



# 700-821<sup>Q&As</sup>

Cisco IoT Essentials for System Engineers

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### QUESTION 1

What are two descriptions for an IOT SDWAN use case? (Choose two.)

- A. Office365 video conference applications
- B. high bandwidth requirements
- C. hub and spoke topology
- D. full mesh topology
- E. harsh, outdoor environments

Correct Answer: CE

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### QUESTION 2

When two protocols are supported by Secure Equipment Access? (Choose two.)

- A. Industrial protocols (Profinet/CIP)
- B. remote access (Telnet/SSH/VNC/RDP)
- C. SSL and IPSEC VPN
- D. FTP and SFTP
- E. Web (http/https)

Correct Answer: BE

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### QUESTION 3

As a Tri-Radio architecture, which three frequencies are supported on IW9167E? (Choose three.)

- A. 2.4GHz
- B. 6GHz
- C. 1GHz
- D. 160MHz
- E. 900MHz
- F. 5GHz

Correct Answer: ABF

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#### QUESTION 4

How are the power inputs labeled A and B of IE3400 used?

- A. Both inputs are connected, and the power budget is the sum of both power inputs.
- B. Both inputs are connected: only one is active, and the other is on standby.
- C. It can only wire one of the power inputs.
- D. Both inputs are connected and used to daisy chain to power another switch.

Correct Answer: B

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#### QUESTION 5

Which two IoT routers or gateways are used when a customer requests two active LTE connections? (Choose two.)

- A. IG21 gateway
- B. IR1101 without expansion module
- C. IR1101 with expansion module and cellular modules
- D. IR1831 with dual cellular modules
- E. IR1821 with dual cellular modules

Correct Answer: CD

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