

« Dans le cadre de la coopération internationale de l'OMC

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11-13. One of the following is not a type of computer virus.

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Figure 1. The effect of the number of trials on the mean number of correct responses for the 100 trials condition. The number of correct responses was significantly higher than the number of incorrect responses for the 100 trials condition. The number of correct responses was significantly higher than the number of incorrect responses for the 100 trials condition.

1. **Identify the main components of the system.** The system consists of a **client** and a **server**. The client is responsible for sending requests to the server, and the server is responsible for processing these requests and returning responses.

2. **Define the data flow.** Data flows from the client to the server via a **network**. The server processes the data and returns the result to the client.

3. **Describe the system architecture.** The system is a **distributed system** where the client and server are located on different machines. The client uses a **web browser** to interact with the server.

4. **Explain the system's functionality.** The system allows users to **access data** stored on the server. Users can **search** for specific information and **retrieve** it.

5. **Discuss the system's security.** The system implements **authentication** and **authorization** to ensure that only authorized users can access the data.

6. **Outline the system's performance.** The system is designed to be **scalable** and **efficient**, handling a large number of concurrent users.

7. **Summarize the system's benefits.** The system provides a **centralized** and **secure** way to manage data, making it easy for users to access and share information.

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10. *Journal of the American Medical Association*, 2000; 283: 2686-2692.

1. **Identify the problem.** The first step in the problem-solving process is to identify the problem. This involves recognizing the issue, understanding its scope, and determining its impact.

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