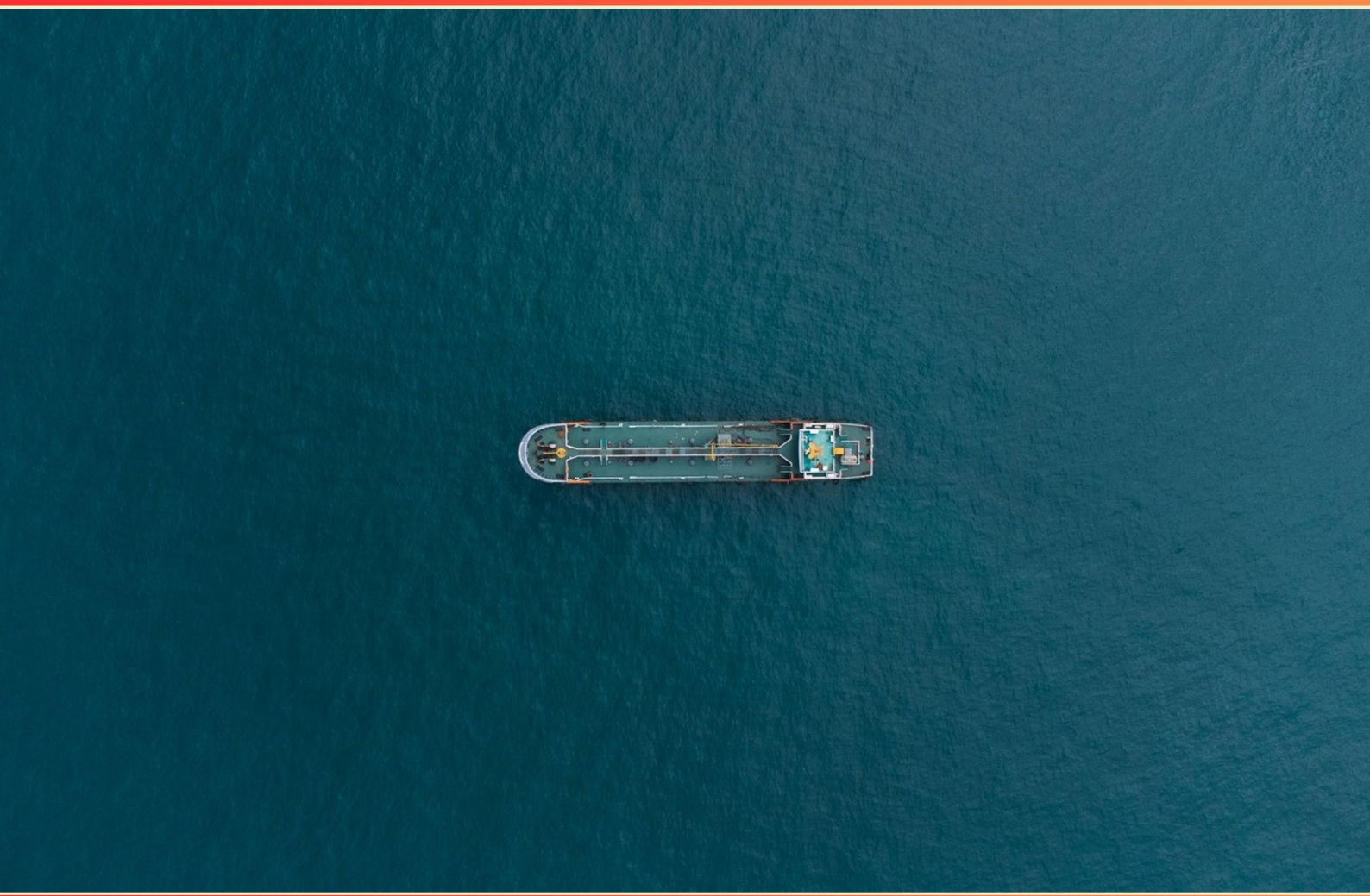
NAVY SAGA TEST 1 PRACTICE (SAMPLE)

STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED QUESTIONS

VISIT US ONLINE FOR THE FULL VERSION STUDY GUIDE

https://navysaga1.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.

SAMPLE

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!

