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**Exam** : **070-713**

**Title** : Software Asset Management  
(SAM) - Core

**Vendor** : Microsoft

**Version** : DEMO

**NO.1** You are validating inventory accuracy for an organization.

You gather the following data about the installation of Microsoft Office:

- \* All licenses are for Office Professional Edition.
- \* Many computers report that they have multiple versions of Office installed.
- \* The customer purchases all Office licenses by using volume licensing.

You plan to generate an inventory detail report.

You need to include the appropriate number of Office installations in the report.

Which number should you include?

- A.** the number of authorized installations of Office
- B.** the number of installations of Office currently in use
- C.** one installation of Office for each computer that has Office installed
- D.** all reported installations of Office

**Answer:** C

**NO.2** You are designing a SAM improvement program for a customer.

You must reduce license consumption for an engineering application.

The application is deployed to computers in every department where a user has requested the application. The strategy results in new, but unnecessary deployments of the application every month, exposing the company to additional license costs.

You need to create a solution that meets the following requirements:

- \* The solution must minimize unnecessary application deployment.
- \* The solution must minimize calls to the help desk.

You need to recommend a deployment strategy for the engineering application by using System Center Configuration Manager (ConfigMgr).

Which three actions should you recommend be performed 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		Answer Area
In ConfigMgr, configure an application for deployment.		
In ConfigMgr, configure a package and program for deployment.		
Publish the application to a device collection.		
Publish the application to a user collection.		
Enable the Software Metering feature.	➔	⬆
Set the application Purpose setting to Required.	⬅	⬇
Set the application Purpose setting to Available.		

**Answer:**

Actions	Answer Area
In ConfigMgr, configure an application for deployment.	In ConfigMgr, configure a package and program for deployment.
In ConfigMgr, configure a package and program for deployment.	Publish the application to a user collection.
Publish the application to a device collection.	Set the application Purpose setting to <b>Available</b> .
Publish the application to a user collection.	
Enable the Software Metering feature.	⤴
Set the application Purpose setting to <b>Required</b> .	⤵
Set the application Purpose setting to <b>Available</b> .	⤴
	⤵

### Explanation

**Answer Area**

In ConfigMgr, configure a package and program for deployment.

Publish the application to a user collection.

Set the application Purpose setting to **Available**.

Step 1: package and program

Step 2: User collection

Step 3: Available.

You need to create a solution that meets the following requirements:

References: <https://technet.microsoft.com/en-us/library/gg682178.aspx>

**NO.3** This question requires that you evaluate the underlined text to determine if it is correct.

You issue mobile devices to employees and assign Microsoft Office 365 Enterprise E3 licenses. You are unsure if the employees are using Office 365 E3 capabilities. Some employees use unapproved third-party cloud storage Software-as-a-Service (SaaS) apps.

You must determine if you can downgrade the E3 licenses to E1 licenses. You must also identify which devices have unapproved third-party cloud storage SaaS apps.

You recommend Microsoft Intune to collect usage data for Office 365 apps and unapproved third-party cloud storage SaaS apps on corporate-owned mobile devices.

Review the underlined text. If it makes the statement correct, select "No change is needed." If the statement is incorrect, select the answer choice that makes the statement correct.

- A. System Center Configuration Manager (ConfigMgr)
- B. System Center Operations Manager (OpsMgr)
- C. Microsoft Operations Management Suite (OMS)
- D. Microsoft Cloud App Security (MCAS)
- E. No change is needed.

**Answer: D**

## Explanation

With Microsoft Cloud App Security you can identify more than 15,000 apps and assess risk based on 60 different parameters, including regulatory compliance. Discovery tools collect information from firewalls and proxies to know which cloud apps are in use and assign each app a risk score, all without using agents.

**NO.4** You are performing a SAM baseline review for an organization.

You need to review the processes for collecting data about hardware and software.

