

EPOLICY ORCHESTRATOR (EPO) CERTIFICATION PRACTICE EXAM (SAMPLE) STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED QUESTIONS

VISIT US ONLINE FOR
THE FULL VERSION STUDY GUIDE

<https://epolicyorchestrator.examzify.com>



Copyright © 2026 by Examzify - A Kaluba Technologies Inc. product.

ALL RIGHTS RESERVED.

No part of this book may be reproduced or transferred in any form or by any means, graphic, electronic, or mechanical, including photocopying, recording, web distribution, taping, or by any information storage retrieval system, without the written permission of the author.

Notice: Examzify makes every reasonable effort to obtain accurate, complete, and timely information about this product from reliable sources.

SAMPLE

Table of Contents

Copyright	1
Table of Contents	2
Introduction	3
How to Use This Guide	4
Questions	5
Answers	8
Explanations	10
Next Steps	15

SAMPLE

Introduction

Preparing for a certification exam can feel overwhelming, but with the right tools, it becomes an opportunity to build confidence, sharpen your skills, and move one step closer to your goals. At Examzify, we believe that effective exam preparation isn't just about memorization, it's about understanding the material, identifying knowledge gaps, and building the test-taking strategies that lead to success.

This guide was designed to help you do exactly that.

Whether you're preparing for a licensing exam, professional certification, or entry-level qualification, this book offers structured practice to reinforce key concepts. You'll find a wide range of multiple-choice questions, each followed by clear explanations to help you understand not just the right answer, but why it's correct.

The content in this guide is based on real-world exam objectives and aligned with the types of questions and topics commonly found on official tests. It's ideal for learners who want to:

- Practice answering questions under realistic conditions,
- Improve accuracy and speed,
- Review explanations to strengthen weak areas, and
- Approach the exam with greater confidence.

We recommend using this book not as a stand-alone study tool, but alongside other resources like flashcards, textbooks, or hands-on training. For best results, we recommend working through each question, reflecting on the explanation provided, and revisiting the topics that challenge you most.

Remember: successful test preparation isn't about getting every question right the first time, it's about learning from your mistakes and improving over time. Stay focused, trust the process, and know that every page you turn brings you closer to success.

Let's begin.

How to Use This Guide

This guide is designed to help you study more effectively and approach your exam with confidence. Whether you're reviewing for the first time or doing a final refresh, here's how to get the most out of your Examzify study guide:

1. Start with a Diagnostic Review

Skim through the questions to get a sense of what you know and what you need to focus on. Your goal is to identify knowledge gaps early.

2. Study in Short, Focused Sessions

Break your study time into manageable blocks (e.g. 30 – 45 minutes). Review a handful of questions, reflect on the explanations.

3. Learn from the Explanations

After answering a question, always read the explanation, even if you got it right. It reinforces key points, corrects misunderstandings, and teaches subtle distinctions between similar answers.

4. Track Your Progress

Use bookmarks or notes (if reading digitally) to mark difficult questions. Revisit these regularly and track improvements over time.

5. Simulate the Real Exam

Once you're comfortable, try taking a full set of questions without pausing. Set a timer and simulate test-day conditions to build confidence and time management skills.

6. Repeat and Review

Don't just study once, repetition builds retention. Re-attempt questions after a few days and revisit explanations to reinforce learning. Pair this guide with other Examzify tools like flashcards, and digital practice tests to strengthen your preparation across formats.

There's no single right way to study, but consistent, thoughtful effort always wins. Use this guide flexibly, adapt the tips above to fit your pace and learning style. You've got this!

Questions

SAMPLE

- 1. Which actions are available in the policy catalog?**
 - A. Share, duplicate, view
 - B. Create, delete, edit
 - C. Import, export, view
 - D. Pin, unpin, view
- 2. Interface to review and acquire McAfee software**
 - A. Patch Manager
 - B. Software Manager
 - C. Policy Editor
 - D. System Monitor
- 3. In an ePO deployment, which component is designed to improve communication speed between agents and the server?**
 - A. Discovery Server
 - B. Log Server
 - C. Policy Server
 - D. Agent Handlers
- 4. In ePO, where do you change the default server ports?**
 - A. Registered Servers
 - B. Personal Settings
 - C. Help button
 - D. Server Settings
- 5. If a group has multiple sorting criteria assigned, when will a system be placed in that group?**
 - A. Only when it matches all of the sorting criteria
 - B. When it matches none of the sorting criteria
 - C. When it matches at least one of the sorting criteria
 - D. Only when the criteria are synchronized with the server time

