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QUESTION 1

A camera can deliver two full resolution 30 fps H.264 streams. The customer wants to have four H.264 streams at 30 fps, from the same product. How can this be achieved?

A. By changing the codec

B. By increasing the bandwidth

C. By decreasing the resolution

D. By increasing the frame rate

Correct Answer: C

QUESTION 2

Which of the following statements about multicast video streaming are true? (Choose three)

A. Multicast can help to save bandwidth in a network

B. Multicast can typically not be used to provide video over internet

C. Multicast uses TCP as transport protocol

D. Multicast extends the viewer capacity of a camera or an encoder from 10-20 to an unlimited number

E. RTSP streams are always sent through multicast

Correct Answer: ABD

QUESTION 3

Video motion detection (VMD) in a PTZ camera

A. Is not possible since the camera will activate the VMD every time it is moving.

B. Can be used but only when the camera is used as a stationary camera.

C. Can be used since the camera is aborting the VMD during movement.

D. Is no different compared to a fix camera, since the Axis chip can detect in three dimensions.

Correct Answer: C

QUESTION 4

The first time an Axis camera\\'s Live View is accessed the user is prompted to do which of the following?

A. Configure a root password

B. Select a resolution

C. Enter a camera name

D. Assign IP address

Correct Answer: A

QUESTION 5

An analog system that should be upgraded to IP using encoders must have the end of the analog signal terminated. How many Ohm () should that be?

A. 50

B. 70

C. 75 D. 80

Correct Answer: C

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