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Edge Computing MCQ

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Q1. What is edge computing?

- A. It is a blockchain technology
- B. It is a type of computing
- **C. It is distributed information technology**
- D. None of the above

Q2. What are the uses areas of Edge Computing?

- A. Manufacturing
- B. Network optimization
- C. Manufacturing
- **D. All of the above**

Q3. What are the benefits of edge computing?

- A. Autonomy
- B. Edge security
- C. Data sovereignty
- **D. All of the above**

Q4. Which of the following is the example of Edge Computing?

- **A. Internet of Things**
- B. Blockchain Technology
- C. Machine Learning
- D. None of the above

Q5. Edge computing is the use of any type of computer program that delivers low latency nearer to the requests.

- **A. True**
- B. False

Q6. The key benefits of edge computing are

- A. Added functionality
- B. Decreased latency
- C. Decrease in server resources
- **D. All of the above**

Q7. What are the disadvantages of Edge Computing?

- A. It is expensive, means the cost is too high.
- B. It has a limit to a smaller number of peripherals only.
- C. It needs advanced infrastructure for processing data in an advanced way.
- **D. All of the above**

Q8. Which technology doesn't need high and advanced security methods?

- **A. Cloud Computing**
- B. Edge Computing
- C. Both Edge & Cloud Computing
- D. None of the above

Q9. The origin of edge computing lie in content distributed networks that were created in the late

- A. 1980s
- **B. 1990s**
- C. 1989s
- D. 1992s

Q10. What does MQTT stands for?

- A. Message Queue Telemetry Things
- B. Message Queue Transport Things
- C. Message Queue Telemetry Transport
- D. None of the above

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