



300-115^{Q&As}

Implementing Cisco IP Switched Networks

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QUESTION 1

Guard Root / Guard Loop

Select and Place:

The interface shows a list of four options on the left:

- port self recovery
- protect designated port from receiving superior BPDU
- a better BPDU disables the port as err-disabled
- detecting unidirectional switching links

On the right, there are two empty slots for placement:

- Guard Root**: []
- Guard Loop**: []

Correct Answer:

The correct answer interface shows the options placed into the slots:

- Guard Root**: a better BPDU disables the port as err-disabled
- Guard Loop**: detecting unidirectional switching links

Below the Guard Loop slot, the option 'port self recovery' is also visible, indicating it was not placed in either slot.

QUESTION 2

- A. <https://www.CertBus.com/300-115.html>
- B. Traffic in network is doubled
- C. <https://www.CertBus.com/300-115.html>



D. Destination port is unusable for normal use

Correct Answer: D

QUESTION 3

Which statement is true about SPAN on a switch?

- A. It would double the source traffic.
- B. On every source port configured, there would be another port that can not be used normally.
- C. Hence source traffic.....
- D. <https://www.certbus.com/300-115.html>

Correct Answer: A

QUESTION 4

Which feature can protect a Layer 2 port from spoofed IP addresses?

- A. uRPF
- B. Port Security
- C. IP Source Guard
- D. DHCP Snooping

Correct Answer: C

QUESTION 5

An enterprise network has port security sticky enabled on all access ports. A network administrator moves a PC from one office desk to another. After the PC is moved, the network administrator clears the port security on the new network switch port connecting to the PC, but the port keeps going back into err- disabled mode. Which two factors are possible causes of this issue? (Choose two)

- A. Port security sticky exists on the new network switch port
- B. Port security sticky is disabled on the new network switch port
- C. Port security must be disabled on all access ports
- D. Port security is still enabled on the older network switch port



E. Port security sticky is still enabled on the older network switch port

Correct Answer: AE

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