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練習問題

<https://www.killtest.jp>

1年間無料アップデート

Exam : 3M0-212

**Title : Certified Enterprise LAN
Pre-Sales Expert version
3.2**

Version : DEMO

1. Click the Task button. Drag each Switch 5500 model to the set of hardware features it supports.

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place here	- 28/52 10/100 Mbps ports - 4 SFP gigabit ports - Scalable to 384 10/100 Mbps ports		
place here	- 24/48 10/100 Mbps ports - 4 SFP gigabit ports - XRN technology		
place here	- 24/48 10/100/1000 Mbps ports - 4 SFP gigabit ports - Application module slot - XRN technology		
place here	- 24/48 10/100 Mbps ports - 4 SFP gigabit ports - XRN technology - Power over Ethernet (PoE)		
Switch 5500-EI	Switch 5500-EI PWR	Switch 5500G-EI	Switch 5500-SI

Correct:

Green choice4---->Yellow Choice4

Green choice1---->Yellow Choice3

Green choice3---->Yellow Choice2

Green choice2---->Yellow Choice1

2. Which three features are only supported on the Switch 5500G-EI switch models? (Choose three.)

- A. Port-based VLANs
- B. 24 or 48 10/100/1000 Mbps ports
- C. PoE upgradeable power supply unit
- D. Hot-swappable Application Module Slot
- E. Four GBIC Small Form-factor Plug-in (SFP) ports

Correct: B C D

3. Click the Task button. Drag each Switch 5500 model to the recommended customer environment.

Drag each Switch 5500 model to the recommended customer environment.

place here	- Enterprise wiring closet access switch - Branch office	
place here	- Advanced enterprise wiring closet access switch - Small aggregation	
place here	- Advanced enterprise wiring closet access switch - Building aggregation - Server farm	
Switch 5500-EI	Switch 5500G-EI	Switch 5500-SI

Correct:

Green choice3---->Yellow Choice3

Green choice1---->Yellow Choice2

Green choice2---->Yellow Choice1

4.Using 3Com's XRN technology, you can mix Switch 5500-SI and Switch 5500-EI model switches to create a single switch stack.

A.True

B.False

Correct:B

5.Which Switch 5500 model(s) supports a 96 Gbps full-duplex XRN stacking connection?

A.Switch 5500-SI

B.Switch 5500-EI

C.Switch 5500G-EI

D.All of the above

Correct:C