SAMPLE

Questions

SAMPLE

1. Which server provides Citrix services?

A. Exchange Mail Server (EX01)

B. Citrix Server (CX01)

C. Collaboration-at-Sea Server (CS01)

D. Information Assurance Server (IA01)

2. What action did the city council approve regarding road repairs?

A. A road closure plan.

B. A budget decrease for road repairs.

C. A budget increase for road repairs.

D. A new tax for schools.

3. EX01 and EX02 are what type of COMPOSE servers?

A. File Servers

B. Application Servers

C. Exchange Servers

D. Domain Controllers

4. If the product of two numbers is -40 and one number is -5, what is the other number?

A. -8

B. 8

C. 40

D. 5

5. What is the Combined Enterprise Regional Information Exchange System used by the US and allies to collaborate and exchange information?

A. CENTRIX

B. CENTRIXS-M

C. Shipboard Enclaves

D. CENTRIXS-M End-to-End Data Flow

SAMPLE

6. Which subsystem offers trusted terminal services for network access?

A. Information Assurance Server (IA01)

B. MLTC

C. Citrix Server (CX01)

D. Collaboration-at-Sea Server (CS01)

7. Which component provides a consolidated view of the Network Map, ALARMS page, and STATUS page?

A. LQoSMAN

B. DASHBOARD Tab

C. SERVICES Tab

D. ALARMS Tab

8. Which term primarily consists of software updates and new configurations?

A. CaS

B. Domain Controller

C. WSUS

D. Feature Sets

9. FS01-FS03 are what type of COMPOSE servers?

A. File Servers

B. Application Servers

C. Exchange Servers

D. Domain Controllers

10. Which bilateral network connects the U.S. and Japan?

A. CENTRIXS-J

B. CENTRIXS-K

C. CENTRIXS-M

D. NIDTS

SAMPLE

Answers

SAMPLE

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

SAMPLE

Explanations

SAMPLE

1. Which server provides Citrix services?

A. Exchange Mail Server (EX01)

B. Citrix Server (CX01)

C. Collaboration-at-Sea Server (CS01)

D. Information Assurance Server (IA01)

Citrix services are delivered by the server configured to host and stream Citrix applications, providing centralized access to apps and desktops for users. Among the options, the Citrix Server is the one designated to run Citrix resources, handling the delivery and management of those applications. The Exchange Mail Server handles email, the Collaboration-at-Sea Server supports collaboration tools not specifically tied to Citrix, and the Information Assurance Server focuses on security and IA functions. Therefore, the Citrix Server is the correct choice because it is the server specifically built to provide Citrix services.

2. What action did the city council approve regarding road repairs?

A. A road closure plan.

B. A budget decrease for road repairs.

C. A budget increase for road repairs.

D. A new tax for schools.

A city council's approval usually points to a policy or funding decision rather than a specific street project. The option describing a new tax for schools represents a formal revenue measure that the council has approved. This kind of action changes how money is raised to support city services, and in many city budgets that funding pool also influences how much is available for road work in the long term. The other items describe direct road actions or changes to road repair budgets, which would be separate approvals focused on the maintenance of the roads themselves rather than on creating a new source of revenue. Since the record indicates the council approved a new tax for schools, that policy-level funding action is the one that fits as the approved action described.

3. EX01 and EX02 are what type of COMPOSE servers?

A. File Servers

B. Application Servers

C. Exchange Servers

D. Domain Controllers

In this COMPOSE lab, server names reveal their roles, and EX denotes Microsoft Exchange. EX01 and EX02 are Exchange servers, designed to handle email, calendars, and contacts, with mail flow and client access features part of their job. That's why they're not file servers (which store and share files), application servers (which run apps), or domain controllers (which manage authentication and Active Directory). The Exchange role is the one that aligns with the EX naming and the expected functions like mailbox databases and mail delivery.

SAMPLE

4. If the product of two numbers is -40 and one number is -5, what is the other number?

A. -8

B. 8

C. 40

D. 5

When the product is negative, the signs of the two numbers are opposite. Here, one number is -5, so the other must be positive. Let the unknown be x. Then (-5) × x = -40. Divide both sides by -5 to isolate x: x = (-40)/(-5) = 8. Checking: (-5) × 8 = -40, which matches. The other options don't fit because they produce different products when multiplied by -5 (for example, -8 gives 40, 40 gives -200, and 5 gives -25).

5. What is the Combined Enterprise Regional Information Exchange System used by the US and allies to collaborate and exchange information?

