

Snapchat Clone Announcement
React useEffect Render Once

UPS: Emergency Power Supply

Upgrade plan

telephone systems. Data transmission over telephone lines, on the other hand, often requires less bandwidth, especially for tasks like text-based communication or simple data transfers. In digital systems, voice is often compressed to consume less bandwidth compared to raw analog voice ()) 🖺 🖓 options are Equivalent to, greater than, less than, none, twice For a telephone line, the bandwidth for voice is usually greater than the bandwidth for data. You are you sure? ChatGPT I apologize for any confusion. Let me clarify: In most cases, the bandwidth for voice is typically less than the bandwidth for data on a telephone line. This is because human voice communication requires a narrower bandwidth compared to data transmission, especially with modern digital communication systems where voice signals are often compressed to conserve bandwidth. Thank you for pointing out the error. You are you sure? 4

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ChatGPT

Yes, I'm sure. I apologize for the confusion earlier. To reiterate, the bandwidth for voice is typically less than the bandwidth for data on a telephone line. Thank you for your patience.

Vou which topology requires multipoint connection

A topology that requires a multipoint connection is the **star topology**.

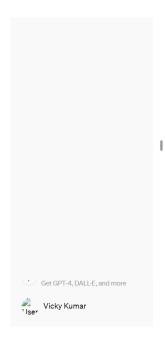
In a star topology, all nodes are connected to a central hub or switch, and communication between nodes typically requires passing through this central point. This means that multiple connections can converge at the central hub, forming a multipoint connection. Each node in the network communicates directly with the central hub, rather than with other nodes directly. This setup allows for easy management and troubles ψ ing since each connection can be individually managed, but it also means that if the central hub fails, the entire network may become nonfunctional.

You are you sure?

ChatGPT

I apologize for any confusion. Let me correct that.

A topology that requires a multipoint connection is the bus topology.



bus. This setup forms a multipoint connection, where multiple nodes share the same communication medium. Each node on the bus can communicate directly with any other node by sending signals onto the bus, and these signals propagate to all other nodes on the network. However, only the intended recipient processes the message, while others ignore it.

V You are you sure?

6 ChatGPT

Yes, I'm sure. I apologize for the oversight. The correct answer is the **bus topology**. In a bus topology, all nodes are connected to a single communication line, forming a multipoint connection where multiple nodes share the same communication medium. Thank you for your patience, and I apologize for any confusion.

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Message ChatGPT...

 ${\it ChatGPT\ can\ make\ mistakes.}\ Consider\ checking\ important\ information.$