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**

Statement	Yes	No
The Established Deployment Position (EDP) report documents the software that has been deployed.	<input type="radio"/>	<input type="radio"/>
The Effective License Position (ELP) report documents the entitlements that are mapped to deployments.	<input type="radio"/>	<input type="radio"/>
The Licensing Optimization Recommendations Report provides details for cloud migration plans and security assessments.	<input type="radio"/>	<input type="radio"/>

**Answer:****Answer Area**

Statement	Yes	No
The Established Deployment Position (EDP) report documents the software that has been deployed.	<input checked="" type="radio"/>	<input type="radio"/>
The Effective License Position (ELP) report documents the entitlements that are mapped to deployments.	<input checked="" type="radio"/>	<input type="radio"/>
The Licensing Optimization Recommendations Report provides details for cloud migration plans and security assessments.	<input type="radio"/>	<input checked="" type="radio"/>

## Explanation

Established Deployment Position: Yes

The EDP provides a snapshot of your Microsoft software deployments in a format that enables you and your partner to review for completeness and accuracy.

Effective License Position (ELP): Yes

The ELP report provides a comparison of your Microsoft license entitlements to your Microsoft software deployments, helping to identify any gaps or underutilization in your organization Licensing optimization recommendations report: No This report provides recommendations on how to optimize your Microsoft licensing program and structure for your company. The report details risks,

liabilities, and opportunities associated with your current licensing practices and recommendations on how to better manage your licenses to minimize future risk.

References: <https://www.microsoft.com/en-us/sam/programs-engagements.aspx>

**NO.5** An organization plans to use SAM to manage their Microsoft Open licenses and computers. You need to identify which tool to use to complete the following steps:

- \* Perform an initial inventory of software that is in use.
- \* Identify licenses that have previously been purchased.
- \* Export inventory results into a Microsoft Excel-compatible report.

Which tool should you use to meet each requirement? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Requirement	Tool
Identifying existing inventory	<div style="border: 1px solid black; padding: 2px;"><div style="background-color: #f0f0f0; padding: 2px; text-align: right;">▼</div><div style="padding: 2px;">Microsoft Assessment and Planning Toolkit (MAP)</div><div style="padding: 2px;">Microsoft License Advisor (MLA)</div><div style="padding: 2px;">Microsoft Volume Licensing Service Center (VLSC)</div></div>
Identifying existing licenses	<div style="border: 1px solid black; padding: 2px;"><div style="background-color: #f0f0f0; padding: 2px; text-align: right;">▼</div><div style="padding: 2px;">Microsoft Assessment and Planning Toolkit (MAP)</div><div style="padding: 2px;">Microsoft License Advisor (MLA)</div><div style="padding: 2px;">Microsoft Volume Licensing Service Center (VLSC)</div></div>
Export inventory results	<div style="border: 1px solid black; padding: 2px;"><div style="background-color: #f0f0f0; padding: 2px; text-align: right;">▼</div><div style="padding: 2px;">Microsoft Assessment and Planning Toolkit (MAP)</div><div style="padding: 2px;">Microsoft License Advisor (MLA)</div><div style="padding: 2px;">Microsoft Volume Licensing Service Center (VLSC)</div></div>

**Answer:**

**Requirement**

**Tool**

Identifying existing inventory

▼
Microsoft Assessment and Planning Toolkit (MAP)
Microsoft License Advisor (MLA)
Microsoft Volume Licensing Service Center (VLSC)

Identifying existing licenses

▼
Microsoft Assessment and Planning Toolkit (MAP)
Microsoft License Advisor (MLA)
Microsoft Volume Licensing Service Center (VLSC)

Export inventory results

▼
Microsoft Assessment and Planning Toolkit (MAP)
Microsoft License Advisor (MLA)
Microsoft Volume Licensing Service Center (VLSC)

Explanation

**Requirement**

**Tool**

Identifying existing inventory

▼
Microsoft Assessment and Planning Toolkit (MAP)
Microsoft License Advisor (MLA)
Microsoft Volume Licensing Service Center (VLSC)

Identifying existing licenses

▼
Microsoft Assessment and Planning Toolkit (MAP)
Microsoft License Advisor (MLA)
Microsoft Volume Licensing Service Center (VLSC)

Export inventory results

▼
Microsoft Assessment and Planning Toolkit (MAP)
Microsoft License Advisor (MLA)
Microsoft Volume Licensing Service Center (VLSC)

Box 1: MAP

The MAP Toolkit is a FREE, agentless tool designed to simplify and streamline the IT infrastructure planning process across multiple scenarios through network-wide automated discovery and assessments.

