



AX0-100^{Q&As}

Axis Network Video Exam

Pass Axis Communications AX0-100 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/ax0-100.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Axis Communications Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers





QUESTION 1

Match the following descriptions to their proper IP rating below. Drag each gray box from the left column to the matching blue box in the right column.

IP51	Solids Object Size protected against: >1 mm. Most wires, screws, etc. Liquids Protected against: Spraying water. Water falling as a spray at any angle up to 60° from the vertical shall have no harmful effect.
IP67	Solids Object Size protected against: Dust protected. ingress of dust is not entirely prevented, but it must not enter in sufficient quantity to interfere with the satisfactory operation of the equipment. Liquids Protected against: Dripping water. Dripping water (vertically falling drops) shall have no harmful effect.
IP43	Solids Object Size protected against: Dust tight. No ingress of dust; complete protection against contact. Liquids Protected against: Powerful water jets. Water projected in powerful jets (12.5mm nozzle) against the enclosure from any direction shall have no harmful effects.
IP66	Solids Object Size protected against: Dust tight. No ingress of dust; complete protection against contact. Liquids Protected against: Immersion up to 1 m. Ingress of water in harmful quantity shall not be possible when the enclosure is immersed in water under defined conditions of pressure and time (up to 1 m of submersion).

Select and Place:



IP51	Solids Object Size protected against: >1 mm. Most wires, screws, etc. Liquids Protected against: Spraying water. Water falling as a spray at any angle up to 60° from the vertical shall have no harmful effect.
IP67	Solids Object Size protected against: Dust protected. Ingress of dust is not entirely prevented, but it must not enter in sufficient quantity to interfere with the satisfactory operation of the equipment. Liquids Protected against: Dripping water. Dripping water (vertically falling drops) shall have no harmful effect.
IP43	Solids Object Size protected against: Dust tight. No ingress of dust; complete protection against contact. Liquids Protected against: Powerful water jets. Water projected in powerful jets (12.5mm nozzle) against the enclosure from any direction shall have no harmful effects.
IP66	Solids Object Size protected against: Dust tight. No ingress of dust; complete protection against contact. Liquids Protected against: Immersion up to 1 m. Ingress of water in harmful quantity shall not be possible when the enclosure is immersed in water under defined conditions of pressure and time (up to 1 m of submersion).

Correct Answer:

	IP66
	IP67
	IP51
	IP43

QUESTION 2



A P-iris lens is

- A. An iris with higher light sensitivity.
- B. Axis\' standard for DC-iris.
- C. A DC-iris with feedback.
- D. An iris specially made for zoom lenses.

Correct Answer: C

QUESTION 3

A customer asks for a fixed mini dome with a DC-iris lens. 2.8-10 mm varifocal lens and wide dynamic range. Which of the following cameras is the only choice to fit all of the requirements?

- A. AXIS P3301
- B. AXIS M3203
- C. AXIS Q1604
- D. AXIS M5014

Correct Answer: A

QUESTION 4

Which one of the following camera parameters may become a limiting factor for the camera in delivering full frame rate?

- A. Noise reduction
- B. Exposure time
- C. Flicker-free mode
- D. Aspect ratio 16:9

Correct Answer: B

QUESTION 5

Which is true regarding the use of a smoked (tinted) dome instead of a clear dome?

- A. Decreases color fidelity
- B. Decreases field of view



C. Disables infrared capabilities

D. Reduces light sensitivity

Correct Answer: D

[Latest AX0-100 Dumps](#)

[AX0-100 VCE Dumps](#)

[AX0-100 Practice Test](#)