

# Installing Windows Server: prepare an installation plan

1. What is the first step in preparing an installation plan for Windows Server?

- A) Selecting the server hardware
- B) Defining the server roles
- C) Identifying the installation requirements
- D) Creating a backup of existing data
- \*\*Answer: C) Identifying the installation requirements\*\*

2. Which of the following is NOT a consideration when preparing an installation plan for Windows Server?

- A) Hardware compatibility
- B) Network configuration
- C) User account creation
- D) Disk partitioning
- \*\*Answer: C) User account creation\*\*

3. Why is it important to create a backup of existing data before installing Windows Server?

- A) To prevent data loss in case of installation failure
- B) To make room for the new installation
- C) To speed up the installation process
- D) To ensure compatibility with existing data
- \*\*Answer: A) To prevent data loss in case of installation failure\*\*

4. What is the purpose of defining the server roles before installing Windows Server?

- A) To determine the hardware requirements
- B) To identify the network configuration
- C) To customize the installation process
- D) To prepare for future server management

- **\*\*Answer: C) To customize the installation process\*\***

5. Which of the following should be considered when selecting the server hardware for Windows Server?

- A) Processor speed
  - B) Amount of RAM
  - C) Disk space
  - D) All of the above
- **\*\*Answer: D) All of the above\*\***

6. What is the purpose of identifying the installation requirements for Windows Server?

- A) To determine the software needed for the installation
  - B) To ensure compatibility with existing hardware
  - C) To create a timeline for the installation process
  - D) To define the scope of the installation project
- **\*\*Answer: D) To define the scope of the installation project\*\***

7. Which of the following is a best practice for disk partitioning when installing Windows Server?

- A) Using a single partition for all data
  - B) Creating separate partitions for the operating system and data
  - C) Partitioning based on file types
  - D) Partitioning based on user groups
- **\*\*Answer: B) Creating separate partitions for the operating system and data\*\***

8. What is the purpose of creating a backup of existing data before installing Windows Server?

- A) To speed up the installation process
  - B) To prevent data loss in case of installation failure
  - C) To create space for the new installation
  - D) To ensure compatibility with existing data
- **\*\*Answer: B) To prevent data loss in case of installation failure\*\***

9. Which of the following is NOT a consideration when selecting the network configuration for Windows Server?

- A) IP address assignment
- B) DNS configuration
- C) User account creation
- D) DHCP settings
- \*\*Answer: C) User account creation\*\*

10. What is the purpose of defining the server roles before installing Windows Server?

- A) To determine the hardware requirements
- B) To identify the network configuration
- C) To customize the installation process
- D) To prepare for future server management
- \*\*Answer: C) To customize the installation process\*\*

11. Why is it important to create a backup of existing data before installing Windows Server?

- A) To prevent data loss in case of installation failure
- B) To make room for the new installation
- C) To speed up the installation process
- D) To ensure compatibility with existing data
- \*\*Answer: A) To prevent data loss in case of installation failure\*\*

12. What is the purpose of identifying the installation requirements for Windows Server?

- A) To determine the software needed for the installation
- B) To ensure compatibility with existing hardware
- C) To create a timeline for the installation process
- D) To define the scope of the installation project
- \*\*Answer: D) To define the scope of the installation project\*\*

13. Which of the following should be considered when selecting the server hardware for Windows Server?

- A) Processor speed

- B) Amount of RAM
- C) Disk space
- D) All of the above
- \*\*Answer: D) All of the above\*\*

14. What is the purpose of identifying the installation requirements for Windows Server?

- A) To determine the software needed for the installation
- B) To ensure compatibility with existing hardware
- C) To create a timeline for the installation process
- D) To define the scope of the installation project
- \*\*Answer: D) To define the scope of the installation project\*\*

15. Which of the following is a best practice for disk partitioning when installing Windows Server?

- A) Using a single partition for all data
- B) Creating separate partitions for the operating system and data
- C) Partitioning based on file types
- D) Partitioning based on user groups
- \*\*Answer: B) Creating separate partitions for the operating system and data\*\*

16. What is the purpose of creating a backup of existing data before installing Windows Server?

- A) To speed up the installation process
- B) To prevent data loss in case of installation failure
- C) To create space for the new installation
- D) To ensure compatibility with existing data
- \*\*Answer: B) To prevent data loss in case of installation failure\*\*

17. Which of the following is NOT a consideration when selecting the network configuration for Windows Server?

- A) IP address assignment
- B) DNS configuration
- C) User account creation

- D) DHCP settings
- \*\*Answer: C) User account creation\*\*

18. What is the purpose of defining the server roles before installing Windows Server?

- A) To determine the hardware requirements
- B) To identify the network configuration
- C) To customize the installation process
- D) To prepare for future server management
- \*\*Answer: C) To customize the installation process\*\*

19. Why is it important to create a backup of existing data before installing Windows Server?

- A) To prevent data loss in case of installation failure
- B) To make room for the new installation
- C) To speed up the installation process
- D) To ensure compatibility with existing data
- \*\*Answer: A) To prevent data loss in case of installation failure\*\*

20. What is the purpose of identifying the installation requirements for Windows Server?

- A) To determine the software needed for the installation
- B) To ensure compatibility with existing hardware
- C) To create a timeline for the installation process
- D) To define the scope of the installation project
- \*\*Answer: D) To define the scope of the installation project\*\*