



# Cisco

## 648-238 Exam

### Implementing Cisco Connected Physical Security 1 Exam(CCPS1)

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**Question: 1**

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Order the following resolutions, by pixel count, from lowest to highest.

- A. D1, HD, QCIF, CIF
- B. D1, CIF, 4CIF, HD
- C. QCIF, CIF, D1, HD
- D. QCIF, D1, CIF, HD

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**Answer: C**

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**Question: 2**

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What are the two differences between interlaced and progressive scan video? (Choose two.)

- A. Progressive scan video is generally better with fast-moving objects
- B. Interlaced video is generally better with fast-moving objects
- C. Interlaced video is constructed out of alternating odd and even lines
- D. Progressive scan video is constructed out of alternating odd and even lines

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**Answer: A,C**

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**Question: 3**

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Where should outdoor surveillance cameras be mounted when nearby sources of light are present?

- A. The camera should be mounted lower than the light source.
- B. The camera should be mounted in parallel with the nearest light source.
- C. The camera should be mounted above the light source.
- D. Location does not matter, as long as the camera is day/night capable.

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**Answer: A**

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**Question: 4**

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What is the correct camera and lens setup for the use of IR lighting?

- A. Color camera with IR corrected lens
- B. A camera with day/night mode and IR corrected lens
- C. A camera with day/night mode and varifocal lens
- D. Color camera with varifocal lens

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**Answer: B**

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**Question: 5**

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Which switch port capability is recommended for an MSP server?

- A. Server switch ports should have 10/100 Mb capability
- B. Server switch ports should have 1000 Mb capability
- C. Server switch ports should have 10 Gb capability
- D. Servers should be connected to PoE-capable switches

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**Answer: B**

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**Question: 6**

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Which two statements about differences between HD or full HD and megapixel cameras are true? (Choose two.)

- A. Aspect ratio of full HD and megapixel cameras is the same.
- B. Resolution of full HD cameras is known, whereas megapixel cameras can vary.
- C. Megapixel cameras generally have higher frame rate than full HD cameras.
- D. Megapixel camera resolutions are common among different camera vendors.
- E. Megapixel cameras can have higher resolution than full HD cameras.

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**Answer: B,E**

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**Question: 7**

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Where should outdoor surveillance cameras be mounted when sources of light are nearby?

- A. Cameras should be mounted lower than the light source.
- B. Cameras should be mounted in parallel with the nearest light source.
- C. Cameras should be mounted above the light source.
- D. Location does not matter, as long as the cameras are day/night capable.

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**Answer: A**

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**Question: 8**

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Which camera and lens setup is correct to use IR lighting?

- A. color camera with IR corrected lens
- B. a camera with day/night mode and IR corrected lens
- C. a camera with day/night mode and varifocal lens
- D. color camera with varifocal lens

