

Teamcenter Associate Practice Exam (Sample)

Study Guide



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SAMPLE

Questions

- 1. What happens when you select 'Add to' on a revision?**
 - A. A new child is created**
 - B. A file is attached to it**
 - C. Changes are saved to the repository**
 - D. The item is logged for future tracking**

- 2. What function does the "Display Rules" tab serve in the Business Object Editor?**
 - A. A mechanism to set Display Rules on an Object granting Organizational group access**
 - B. A mechanism to set Display Rules on an Object restricting Organizational group access**
 - C. A mechanism to set Display Rules on an Object viewing Organizational group access**
 - D. A mechanism to set Display Rules on an Object changing Organizational group access**

- 3. Which statement about imprecise structures is true?**
 - A. Imprecise structures need to be configured using a revision rule**
 - B. Imprecise structures need to be configured using an assembly**
 - C. Imprecise structures need to be configured using a component**
 - D. Imprecise structures need to be configured using a structure**

- 4. When referencing TCFTS, what does FTS stand for?**
 - A. File Transfer Service**
 - B. Full Table Scan**
 - C. Full Text Search**
 - D. File Tracking System**

- 5. What method can a user use to open an object in the search result panel?**
- A. Move the mouse cursor on the Object in the table and double click**
 - B. Right click on the Object and select Open**
 - C. Click the Open command in the toolbar after selecting the Object**
 - D. Drag the Object into the work area**
- 6. What is the default port for the Teamcenter Management Console?**
- A. 7001**
 - B. 8080**
 - C. 8083**
 - D. 8090**
- 7. In which deployment scenario would you typically upgrade Teamcenter?**
- A. After installing Active Workspace**
 - B. Before installing Rich Client**
 - C. Along with a patch**
 - D. Initially installing Teamcenter**
- 8. What is the main purpose of the Dispatcher Server feature?**
- A. Installs the file management system**
 - B. Installs the process that manages the pool of Teamcenter server processes**
 - C. Installs Teamcenter 2-tier or 4-tier Rich Clients**
 - D. Installs the scheduler module and event client for file translation**
- 9. When selecting Teamcenter features to install, you should install ____ .**
- A. only the solutions and features you need**
 - B. all the solutions and features available**
 - C. only one additional feature**
 - D. the same list of features that someone else you know installed**

10. In Teamcenter, what does WAM stand for?

- A. Wait A Minute**
- B. Web Access Management**
- C. Web Application Manager**
- D. Workload Assessment Monitor**

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Answers

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

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Explanations

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1. What happens when you select 'Add to' on a revision?

- A. A new child is created**
- B. A file is attached to it**
- C. Changes are saved to the repository**
- D. The item is logged for future tracking**

Selecting 'Add to' on a revision in Teamcenter typically allows you to attach a file to that specific revision. This action is important for managing the relationships between different versions or revisions of documents, parts, and other items within Teamcenter. By attaching a file, you ensure that the relevant documents are associated with the correct revision, making it easier for users to access the most current and appropriate information. This functionality helps maintain the integrity and traceability of the data within Teamcenter, as users can refer back to previous revisions while also ensuring that any new files are correctly aligned with the intended version. It plays a crucial role in collaboration and version control within the system, enabling efficient document management practices.

2. What function does the "Display Rules" tab serve in the Business Object Editor?

- A. A mechanism to set Display Rules on an Object granting Organizational group access**
- B. A mechanism to set Display Rules on an Object restricting Organizational group access**
- C. A mechanism to set Display Rules on an Object viewing Organizational group access**
- D. A mechanism to set Display Rules on an Object changing Organizational group access**

The "Display Rules" tab in the Business Object Editor is primarily used to manage how information is presented and accessed based on organizational groups. The correct understanding of this function leads to the conclusion that its main purpose is to restrict access to an object for certain organizational groups. When display rules are set up, they define specific conditions under which different organizational groups can or cannot view certain objects or data. This capability is crucial for maintaining confidentiality and controlling visibility based on organizational roles or hierarchies. Therefore, the mechanism effectively restricts organizational group access, ensuring that only authorized users can view or interact with particular data pertinent to their roles. This function enhances data integrity and security by ensuring that users can only see what is necessary for their function within the organization, thus fostering a controlled environment for data management. The focus is on restricting access to maintain proper governance over information visibility.

