

## TRENDS IN IT

There are many new emerging trends in Information technology, its process of functionality and its aiding in the businesses worldwide. Here, there are the five special trends that are going to fuel the future of IT:

- Internet of Things  
The world is going to require global connection more than ever, and IoT is one of the significant trends in IT that is going to be added to its future.
- Machine Learning  
ML is going to be used to upgrade machines and devices to advance their mechanism with the help of AI.
- Quantum Computing  
It is an innovation in the world of IT that is going to improve the business world. Highly complex technical glitches are going to be solved by quantum computing. A quantum computer is going to be a hundred million times faster than today.
- Practical Blockchain  
It is not going to unhelp users to interact in the digital space without any threat. Complete support is going to be provided to the data confidentiality.
- 3D Printing  
It is ranked as one of the most powerful trends in information technology and it is going to change the existing face of manufacturing and production.

The trends in IT are going to continue in progress with the help of technology research, development, and engineering contribution.

## ANSWER THE FOLLOWING QUESTIONS

1. What trends are going to fuel the future of IT?

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2. What is the world going to require?

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3. What is Machine Learning going to be used to?

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4. What is quantum computing going to solve?

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5. How fast is a quantum computer going to be?

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6. What is it going to be provided to the data confidentiality?

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7. Which trend is it ranked as one of the most powerful trends in IT?

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8. What is it going to change the existing face of manufacturing and production?

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## VOCABULARY

Repeat the following words

3d printing

A hundred million

Added

Aiding

Business world

Businesses worldwide

Complete support

Continue

Data confidentiality

Development

Engineering contribution

Devices

Digital space

Emerging trends

Fuel

Global connection

Highly complex

Information technology

Innovation

Internet of things

Machine learning

Manufacturing

Mechanism

Practical blockchain

Process of functionality

Production

Progress

Quantum computer

Quantum computing

Ranked

Require

Significant trends

Solved

Technical glitches

Technology research

The most powerful

Threat

Upgrade