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**Answer: B**

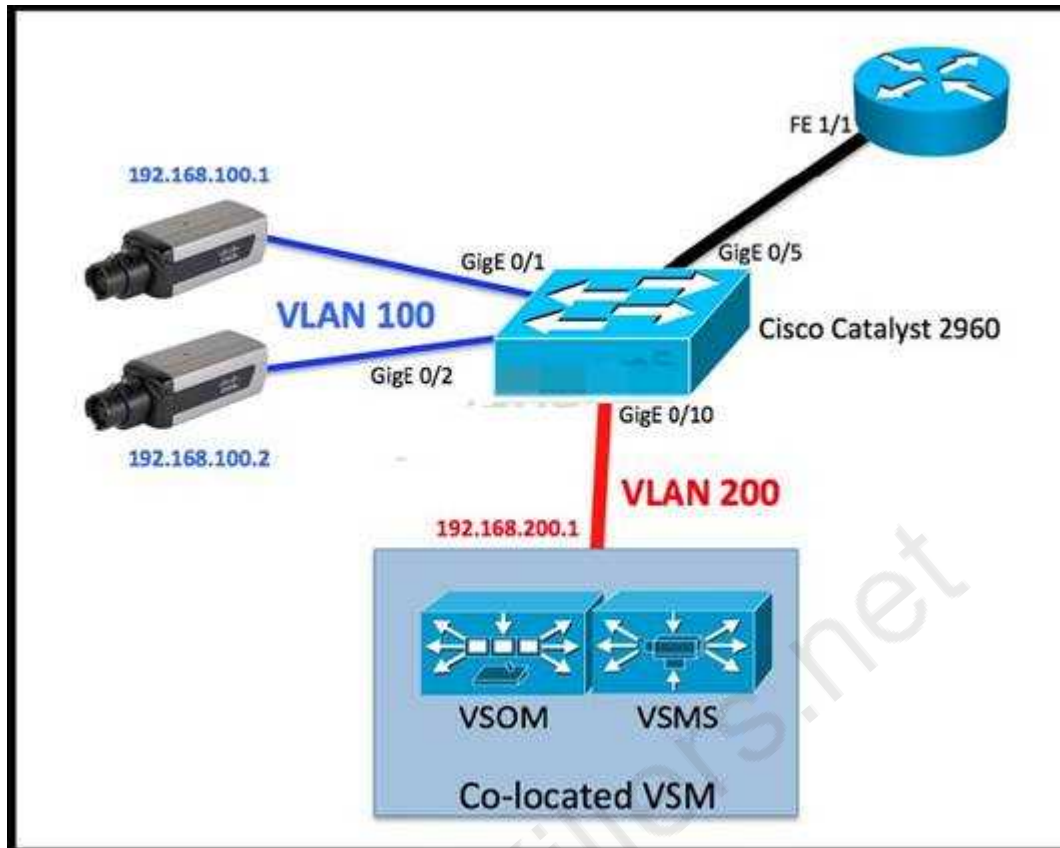
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**Question: 9**

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Refer to the exhibit.



Cameras and a Cisco VSM server are connected to a Layer 2 switch. Which three steps will allow the Cisco VSM servers to see video traffic from the two IP cameras? (Choose three.)

- A. GigE 0/10 should be configured to accept traffic from all VLANs using the #switchport mode access vlan all command.
- B. GigE 0/10 should be configured to dynamic mode using the #switchport mode dynamic desirable command.
- C. Implement "router-on-a-stick".
- D. Implement inter-VLAN routing.
- E. The link between GigE 0/5 and FE 1/1 should be configured as a trunk port.

**Answer: C,D,E**

### Question: 10

On a converged network infrastructure, which Layer 2 technology can be easily enabled and configured to ensure separation of video surveillance traffic on the network from other sources (for example, voice, email, and web browsing)?

- A. IP routing
- B. firewall
- C. QoS

D. VLAN

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**Answer: D**

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**Question: 11**

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In addition to bandwidth, which factors should be considered when designing an IP network capable of delivering high-quality surveillance video in real time?

- A. minimize jitter and maximize latency
- B. minimize latency and maximize jitter
- C. minimize both jitter and latency
- D. maximize both jitter and latency

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**Answer: C**

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**Question: 12**

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Which option lists video resolutions in order from lowest to highest (by pixel count)?

- A. D1, HD, QCIF, CIF
- B. D1, CIF, 4CIF, HD
- C. QCIF, CIF, D1, HD
- D. QCIF, D1, CIF, HD

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**Answer: C**

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**Question: 13**

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The Cisco Physical Security CPS-MSP-1RU-K9 platform can support which configuration of option cards?

- A. 1 x CIVS-FC-1P
- B. 2 x CIVS-ENC-8P
- C. 2 x CIVS-ENC-16P
- D. 1 x CIVS-FC-1P and 1 x CIVS-ENC-8P

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**Answer: A**

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**Question: 14**

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Which two of the following Cisco Physical Security MSP servers support an optional secondary power supply? (Choose two.)

- A. CPS-MSP-1RU-K9
- B. CPS-MSP-2RU-K9

- C. CPS-MSP-4RU
- D. CPS-SS-4RU
- E. CIAC-PAME-1125-K9

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**Answer: B,C**

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**Question: 15**

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What is the maximum number of internal encoder ports supported by the CPS-MSP-2RU-K9?

- A. 16
- B. 24
- C. 32
- D. 48

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**Answer: D**

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