Basic Contingency Course (MFSS100) - MILPDS Practice Exam (Sample)

Study Guide



Everything you need from our exam experts!

Copyright © 2025 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 from reliable sources accurate, complete, and timely information about this product.



Questions



- 1. What primary items are sold at tactical field exchanges operated by 3F1X1 services personnel?
 - A. Food and clothing
 - B. Health and MWR items
 - C. Electronic gear and tools
 - D. Military equipment and supplies
- 2. Which platform provides a central access point for Air and Space Force readiness and deployment information?
 - A. Deployment Tracker
 - **B.** Air Mobility Command Site
 - C. AFWINGS Portal
 - **D. AFFORGEN Connect platform**
- 3. Which principle is emphasized as constant within the Force Support community?
 - A. Enduring principles (Core Capabilities)
 - **B.** Resource management
 - C. Personnel training
 - D. Mission planning
- 4. What should Search and Recovery planning address?
 - A. Only human remains
 - **B.** Only personal effects
 - C. All are correct
 - D. Only the recovery of personnel
- 5. Which type of capabilities does a Unit Type Code (UTC) primarily represent?
 - A. Strategic and logistical
 - **B.** Operational and tactical
 - C. Technological and administrative
 - D. Emergency and basic

- 6. Which phase of the AFFORGEN cycle is designated for training towards peak readiness?
 - A. Available
 - **B.** Reset
 - C. Prepare
 - D. Ready
- 7. Under Ready Airmen Training (RAT), how many Ready Training Areas (RTAs) are applicable to all Airmen?
 - A. 6 RTAs
 - B. 9 RTAs
 - **C. 12 RTAs**
 - **D. 15 RTAs**
- 8. What is the correct sequence of the planning process phases?
 - A. Planning, Initiation, Execution, Closing
 - B. Execution, Closing, Planning, Initiation
 - C. Initiation, Planning, Execution, Closing
 - D. Closing, Initiation, Execution, Planning
- 9. What does the third phase of planning, plan development, include?
 - A. Formation of strategies
 - B. Development of supporting plans
 - C. Assessment and evaluation
 - D. Budget planning
- 10. What factor affects the logistics of feeding operations the most?
 - A. Manpower availability
 - **B.** Environmental conditions
 - C. Infrastructure
 - D. Menu variety

Answers



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



Explanations



1. What primary items are sold at tactical field exchanges operated by 3F1X1 services personnel?

- A. Food and clothing
- **B.** Health and MWR items
- C. Electronic gear and tools
- D. Military equipment and supplies

The correct answer highlights that tactical field exchanges operated by 3F1X1 services personnel primarily focus on providing health and Morale, Welfare, and Recreation (MWR) items. These exchanges are designed to support the well-being of military personnel in the field, offering products and services that promote health and enhance quality of life during deployments or exercises. Health items may include personal hygiene products, while MWR items can range from leisure items to fitness equipment, all aimed at fostering morale among service members. The emphasis on health and MWR reflects the operational environment's needs, prioritizing the physical and mental well-being of troops in tactical settings. While food and clothing are important aspects of military logistics, and electronic gear or military supplies may be found in other types of exchanges, they do not encapsulate the primary focus of tactical field exchanges run by 3F1X1 personnel, which is centered more on health and morale-related products.

- 2. Which platform provides a central access point for Air and Space Force readiness and deployment information?
 - A. Deployment Tracker
 - **B.** Air Mobility Command Site
 - C. AFWINGS Portal
 - **D. AFFORGEN Connect platform**

The AFFORGEN Connect platform serves as a critical tool for accessing a centralized repository of information regarding Air and Space Force readiness and deployment. It is designed specifically to streamline the management and dissemination of data related to force generation and readiness, making it easier for personnel to access important updates and resources related to their deployment statuses and readiness levels. This platform integrates various sources of information, offering a comprehensive view that enables effective decision-making and operational planning. As military operations require timely access to readiness data for efficient resource allocation and personnel management, AFFORGEN Connect plays a vital role in supporting these needs. In contrast, while other options like the Deployment Tracker and the Air Mobility Command Site provide useful functions within their specific scopes, they do not offer the broad, centralized access to readiness and deployment information that the AFFORGEN Connect platform does. The AFWINGS Portal, meanwhile, serves a different purpose focused on personnel management and access to benefits rather than deployment readiness specifically.

