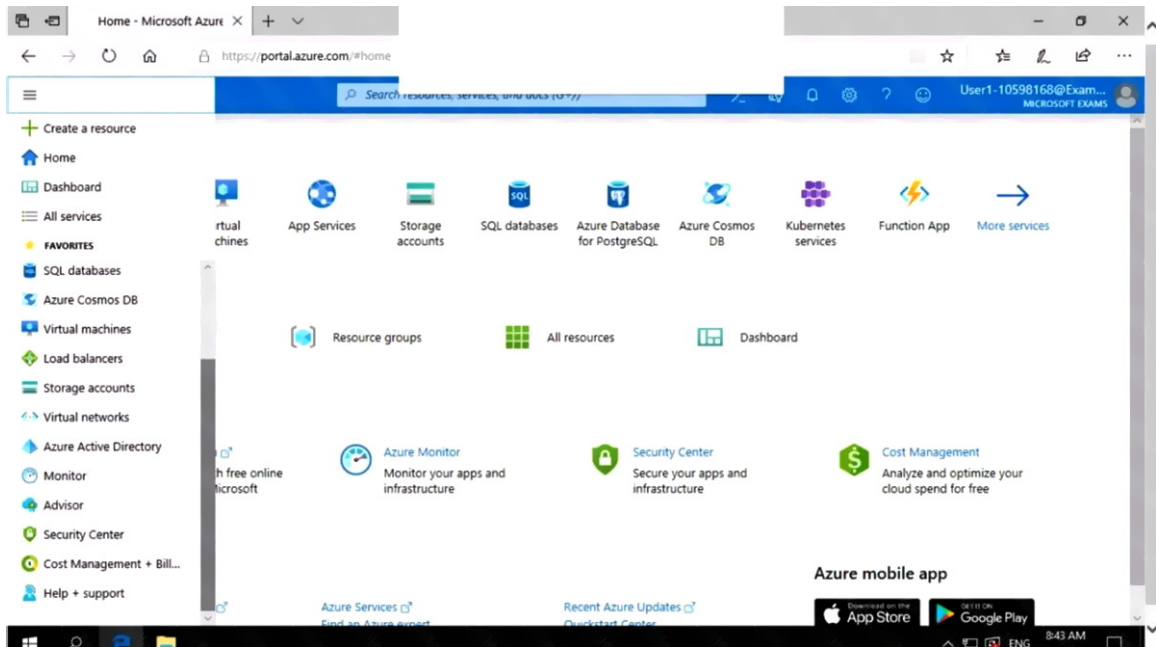


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You need to perform a full malware scan every Sunday at 02:00 on a virtual machine named VM1 by using Microsoft Antimalware for Virtual Machines.

To complete this task, sign in to the Azure portal.

Correct Answer: See the explanation below.

Explanation:

Deploy the Microsoft Antimalware Extension using the Azure Portal for single VM deployment

1. In Azure Portal, go to the Azure VM1's blade, navigate to the Extensions section and press Add.

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Dashboard > Virtual machines > devrgvm > devrg > devrgvm - Extensions

devrgvm - Extensions

Virtual machine

Search (Ctrl+/)

« + Add

Search to filter items...

NAME	TYPE
CustomScriptExtension	Microsoft.Compute.CustomScriptEx
DependencyAgentWindows	Microsoft.Azure.Monitoring.Depend
enablevmaccess	Microsoft.Compute.VMAccessAgen
IaaS.Diagnostics	Microsoft.Azure.Diagnostics.IaaS
MicrosoftMonitoringAgent	Microsoft.EnterpriseCloud.Monitori
SiteRecovery-Windows	Microsoft.Azure.RecoveryServices.S

Overview

Activity log

Access control (IAM)

Tags

Diagnose and solve problems

Settings

Networking

Disks

Size

Security

Extensions

2. Select the Microsoft Antimalware extension and press Create.

3. Fill the "Install extension" form as desired and press OK. Scheduled: EnableScan type: FullScan day: Sunday

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Dashboard > Virtual machines > devrgvm > devrg > devrgvm - Extensions > New resource

Install extension

☐ X

Excluded files and locations ⓘ

Excluded file extensions ⓘ

Excluded processes ⓘ

Real-time protection ⓘ

Enable

Disable

Run a scheduled scan ⓘ

Enable

Disable

Scan type ⓘ

Quick

Full

Scan day ⓘ

Saturday



Scan time ⓘ

120

OK

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Reference:

<https://www.e-apostolidis.gr/microsoft/azure/azure-vm-antimalware-extension-management/>

QUESTION 39

HOTSPOT

You have an Azure subscription. The subscription contains Azure virtual machines that run Windows Server 2016.

You need to implement a policy to ensure that each virtual machine has a custom antimalware virtual machine extension installed.

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

NOTE: Each correct selection is worth one point.

```
{
  "if" : {
    "allOf": [
      {
        "field" : "type",
        "equals": "Microsoft.Compute/virtualMachines"
      }
    ],
    "field" : "Microsoft.Compute/imageSKU",
    "equals" : "2016-Datacenter",
  }
},
"then" : {
  "effect" : "Append",
  "details" : {
    "type" : "Microsoft.GuestConfiguration/guestConfigurationAssignments",
    "roleDefinitionsIds" : [
      "/providers/microsoft.authorization/roleDefinitions/12345678-1234-5678-abcd-012345678910"
    ],
    "name" : "customExtension",
    "deployment" : {
      "properties" : {
        "mode": "incremental",
        "parameters" : {
          "existenceCondition": "resources",
          "template": "template"
        }
      }
    }
  }
}
}
```

Correct Answer:

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