A. CENTRIX

B. CENTRIXS-M

C. Shipboard Enclaves

D. CENTRIXS-M End-to-End Data Flow

The main idea being tested is the secure, coalition-wide information-sharing network that US and allied forces use to collaborate. The system described by the name "Combined Enterprise Regional Information Exchange System" is CENTRIX, which is designed to link partner networks in a region so authorized users can exchange information and work together securely. CENTRIX provides an interoperable, region-wide environment that accommodates different nations' networks under common policies, enabling real-time collaboration while preserving security and access controls. A related variant exists for maritime contexts, but the general system used by US and allies to collaborate across regions is CENTRIX. The other options refer to more specific components or concepts — shipboard enclaves are individual secure domains on vessels, and end-to-end data flow describes how data moves rather than a named coalition network.

6. Which subsystem offers trusted terminal services for network access?

A. Information Assurance Server (IA01)

B. MLTC

C. Citrix Server (CX01)

D. Collaboration-at-Sea Server (CS01)

The main idea being tested is how a system provides trusted terminal access to the network—ensuring that only verified, compliant endpoints can connect and that the connection remains secure and policy-controlled. MLTC is the subsystem designed to provide trusted terminal services for network access. It coordinates the trust of the terminal, handles secure access, and enforces the necessary authentication and policy checks so users can reliably reach network resources from trusted devices. This combination of endpoint trust and secure access is what defines "trusted terminal services." The other options serve different roles. Information Assurance servers focus on protecting data and enforcing IA policies rather than delivering trusted terminal access. A Citrix Server provides remote application delivery but does not specifically implement the trusted terminal access model described by trusted terminal services. Collaboration-at-Sea Server is geared toward collaborative tools and sea-to-shore teamwork rather than secure terminal-backed network access.

SAMPLE

7. Which component provides a consolidated view of the Network Map, ALARMS page, and STATUS page?

A. LQoSMAN

B. DASHBOARD Tab

C. SERVICES Tab

D. ALARMS Tab

Consolidated monitoring across the Network Map, Alarms, and Status is provided by a central Dashboard view. The Dashboard tab is designed to bring these elements together in one screen, so you can see the topology (Network Map), the current alerts (Alarms), and the overall health/status at a glance. It usually presents widgets for each area, auto-refreshing and allowing quick navigation to deeper details, which makes it the most efficient way to get a single, unified overview. The other components focus on specific functions: LQoSMAN handles quality-of-service-related tasks rather than presenting a broad overview; the SERVICES tab lists services but doesn't integrate the map and status with alarms in one place; the ALARMS tab shows alerts but lacks the network map and overall status context.

8. Which term primarily consists of software updates and new configurations?

A. CaS

B. Domain Controller

C. WSUS

D. Feature Sets

At the heart of this question is the idea of a bundled package that includes both code updates and the configuration changes needed to enable them. A feature set is exactly that: a defined collection of capabilities delivered together, consisting of software patches and the necessary configuration adjustments to activate and support those new features. This pairing ensures that when the update is applied, the system is also configured correctly to use the new functionality. Think of it as not just updating the software, but also turning on and wiring up the new capabilities so they work as intended. That combination is what makes a feature set the best fit for describing updates plus the required configurations. The other options don't convey this bundled scope. One is a service that distributes updates, not the packaged set itself; another is an infrastructure role with a broader purpose rather than a bundled release containing both updates and configurations; the remaining term refers to something else and doesn't imply the combined package of updates and configuration.

9. FS01-FS03 are what type of COMPOSE servers?

A. File Servers

B. Application Servers

C. Exchange Servers

D. Domain Controllers

In COMPOSE environments, server names often reflect their role. FS01 through FS03 use the FS prefix to indicate a file server role. A file server is responsible for storing and sharing files across the network, managing access to those files through permissions, and providing centralized storage for users and applications. That's why these servers are categorized as file servers. They aren't domain controllers (which handle authentication and directory services), nor Exchange servers (which handle email), nor generic application servers that run specific applications. Having multiple file servers like FS01–FS03 supports redundancy and load sharing for file access, sometimes with additional mechanisms like DFS replication or clustering to keep data available.

SAMPLE

10. Which bilateral network connects the U.S. and Japan?

A. CENTRIXS-J

B. CENTRIXS-K

C. CENTRIXS-M

D. NIDTS

This question tests knowledge of which secure bilateral network links the U.S. with Japan. The network designated for Japan is CENTRIXS-J, with the J suffix signaling Japan as the partner. CENTRIXS networks are set up to allow secure, interoperable information sharing between the U.S. and allied nations, using partner-specific designations to identify the connection. So CENTRIXS-J is the bilateral link for U.S. and Japan. The other CENTRIXS variants connect with different partners, and NIDTS is a different system altogether.

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://navysaga1.examzify.com

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

SAMPLE