

ePolicy Orchestrator (ePO) Certification Practice Exam (Sample)

Study Guide



Everything you need from our exam experts!

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. Where do you go in ePO to add an Active Directory server?**
 - A. Domain Controllers**
 - B. Registered Servers**
 - C. Active Directory**
 - D. Server Management**

- 2. What is used to update the master repository on a regular basis?**
 - A. Manual Update**
 - B. Scheduler Task**
 - C. Server Task**
 - D. Client Task**

- 3. If an update is available and checked into ePO, what color indicates the most recent version when displayed?**
 - A. Green**
 - B. Blue**
 - C. Red**
 - D. Yellow**

- 4. When is Enable Randomization activated?**
 - A. The number of managed nodes exceeds 10,000**
 - B. The number of managed nodes exceeds 1,000**
 - C. Activation occurs at enrollment**
 - D. It is always enabled**

- 5. Which component reduces latency specifically for agent communications?**
 - A. Security Manager**
 - B. Update Server**
 - C. Event Processor**
 - D. Agent Handlers**

- 6. To enable a new user to sign into the ePO console, which navigation path should you use?**
- A. User Management > Users > User Account > Logon Status**
 - B. Access > Console Login**
 - C. Accounts > Users > Enable Console Login**
 - D. Settings**
- 7. Which component acts as the interface to review and acquire McAfee software?**
- A. System Tree**
 - B. Client Task Catalog**
 - C. Software Manager**
 - D. Event Parser**
- 8. Which path would you use to view policy history for a specific policy?**
- A. Policy > Policy History**
 - B. Policy > Policy Changes > History**
 - C. Policy > History > Policy**
 - D. Policy History > Policy**
- 9. When configuring an AD synchronization task, which directory service is referenced?**
- A. LDAP**
 - B. Active Directory**
 - C. DNS**
 - D. RADIUS**
- 10. Where are the results of queries and reports stored for access by multiple users?**
- A. Shared**
 - B. Private**
 - C. Local**
 - D. Global**

Answers

SAMPLE

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

SAMPLE

Explanations

SAMPLE

1. Where do you go in ePO to add an Active Directory server?

- A. Domain Controllers
- B. Registered Servers**
- C. Active Directory
- D. Server Management

The key idea is that AD integration is managed by registering a directory service in the ePO console. In ePO, you use the Registered Servers area to define external resources that ePO will connect to, including directory services like Active Directory. By adding the Active Directory server here, you specify its host, port, credentials, and base DN so ePO can integrate with AD for authentication or user/group lookup. Domain Controllers is a concept from AD itself and isn't the place in ePO to "add" an AD server. Active Directory as a term describes the directory service, but the actual configuration happens under Registered Servers. Server Management doesn't specifically handle adding directory services.

2. What is used to update the master repository on a regular basis?

- A. Manual Update
- B. Scheduler Task
- C. Server Task**
- D. Client Task

Master repository updates are handled on the ePO server, so automating them is done with a server-side task. This task runs on the ePO server to pull in new content and refresh the master repository, and it can be scheduled to occur automatically. Client tasks run on endpoints and don't affect the server's master repository, and manual updates require human action, breaking automation. Scheduling is a feature, but the operation that updates the master repository is specifically a server task.

3. If an update is available and checked into ePO, what color indicates the most recent version when displayed?

- A. Green
- B. Blue
- C. Red**
- D. Yellow

In ePO, color coding helps you quickly see the status of content updates. When an update is available and checked into ePO, the most recent version is highlighted in red. This red cue makes it easy to identify the latest release you should test and deploy, ensuring you don't mix in older revisions. Other colors indicate other states or versions, but red specifically marks the newest checked-in update.

