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# IoT MCQ (Multiple Choice)

Here are 1000 MCQs on IoT (Chapterwise).

1. What is the full form of IoT?
- a) Internet of Technology
  - b) Incorporate of Things
  - c) Internet of Things
  - d) Incorporate of Technology

View Answer

Answer: c

Explanation: The full form of IoT is the "Internet of Things". IoT means devices that are used daily through the Internet.

2. What is IoT?
- a) network of physical objects embedded with sensors
  - b) network of virtual objects
  - c) network of objects in the ring structure
  - d) network of sensors

View Answer

Answer: a

Explanation: The internet of Things (IoT) is a network of physical objects

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View Answer

Answer: a

Explanation: The Internet of Things (IoT) is a network of physical objects embedded with sensors, software and other technologies for exchanging data with other devices over the internet.

3. Who coined the term "Internet of Things"?

- a) Kevin Aston
- b) John Wright
- c) Edward Jameson
- d) George Garton

View Answer

Answer: a

Explanation: Kevin Ashton coined the term "Internet of Things" in 1999 to describe the network connecting objects in the physical world with the internet.

4. When was the actual term "Internet of Things" coined?

- a) 1998
- b) 1999

4. When was the actual term "Internet of Things" coined?

- a) 1998
- b) 1999
- c) 2000
- d) 2002

View Answer

Answer: b

Explanation: The actual term "Internet of Things" was coined in 1999 work at Procter & Gamble while giving a presentation about technol

5. Which of the following is not an IoT device?

- a) Table
- b) Laptop
- c) Arduino
- d) Tablet

View Answer

Answer: a

Explanation: IoT devices are embedded with sensors, microprocesso  
Tablet are embedded systems and they can be operated with the int

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6. Which of the following is false about IoT devices?  
a) IoT devices use the internet for collecting and sharing data  
b) IoT devices need microcontrollers  
c) IoT devices use wireless technology  
d) IoT devices are completely safe

View Answer

7. Which of the following is not an IoT platform?  
a) Amazon Web Services  
b) Microsoft Azure  
c) Salesforce  
d) Flipkart

View Answer

8. Which of the following is not an application of IoT?  
a) BMP280  
b) Smart home  
c) Smart city  
d) Self-driven cars

View Answer

9. Which of the following is not a fundamental component of an IoT system?  
a) Sensors  
b) Connectivity and data processing  
c) User interface  
d) Transformer

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