

Answer Area

Create profile

Windows PC

✓ Basics **2 Out-of-box experience (OOBE)** 3 Assignments 4 Review + create

Configure the out-of-box experience for your Autopilot devices

Deployment mode *	User-Driven	▼
Join to Azure AD as *	Azure AD joined	▼
Microsoft Software License Terms	Show	<input checked="" type="button" value="Hide"/>
Important information about hiding license terms		
Privacy settings	Show	<input checked="" type="button" value="Hide"/>
The default value for diagnostic data collection has changed for devices running Windows 10, version 1903 and later. Learn more		
Hide change account options	Show	<input checked="" type="button" value="Hide"/>
User account type	Administrator	<input checked="" type="button" value="Standard"/>
Allow pre-provisioned deployment	<input checked="" type="button" value="No"/>	Yes
Language (Region)	Operating system default	▼
Automatically configure keyboard	No	<input checked="" type="button" value="Yes"/>
Apply device name template	<input checked="" type="button" value="No"/>	Yes

The relevant user rights assignments for Computer2 are shown in the following table.

Policy	Security Setting
Allow log on through Remote Desktop Services	Administrators, Remote Desktop Users
Deny log on through Remote Desktop Services	Group2
Deny log on locally	Group3

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Answer Area

Statements	Yes	No
User1 can establish a Remote Desktop session to Computer2.	☐	☐
User2 can establish a Remote Desktop session to Computer2.	☐	☐
User3 can establish a Remote Desktop session to Computer2.	☐	☐

Actions

Modify a Windows 11 operating system setting.

Modify a selection profile.

Add App1 to DS1.

Identify the GUID of App1.

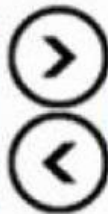
Modify CustomSettings.ini.

Answer Area

1

2

3



Question: 122

CertyIQ

HOTSPOT

You have the devices shown in the following table.

Name	Operating system	Description
Device1	32-bit version of Windows 10	Retired device
Device2	64-bit version of Windows 11	New device
Server1	Windows Server 2019	File server

You need to migrate app data from Device1 to Device2. The data must be encrypted and stored on Server1 during the migration.

Which command should you run on each device? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Device1:	LoadState.exe \\server1\share1 /i:MigApp.xml /v:13 /decrypt /key: "mysecretKey" LoadState.exe \\server1\share1 /i:MigApp.xml /v:8 /decrypt LoadState.exe \\server1\share1 /i:MigDocs.xml /v:13 /decrypt/key: "mysecretKey" ScanState.exe \\server1\share1 /i:MigApp.xml /config:Config.xml /v:13 /encrypt /key:"mysecretKey" ScanState.exe \\server1\share1 /i:MigApp.xml /config:Config.xml /v:8 /encrypt ScanState.exe \\server1\share1 /i:MigDocs.xml /v:13 /encrypt /key:"mysecretkey"
Device2:	LoadState.exe \\server1\share1 /i:MigApp.xml /v:13 /decrypt /key: "mysecretKey" LoadState.exe \\server1\share1 /i:MigApp.xml /v:8 /decrypt LoadState.exe \\server1\share1 /i:MigDocs.xml /v:13 /decrypt/key: "mysecretKey" ScanState.exe \\server1\share1 /i:MigApp.xml /config:Config.xml /v:13 /encrypt /key:"mysecretKey" ScanState.exe \\server1\share1 /i:MigApp.xml /config:Config.xml /v:8 /encrypt ScanState.exe \\server1\share1 /i:MigDocs.xml /v:13 /encrypt /key:"mysecretkey"

- ✓ Basics **2 Configuration settings** ③ Assignments ④ Applicability Rules ⑤ Review + create

✓ App Store

✓ Cellular and connectivity

✓ Cloud and Storage

✓ Cloud Printer

✓ Control Panel and Settings

✓ Display

✓ General

✓ Locked Screen Experience

✓ Messaging

✓ Microsoft Edge Browser

✓ Network proxy

✓ Password

✓ Per-app privacy exceptions

✓ Personalization

✓ Printer

✓ Privacy

✓ Projection

Previous

Next

Answer Area

Manage



Antivirus



Disk encryption



Firewall



Endpoint detection and response



Attack surface reduction



Account protection



Device compliance



Conditional access

Question: 133

CertyIQ

DRAG DROP

You have a Microsoft 365 subscription that contains devices enrolled in Microsoft Intune.