3. Which statement about imprecise structures is true?

- A. Imprecise structures need to be configured using a revision rule**
- B. Imprecise structures need to be configured using an assembly**
- C. Imprecise structures need to be configured using a component**
- D. Imprecise structures need to be configured using a structure**

Imprecise structures in Teamcenter are designed to represent assemblies or systems where the exact components or configurations may not be known at the time of creation. The correct answer highlights that imprecise structures are associated with revision rules, which play a crucial role in managing how these structures are represented and how they can evolve over time. Using a revision rule allows teams to handle variations and changes in design without committing to a specific configuration right away. This flexibility is essential in environments where designs are still in flux, and where specific component details may not be finalized or available yet. The imprecise structure can thus adapt to changes and updates as the project progresses, guided by the rules that govern its revisions. The other options do not accurately capture the essence of how imprecise structures are managed within Teamcenter. For instance, while assemblies, components, and structures are fundamental elements in organizational data management, they do not specifically address the unique requirements that come with defining imprecise structures. Instead, it's the revision rules that provide the foundational framework needed to maintain flexibility and accuracy in representations that have yet to be finalized.

4. When referencing TCFTS, what does FTS stand for?

- A. File Transfer Service**
- B. Full Table Scan**
- C. Full Text Search**
- D. File Tracking System**

The correct answer is that FTS stands for Full Text Search. This concept is essential in Teamcenter, as Full Text Search enables users to retrieve information quickly and efficiently by searching through the entirety of text-based data. It allows for comprehensive searching capabilities, as it indexes all words in a document rather than just specific keywords, leading to more accurate and relevant search results. Full Text Search plays a crucial role in Teamcenter's functionality, particularly as it deals with large volumes of data across various documents in product lifecycle management. Users can leverage this feature to find specific documents or pieces of information without needing to know the exact filenames or formats, enhancing productivity and ease of access to relevant data. Understanding this feature is vital for users to take full advantage of the Teamcenter system's capabilities, ensuring they can effectively navigate and extract information from extensive datasets. The other options may relate to various functionalities within information systems or document management but do not align with the term used in TCFTS.

5. What method can a user use to open an object in the search result panel?
- A. Move the mouse cursor on the Object in the table and double click
 - B. Right click on the Object and select Open
 - C. Click the Open command in the toolbar after selecting the Object**
 - D. Drag the Object into the work area

Clicking the Open command in the toolbar after selecting the object is a standard action within Teamcenter that allows users to access detailed information or functionality related to the selected object. This method is intuitive as it leverages the user interface's toolbar, which is designed for quick access to common commands like opening an object. It provides a clear indication to the user that they have selected something and are proceeding to view it more closely. This approach also promotes consistency in application usage since users may find the toolbar interactions similar across different contexts or operations within Teamcenter. Using the toolbar can also enhance efficiency, particularly for users who prefer keyboard and mouse navigation as opposed to other methods. Additionally, the method used here adheres to common software practices, where toolbars serve as central control points for executing commands, making it easy for users to familiarize themselves with the application's features.

6. What is the default port for the Teamcenter Management Console?
- A. 7001
 - B. 8080
 - C. 8083**
 - D. 8090

The default port for the Teamcenter Management Console is 8083. This console is a web-based interface that provides administrators with the ability to manage and monitor the Teamcenter environment. Port 8083 is designated for the console, which allows for the necessary data and configurations to be accessed and managed through a browser. Understanding default ports is crucial as they determine how applications communicate within a network. In the case of Teamcenter, assigning a specific port like 8083 ensures that the Management Console can be easily accessed and operated without interfering with other services that may use different ports. Always refer to the official Teamcenter documentation for the most accurate and updated information regarding the Management Console and other features, as port settings can be pivotal for proper application functionality and network security.