- 6. Which feature lets you customize the navigation menu bar for quick access to frequently used features?**
- A. Guided Configuration
 - B. Help button
 - C. Drag and drop functionality
 - D. System Tree
- 7. Which method reads a list of systems from a text file to populate System Tree?**
- A. McAfee Agent Deployment Task
 - B. AD Synchronization
 - C. Import Systems From A Text File
 - D. System Tree Bulk Import
- 8. Which utility is used to create a Virus Scan installation package containing a DAT?**
- A. Deployment wizard
 - B. Virus package builder
 - C. Virus Scan designer
 - D. Installation designer
- 9. When creating a Run Query server task, which sub action can be selected to automatically act upon the results?**
- A. Notify Administrator
 - B. Apply Tag
 - C. Delete Sensor
 - D. Export to File
- 10. To adjust when a policy assignment rule triggers, where do you navigate?**
- A. Policy > Assignment Rules > Priority Settings
 - B. Policy > Policy Assignment Rules > Actions [dropdown] > Edit Priority
 - C. Policy > Rules > Edit Assignment Priority
 - D. Policy > Policy Assignment Rules > Priorities

Answers

SAMPLE

1. A
2. B
3. D
4. D
5. C
6. C
7. C
8. D
9. B
10. B

SAMPLE

Explanations

SAMPLE

1. Which actions are available in the policy catalog?

A. Share, duplicate, view

B. Create, delete, edit

C. Import, export, view

D. Pin, unpin, view

The policy catalog is a surface for viewing and redistributing existing policies. The actions you can perform here are viewing policy details, duplicating a policy to create a new copy, and sharing a policy with other users or groups. This design supports inspecting what already exists, provisioning a new policy from an existing one, and giving access to others, without altering or removing policies directly from the catalog. Creating, deleting, or editing policies is done in the policy editing or management areas, not in the catalog. Import/export and pin/unpin are not standard catalog actions either; they occur in other parts of the console or are UI features rather than policy operations.

2. Interface to review and acquire McAfee software

A. Patch Manager

B. Software Manager

C. Policy Editor

D. System Monitor

Software Manager is the interface for reviewing and acquiring McAfee software within ePO. It provides access to the McAfee product catalog, letting you see what software is available, review versions and packages, download installation files, and distribute or install those packages to managed endpoints. This centralizes software procurement and deployment, including license handling and version control, which is exactly what you need when you want to review what's available and acquire new McAfee products. Patch Manager is focused on applying patches to software, not on acquiring new McAfee products. Policy Editor is for creating and enforcing configuration policies, not for obtaining software. System Monitor shows system status and events, not software procurement.

3. In an ePO deployment, which component is designed to improve communication speed between agents and the server?

A. Discovery Server

B. Log Server

C. Policy Server

D. Agent Handlers

Distributing the load between many agents and the server through an intermediary layer is how you boost communication speed. Agent Handlers sit between the agents and the core server, handling the incoming communications, managing connections, and often batching or queueing requests. This offloads work from the central server, allows more agents to connect concurrently, and improves throughput and responsiveness, especially in large deployments. Other components serve different roles—Discovery Server finds machines, Log Server stores logs, and Policy Server runs policies and decisions—so they don't specifically optimize the speed of agent-to-server communication in the same way.

4. In ePO, where do you change the default server ports?

- A. Registered Servers
- B. Personal Settings
- C. Help button
- D. Server Settings**

Changing the default server ports is a server-wide configuration task, and in ePO that lives in the Server Settings area. This section contains the networking and service settings for the ePO server, including which ports the web interface uses and how the server communicates with agents and other components. You'd adjust the ports here when you need to align with firewalls, proxies, or port conflicts, and then typically restart the ePO services and update any components that point to those ports. The other areas aren't for this: Registered Servers is for managing connections to other ePO servers, Personal Settings are user-level preferences, and the Help button just provides documentation or guidance.

5. If a group has multiple sorting criteria assigned, when will a system be placed in that group?

- A. Only when it matches all of the sorting criteria
- B. When it matches none of the sorting criteria
- C. When it matches at least one of the sorting criteria**
- D. Only when the criteria are synchronized with the server time

Group membership with multiple sorting criteria uses OR logic. A system is placed in that group as soon as it satisfies at least one of the criteria. In practice, sorting criteria define different conditions (for example, OS version, installed software, or hardware attributes), and any device that meets any one of these conditions will be classified into the group. If a system had to meet every criterion, the group would be far too restrictive and would classify far fewer devices. Conversely, a system matching none of the criteria wouldn't belong in that group. The idea that time synchronization with the server affects grouping isn't relevant to how these criteria are evaluated.