3. Which principle is emphasized as constant within the Force Support community?

- A. Enduring principles (Core Capabilities)
- **B.** Resource management
- C. Personnel training
- D. Mission planning

The principle that is emphasized as constant within the Force Support community is Enduring principles, often referred to as Core Capabilities. These principles serve as the foundational elements that guide the actions and decisions of the Force Support community. They ensure that essential capabilities remain consistent, regardless of changing circumstances or specific operational needs. These core capabilities include vital functions such as personnel support, logistics, and mission readiness. By adhering to these enduring principles, the Force Support community can maintain its effectiveness and adapt to various challenges while ensuring that it meets its mission objectives. This focus on core capabilities allows for a structured approach to support operations, leading to greater efficiency and effectiveness in fulfilling the needs of the forces. In contrast, resource management, personnel training, and mission planning, while critical aspects of the Force Support community, can fluctuate based on specific missions, available resources, or training opportunities. They are essential components of the overall function but do not represent the unchanging foundation that the enduring principles do.

4. What should Search and Recovery planning address?

- A. Only human remains
- **B.** Only personal effects
- C. All are correct
- D. Only the recovery of personnel

Search and Recovery planning should comprehensively address all aspects pertaining to recoverable items and personnel, which includes human remains, personal effects, and the recovery of personnel. Effective planning is crucial in ensuring that all elements are taken into consideration to facilitate a thorough search and recovery operation. This holistic approach not only ensures that the deceased are respectfully recovered and identified but also allows for the collection of personal effects that could provide closure for families or valuable information for investigations. Addressing all these elements enhances operational efficiency and supports the mission's integrity by recognizing the importance of every aspect involved in such sensitive operations.

5. Which type of capabilities does a Unit Type Code (UTC) primarily represent?

- A. Strategic and logistical
- **B.** Operational and tactical
- C. Technological and administrative
- D. Emergency and basic

The correct choice highlights that a Unit Type Code (UTC) is designed to represent operational and tactical capabilities within military structures. UTCs provide a standard way to identify various units based on the specific functions they perform. This allows for efficient planning and execution in different operational contexts, enabling commanders to understand what resources and skills are available for missions. Operational capabilities refer to the broader ability of a unit to accomplish its strategic objectives in various environments, while tactical capabilities focus on the more immediate and direct actions that units undertake in the field. By clearly defining these capabilities through UTCs, military planners can ensure that they have the right assets in place to respond to different scenarios effectively. Thus, the selection of operational and tactical as the primary representation aligns perfectly with the purpose and function of UTCs in military operations. This emphasizes the importance of the ability to mobilize and utilize various unit types across various levels of missions.

6. Which phase of the AFFORGEN cycle is designated for training towards peak readiness?

- A. Available
- **B.** Reset
- C. Prepare
- D. Ready

The phase designated for training towards peak readiness within the AFFORGEN cycle is the Prepare phase. During this phase, units focus on honing their skills, conducting necessary training exercises, and preparing for upcoming deployments. This emphasis on training ensures that personnel are not only proficient in their individual and collective tasks but are also fully prepared to meet the demands of their mission. Furthermore, the Prepare phase serves as a critical time for units to assess their operational capabilities and identify any gaps in readiness. This proactive approach allows for targeted training exercises and the incorporation of lessons learned from previous deployments, ultimately enhancing overall unit effectiveness. In contrast, the other phases—Available, Reset, and Ready—each serve distinct purposes in the cycle. The Available phase emphasizes the unit's immediate ability to deploy, while the Reset phase focuses on recovering and reintegrating following a deployment. The Ready phase indicates a unit's overall preparedness to engage in missions but does not specifically concentrate on the intensive training that characterizes the Prepare phase.

