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What is the basic characteristic of switches and hubs?A. Hubs cannot filter frames.B. Using hubs is costly with regard to bandwidth availability.C. Switches do and can not forward broadcasts.D. Switches are more efficient than hubs in processing frames.E. Switches increase the number of collision domains in the network.

E

store-and-forward

&#8226. Cut-through - The switch performs the address table lookup as soon as the destination address field in the header is received. &#8226. Fragment-free - This performs like cut-through switching, but the switch waits for 64 bytes to be received before forwarding the first bytes of the outgoing frame.   Sybex CCNA 4.0 640-801 CCNA Self-Study CCNA ICND exam certification Guide(Ciscopress,ISBN 1-58720-083-x) 100Test

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