7. In which deployment scenario would you typically upgrade Teamcenter?

- A. After installing Active Workspace**
- B. Before installing Rich Client**
- C. Along with a patch**
- D. Initially installing Teamcenter**

Upgrading Teamcenter typically occurs in conjunction with a patch because patches often include enhancements, bug fixes, and compatibility improvements that are essential for maintaining the overall health and functionality of the system. When a patch is released, it not only addresses known issues but can also introduce new features or improve existing ones. Applying a patch alongside an upgrade ensures that your installation benefits from the latest developments while maintaining stability and performance. In contrast, upgrading after installing Active Workspace, before installing the Rich Client, or during the initial installation does not align as closely with the objective of maximizing the benefits from the latest patches. These times do not typically represent the standard practice for ensuring that Teamcenter is operating with the most current features and security updates as efficiently as possible. Thus, the practice of upgrading with a patch serves to streamline implementation efforts and enhances system integrity.

8. What is the main purpose of the Dispatcher Server feature?

- A. Installs the file management system**
- B. Installs the process that manages the pool of Teamcenter server processes**
- C. Installs Teamcenter 2-tier or 4-tier Rich Clients**
- D. Installs the scheduler module and event client for file translation**

The Dispatcher Server feature is primarily designed to manage and optimize the workflow related to server processes within Teamcenter. Its main purpose is to oversee the pool of processes that handle various tasks required by the Teamcenter infrastructure. This functionality is critical for ensuring that tasks are distributed efficiently among available server resources, enhancing the system's responsiveness and performance. By managing server processes, the Dispatcher Server helps coordinate the execution of processes such as server requests from clients and background operations, ensuring that resources are utilized effectively. This is essential for maintaining a robust and scalable environment that can handle complex product lifecycle management tasks. The other options focus on different aspects of Teamcenter functionality and services, but they do not accurately capture the core role of the Dispatcher Server in managing server processes.

9. When selecting Teamcenter features to install, you should install ____ .

A. only the solutions and features you need

B. all the solutions and features available

C. only one additional feature

D. the same list of features that someone else you know installed

When selecting features to install in Teamcenter, it is most effective to focus on the specific solutions and features that meet your organization's needs. This approach ensures that the installation remains streamlined, avoiding unnecessary complexity and potential performance issues. By installing only what is required, you can optimize system performance and user experience while also simplifying maintenance and support. Installing all available features can lead to an overloaded system that may hinder usability and complicate future updates and troubleshooting efforts. Similarly, choosing just one additional feature without considering overall requirements could result in a lack of functionality that your team might actually need to perform their tasks effectively. Referring to someone else's installation can be misleading, as different organizations have unique processes and requirements. Features that are beneficial for one team might not be relevant for another, leading to inefficiency and unused capabilities. Thus, concentrating on the solutions and features essential for your particular use case is the most prudent and efficient strategy.

10. In Teamcenter, what does WAM stand for?

A. Wait A Minute

B. Web Access Management

C. Web Application Manager

D. Workload Assessment Monitor

WAM stands for Web Application Manager in Teamcenter. This component plays a crucial role in managing web applications within the Teamcenter environment. It functions as a mediator that facilitates interactions between users and the various web-based functionalities of Teamcenter, ensuring that applications run smoothly and efficiently in a web context. The Web Application Manager helps streamline processes by handling user sessions, managing resources, and ensuring the overall performance of web applications is optimized. Understanding WAM is important for Teamcenter users, as it impacts how they interact with the software and access its features through a web interface. The other choices, although they contain plausible terms, do not accurately reflect the purpose or functionality of WAM within Teamcenter. Therefore, recognizing WAM as Web Application Manager is essential for effectively utilizing Teamcenter's capabilities.