

Computer Fundamentals Questions: Internet of Things

This set of Computer Fundamentals Multiple Choice Questions & Answers (MCQs) focuses on “Internet of Things”.

1. A network of physical objects or things embedded with electronics or softwares.

- a) AI
- b) ML
- c) IOT
- d) Internet

2. RFID is a part of IoT.

- a) True
- b) False

Answer: a

Explanation: The statement is true. RFID is Radio frequency identification. Radio frequency identification is a part of IoT.

3. RFID stands for?

- a) Random frequency identification
- b) Radio frequency identification
- c) Random frequency information
- d) Radio frequency information

4. Which of the following is not involved in working of IoT?

- a) RFID
- b) Sensor
- c) Nano tech
- d) Server

Explanation: IoT works from RFID to Sensor, to Smart tech and then to Nano tech.

5. Making the smaller and smaller things have the ability to connect and interact.

- a) Micro Tech
- b) Smart tech
- c) Nano tech
- d) RFID

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6. Wi-Fi stands for?

- a) Wireless fidelity
- b) Wireless Flexibility
- c) Wide Fidelity
- d) WAN Flexibility

7. Diagnostics service for Cars.

- a) MIPS
- b) AutoBot
- c) IoT Assistant
- d) IoT

8. The father of IoT.

- a) Kevin Atrun
- b) Kevin Atrhur
- c) Kevin Ashton
- d) Kevin Thomas

9. Collect->Communicate-> _____->Act

- a) Acknowledge
- b) Analyze
- c) Examine
- d) Rectify

10. Several instructions execution simultaneously in?

- a) processing
- b) parallel processing
- c) serial processing
- d) multitasking