The MAP Toolkit inventories computer hardware, software, and operating systems in small or large IT environments without needing to install software on the target computers.

**NO.6** An organization implements System Center Configuration Manager (ConfigMgr) and Microsoft Intune. The organization uses desktop and laptop computers, tablet devices, and Android and iOS devices.

The organization needs detailed reports to verify adoption of SAM policies and license compliance. Reports must not impact the performance of production databases, applications, or data warehouse servers.

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

Statement	Yes	No
ConfigMgr requires Microsoft SQL Server Analysis Services (SSAS) in order to run advanced reporting services.	<input type="radio"/>	<input type="radio"/>
You can perform detailed reporting for both iOS and Android devices.	<input type="radio"/>	<input type="radio"/>

**Answer:**

## Answer Area

Statement	Yes	No
ConfigMgr requires Microsoft SQL Server Analysis Services (SSAS) in order to run advanced reporting services.	<input type="radio"/>	<input checked="" type="radio"/>
You can perform detailed reporting for both iOS and Android devices.	<input checked="" type="radio"/>	<input type="radio"/>

## Answer Area

Statement	Yes	No
ConfigMgr requires Microsoft SQL Server Analysis Services (SSAS) in order to run advanced reporting services.	<input type="radio"/>	<input checked="" type="radio"/>
You can perform detailed reporting for both iOS and Android devices.	<input checked="" type="radio"/>	<input type="radio"/>

**NO.7** You manage the software and hardware retirement process for a customer. The customer does not use Microsoft Software Assurance.

The customer plans to retire desktop computers that have the following characteristics:

- \* All hardware is more than three years old.
- \* All desktop computers have Windows preinstalled.
- \* All Microsoft Office licenses are purchased under a volume license agreement.

You need to recommend a solution for reusing licenses.

What should you recommend?

- A.** Purchase Software Assurance and reuse all licenses.
- B.** Reuse all licenses for Office.
- C.** Reuse all licenses for Windows.
- D.** Reuse none of the licenses.

**Answer:** B

**NO.8** An organization implements a SAM program.

The SAM team collects hardware, software, and entitlement inventories into separate database tables.

You need to cross reference the inventory information.

What should you do?

- A.** Merge the inventory table into the other tables.
- B.** Create a union table to consolidate data.
- C.** Append the inventory table data to the hardware and software tables.
- D.** Create relationships between the tables.

**Answer:** D

Explanation

A cross-reference system allows you to see the relationships between objects.

**NO.9** This question requires that you evaluate the underlined text to determine if it is correct.

Your customer needs to reclaim unused software licenses.

You recommend Microsoft Intune as a tool to identify and report unused software licenses on Windows desktop computers.

Review the underlines text. If it makes the statement correct, select "No change is needed.". If the

statement is incorrect, select the answer choice that makes the statement correct.

- A. System Center Operations Manager (OpsMgr)
- B. System Center Configuration Manager (ConfigMgr)
- C. No change is needed.
- D. Microsoft Assessment and Planning Toolkit (MAP)
- E. Microsoft Operations Management Suite (OMS)

**Answer:** B

**NO.10** The question requires that you evaluate the underlined text to determine if it is correct. You perform a SAM assessment for an organization. Fifty percent of the employees use mobile phones that the organization supplies. All mobile phones have access to corporate email and mobile applications that are hosted by the organization.

You need to implement a solution that meets the following requirements:

- \* Migrate activities to the cloud whenever possible
- \* Employees with personal mobile phones must be able to access mobile applications.
- \* You must be able to wipe data from lost mobile phones.

There is no documentation about which software is installed on mobile phones or which resources users can access.

To safeguard information and meet security needs, you implement Microsoft Assessment and Planning Toolkit (MAP).

Review the underlined text. If it makes the statement correct, select "No change is needed." If the statement is incorrect, select the answer choice that makes the statement correct.

- A. Microsoft Azure Cloud App Security
- B. No change is needed
- C. System Center Configuration Manager (ConfigMgr)
- D. Microsoft Intune

**Answer:** D

Explanation

Microsoft Intune is a cloud-based enterprise mobility management tool that aims to help organizations manage the mobile devices employees use to access corporate data and applications, such as email.

References:

<https://searchitchannel.techtarget.com/definition/Microsoft-Intune>