7. Under Ready Airmen Training (RAT), how many Ready Training Areas (RTAs) are applicable to all Airmen?

- A. 6 RTAs
- B. 9 RTAs
- **C. 12 RTAs**
- **D. 15 RTAs**

The correct answer indicates that there are 12 Ready Training Areas (RTAs) applicable to all Airmen under the Ready Airmen Training (RAT) program. This number represents the comprehensive set of training domains designed to ensure that Airmen are equipped with the necessary skills, knowledge, and readiness to perform effectively in their roles, especially in contingency operations. Each of the 12 RTAs encompasses various aspects of training, including technical skills, leadership development, and mission-related competencies. The focus on a standardized number of RTAs across all Airmen helps streamline training programs, ensuring consistency and adequacy of preparation across different units and specialties within the Air Force. Understanding the significance of these 12 RTAs helps airmen stay aligned with their training requirements, facilitating a well-prepared force capable of responding to a wide range of operational scenarios. This knowledge is crucial for Airmen to effectively engage in their duties and maintain operational readiness.

8. What is the correct sequence of the planning process phases?

- A. Planning, Initiation, Execution, Closing
- B. Execution, Closing, Planning, Initiation
- C. Initiation, Planning, Execution, Closing
- D. Closing, Initiation, Execution, Planning

The correct sequence of the planning process phases is Initiation, Planning, Execution, and Closing. Understanding this sequence is crucial because it reflects the logical flow of project management. The Initiation phase is where a project is defined and its feasibility is assessed. Once a project is deemed viable, it moves into the Planning phase, which involves outlining the project's objectives, scope, and the strategy for achieving these goals. This includes developing a detailed project plan that guides the subsequent phases. Following Planning, the project enters the Execution phase, where the actual work is carried out according to the project plan. During this phase, deliverables are produced, and resources are allocated and managed. Finally, the process concludes with the Closing phase, where the project's outcomes are evaluated, and formal closure activities are completed to ensure all aspects are finished and documented. This structured approach is crucial for effectively managing projects and ensuring that each phase flows logically into the next, facilitating successful project completion.

9. What does the third phase of planning, plan development, include?

- A. Formation of strategies
- **B.** Development of supporting plans
- C. Assessment and evaluation
- D. Budget planning

The third phase of planning, known as plan development, is primarily focused on the creation and refinement of supporting plans that provide the necessary frameworks and mechanics to implement the strategies identified in the earlier phases of planning. Supporting plans are essential as they outline specific actions, allocate resources, and detail timelines for achieving the overarching goals established during the strategy formation. Supporting plans enable team members to understand their roles and responsibilities and ensure alignment across various units. This phase is critical because it transitions broad strategic concepts into actionable steps, making it a vital part of effective planning processes. It builds upon the foundational work established in the previous phases and is integral to ensuring that the strategies can be successfully executed in practice.

10. What factor affects the logistics of feeding operations the most?

- A. Manpower availability
- **B.** Environmental conditions
- C. Infrastructure
- D. Menu variety

The correct answer highlights the importance of infrastructure in logistics for feeding operations. Infrastructure encompasses the physical and organizational structures needed for the functioning of a society or enterprise, which includes transportation networks, storage facilities, and utilities. In the context of feeding operations, robust infrastructure ensures efficient supply chain management, allowing for the timely delivery of food supplies and the establishment of necessary facilities to prepare and serve meals. A well-developed infrastructure directly impacts the ability to manage logistics effectively, influencing factors such as the accessibility of food sources, storage capabilities, and overall operational efficiency. Without appropriate infrastructure, even the best planning for manpower availability, environmental considerations, and menu variety may fall short, leading to challenges in food distribution and ultimately affecting the quality and timeliness of feeding operations.