6. Which feature lets you customize the navigation menu bar for quick access to frequently used features?

- A. Guided Configuration
- B. Help button
- C. Drag and drop functionality**
- D. System Tree

Customizing the navigation bar to speed access to frequently used features is achieved through drag and drop functionality. By dragging items you use often onto the navigation bar and reordering them, you create quick-access shortcuts that streamline your workflow. This is what makes the navigation bar feel tailored to your day-to-day tasks. Guided Configuration focuses on setup steps, the Help button provides assistance, and the System Tree is a navigational panel for systems and policies rather than a customizable toolbar.

7. Which method reads a list of systems from a text file to populate System Tree?

- A. McAfee Agent Deployment Task
- B. AD Synchronization
- C. Import Systems From A Text File**
- D. System Tree Bulk Import

Populating the System Tree from a simple list is best done with a feature that explicitly reads a text file containing the system names and creates entries in the tree. Import Systems From A Text File is designed for this exact purpose: you supply a text file with hostnames (one per line, or in a specified format) and it adds those systems to the System Tree accordingly. This makes it the most direct and reliable method when you want to bulk add systems from a list. The other options serve different tasks: deploying the McAfee agent to systems that are already known, pulling systems from Active Directory via synchronization, or performing a bulk import with a broader or different input format. While they can lead to many systems being added, they're not as specifically targeted to reading a simple text file to populate the System Tree as the named text-file import method.

8. Which utility is used to create a Virus Scan installation package containing a DAT?

- A. Deployment wizard
- B. Virus package builder
- C. Virus Scan designer
- D. Installation designer**

The installation designer is used to assemble and customize a Virus Scan installation package, including embedding the DAT file. This tool lets you build a complete installer that carries both the software and its definition updates, so when you deploy it to endpoints, they install with the latest definitions already included. Other utilities focus on deploying existing packages or configuring scan tasks, rather than creating a new installation package that incorporates the DAT.

9. When creating a Run Query server task, which sub action can be selected to automatically act upon the results?

- A. Notify Administrator
- B. Apply Tag**
- C. Delete Sensor
- D. Export to File

Automating actions based on query results is the key idea here. A Run Query server task can run a query and then perform a chosen sub-action on the machines that match the results. Applying a tag is the action that best fits "act upon the results automatically" because it changes the organization/labeling of those endpoints without manual intervention, letting you group or target them for future tasks or policies. Other options don't modify the endpoints directly. Notifying an administrator sends an alert, which is a communication rather than an automatic change to the machines. Exporting to a file creates a report, not an action on the endpoints. Deleting a sensor would remove software from machines and isn't a typical or safe automatic result action for a Run Query task.

10. To adjust when a policy assignment rule triggers, where do you navigate?

A. Policy > Assignment Rules > Priority Settings

B. Policy > Policy Assignment Rules > Actions [dropdown] > Edit Priority

C. Policy > Rules > Edit Assignment Priority

D. Policy > Policy Assignment Rules > Priorities

The setting being tested is how to control when a policy assignment rule fires by adjusting its evaluation order. In ePO, policy assignment rules determine which policies apply to machines and the order in which rules are considered when multiple could apply. To change when a rule triggers, you open Policy, then Policy Assignment Rules, select the specific rule, and use the Actions menu to choose Edit Priority. This is where you adjust the rule's position in the evaluation sequence, changing its precedence relative to other rules. If you navigate elsewhere, you won't reach the priority control for policy assignment rules. For example, giving a higher priority to one rule ensures it is evaluated first and its policy is applied before lower-priority rules. Therefore, this path—Policy > Policy Assignment Rules > Actions > Edit Priority—is the correct way to adjust when a policy assignment rule triggers.

Next Steps

Congratulations on reaching the final section of this guide. You've taken a meaningful step toward passing your certification exam and advancing your career.

As you continue preparing, remember that consistent practice, review, and self-reflection are key to success. Make time to revisit difficult topics, simulate exam conditions, and track your progress along the way.

If you need help, have suggestions, or want to share feedback, we'd love to hear from you. Reach out to our team at hello@examzify.com.

Or visit your dedicated course page for more study tools and resources:

<https://epolicyorchestrator.examzify.com>

We wish you the very best on your exam journey. You've got this!

SAMPLE