4. When is Enable Randomization activated?

- A. The number of managed nodes exceeds 10,000
- B. The number of managed nodes exceeds 1,000**
- C. Activation occurs at enrollment
- D. It is always enabled

Randomization is a load-management approach in ePO that spreads out agent check-ins and server tasks so you don't overwhelm the server when you have many endpoints. The feature is designed to kick in once the fleet reaches a size where simultaneous actions could cause performance spikes. In practice, this activates when the number of managed nodes exceeds 1,000. That threshold makes sense because larger environments benefit from staggering tasks like policy updates and communications to avoid peak loads on both the server and the network. Activation isn't tied to enrollment, which is about onboarding devices, and it isn't always enabled, since smaller deployments don't need the added delay or complexity.

5. Which component reduces latency specifically for agent communications?

- A. Security Manager
- B. Update Server
- C. Event Processor
- D. Agent Handlers**

Agent communications latency is minimized when there is a local intermediary that handles data from agents before it reaches the central server. Agent Handlers act as this intermediary, placed closer to the endpoints to receive data from many agents and then forward it to the ePO server. This setup reduces round-trip time, lowers WAN traffic, and allows data to be processed in parallel, which noticeably speeds up how quickly agents can communicate and report. The Security Manager is about enforcing access control and policies, not speeding up the data path from agents. The Update Server handles distributing updates to agents, not real-time communications latency. The Event Processor deals with processing and indexing events once they arrive at the server, rather than reducing the time agents spend talking to the server.

6. To enable a new user to sign into the ePO console, which navigation path should you use?

- A. User Management > Users > User Account > Logon Status**
- B. Access > Console Login
- C. Accounts > Users > Enable Console Login
- D. Settings

Enabling a user to sign into the ePO console is done by adjusting the Logon Status of that user's account. Go to User Management, then Users, open the specific User Account, and set Logon Status to enabled for Console Login. This is the direct control that allows the user to authenticate to the ePO console. Other paths don't provide the console-login toggle, so they won't enable access. After enabling, ensure the user's role and permissions are appropriate for what they need to do in the console.

7. Which component acts as the interface to review and acquire McAfee software?

- A. System Tree**
- B. Client Task Catalog**
- C. Software Manager**
- D. Event Parser**

Software Manager is the interface for reviewing and acquiring McAfee software in ePO. It provides the software catalog, letting administrators browse available McAfee products and versions, download the installation packages, and stage or deploy them to managed endpoints. This is distinct from other components: System Tree is used to organize and scope assets for actions, the Client Task Catalog lists endpoint tasks rather than software packages, and the Event Parser processes log data for reporting and alerts rather than handling software acquisition.

8. Which path would you use to view policy history for a specific policy?

- A. Policy > Policy History**
- B. Policy > Policy Changes > History**
- C. Policy > History > Policy**
- D. Policy History > Policy**

Viewing a policy's change log is done by navigating to Policy and then Policy History. This path opens the audit trail for the policy you're looking at, showing when changes were made, who made them, and what values were changed. It's the direct, per-policy history view, so you can select the specific policy and see its individual history. Other paths don't target a single policy's history as precisely and may present more general or unrelated historical data, so they're not as suitable for checking a specific policy's history.

9. When configuring an AD synchronization task, which directory service is referenced?

- A. LDAP**
- B. Active Directory**
- C. DNS**
- D. RADIUS**

When configuring an AD synchronization task, you reference the directory service that stores identity information for your Windows environment. The directory service in question is Microsoft Active Directory, specifically Active Directory Domain Services, which holds user accounts, groups, and computer accounts across domains. LDAP is the protocol often used to access directory data, but the task is about the directory service itself, not the protocol. DNS handles name resolution, and RADIUS deals with network access authentication, neither of which serves as the directory of user identities. So the correct reference is Active Directory.

10. Where are the results of queries and reports stored for access by multiple users?

- A. Shared**
- B. Private**
- C. Local**
- D. Global**

Results from queries and reports in ePolicy Orchestrator are managed by who should be able to see them. To allow access by multiple users, you save those results in the Shared area on the ePO server. The Shared store is a central location that any authorized user can view or reuse, which keeps everyone aligned and avoids duplicating work. Private results stay tied to your own account, while Local usually refers to machine-specific data, and Global isn't the mechanism used to share results across users in this system.

SAMPLE

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