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Summary and knowledge check

3 minutes

In this module, you learned that getting cloud connected with co-management adds new functionality to your existing Configuration Manager deployment without changing how you already work, and that by enabling co-management you apply the value of the cloud to your existing management infrastructure and processes since co-management is built to create features and tools you use right now.

Check your knowledge

1. What is the configuration when you manage devices with Microsoft System Center Configuration Manager and enroll to a third-party MDM service?

○   Co-management

○   Coordinated IT

○   Comprehensive

○   Coexistence

2. Which of the following statements best describes how Microsoft 365 workloads must be switched over to co-management if you decide to implement it?

○   All Intune workloads must be switched over first.

○   All workloads must be switched over at once.

○   Workloads can be switched over on your schedule.

○   All unsupported Configuration Manager workloads must be switched over.

3. Which path to co-management is described by having new Windows 10 devices that join Azure AD and auto-enroll to Intune but you install Configuration Manager to reach co-management?

○   Bootstrap existing clients

○   Auto-enroll through Intune

○   Auto-enroll existing clients

○   Bootstrap with modern provisioning

4. Which of the following actions is an available remote action from Intune once co-management is enabled in System Center Configuration Manager?

○ Remote device flushes

○ Remote device wipes

○ Remote device selective activate

○ Remote device reboots

Check your answers