You need to create Endpoint security policies to enforce the following requirements:

- Computers that run macOS must have FileVault enabled.
- Computers that run Windows 10 must have Microsoft Defender Credential Guard enabled.
- Computers that run Windows 10 must have Microsoft Defender Application Control enabled.

Which Endpoint security feature should you use for each requirement? To answer, drag the appropriate features to the correct requirements. Each feature may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

Features

Answer Area

Account protection

Attack surface reduction (ASR)

Disk encryption

Endpoint detection and response (EDR)

Computers that run macOS must have FileVault enabled:

Computers that run Windows 10 must have Microsoft Defender Application Control enabled:

Computers that run Windows 10 must have Microsoft Defender Credential Guard enabled:

Answer:

Answer Area

Create profile

Windows PC

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Configure the out-of-box experience for your Autopilot devices

Deployment mode * ⓘ User-Driven ▼

Join to Azure AD as * ⓘ Azure AD joined ▼

Microsoft Software License Terms ⓘ Show Hide

ⓘ Important information about hiding license terms

Privacy settings ⓘ Show Hide

ⓘ The default value for diagnostic data collection has changed for devices running Windows 10, version 1903 and later. [Learn more](#)

Hide change account options ⓘ Show Hide

User account type ⓘ Administrator Standard

Allow pre-provisioned deployment ⓘ No Yes

Language (Region) ⓘ Operating system default ▼

Automatically configure keyboard ⓘ No Yes

Apply device name template ⓘ No Yes

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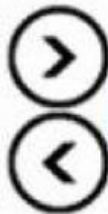
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Device1: ▼

LoadState.exe \\server1\share1 /i:MigApp.xml /v:13 /decrypt /key: "mysecretKey"

LoadState.exe \\server1\share1 /i:MigApp.xml /v:8 /decrypt

LoadState.exe \\server1\share1 /i:MigDocs.xml /v:13 /decrypt/key: "mysecretKey"

ScanState.exe \\server1\share1 /i:MigApp.xml /config:Config.xml /v:13 /encrypt /key:"mysecretKey"

ScanState.exe \\server1\share1 /i:MigApp.xml /config:Config.xml /v:8 /encrypt

ScanState.exe \\server1\share1 /i:MigDocs.xml /v:13 /encrypt /key:"mysecretkey"

Device2: ▼

LoadState.exe \\server1\share1 /i:MigApp.xml /v:13 /decrypt /key: "mysecretKey"

LoadState.exe \\server1\share1 /i:MigApp.xml /v:8 /decrypt

LoadState.exe \\server1\share1 /i:MigDocs.xml /v:13 /decrypt/key: "mysecretKey"

ScanState.exe \\server1\share1 /i:MigApp.xml /config:Config.xml /v:13 /encrypt /key:"mysecretKey"

ScanState.exe \\server1\share1 /i:MigApp.xml /config:Config.xml /v:8 /encrypt

ScanState.exe \\server1\share1 /i:MigDocs.xml /v:13 /encrypt /key:"mysecretkey"

✓ Basics 2 Configuration settings 3 Assignments 4 Applicability Rules 5 Review + create

- App Store
- Cellular and connectivity
- Cloud and Storage
- Cloud Printer
- Control Panel and Settings
- Display
- General
- Locked Screen Experience
- Messaging
- Microsoft Edge Browser
- Network proxy
- Password
- Per-app privacy exceptions
- Personalization
- Printer
- Privacy
- Projection

[Previous](#)

[Next](#)

Answer Area

Manage



Antivirus



Disk encryption



Firewall



Endpoint detection and response



Attack surface reduction



Account protection



Device compliance



Conditional access

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Features

Answer Area

Account protection

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Disk encryption

Endpoint detection and response (EDR)

Computers that run macOS must have FileVault enabled:

Computers that run Windows 10 must have Microsoft Defender Application Control enabled:

Computers that run Windows 10 must have Microsoft Defender Credential Guard enabled:

Answer:

Answer Area

Identified by Intune as a personal device:

▼

LON-CL2 only
LON-CL4 only
Both LON-CL2 and LON-CL4
Neither LON-CL2 or LON-CL4

Identified by Intune as a corporate device:

▼

LON-CL2 only
LON-CL4 only
Both LON-CL2 and LON-CL4
Neither LON-CL2 or LON-CL4