QUESTION NO 1:

What are the emerging technologies in upcoming 5 years?

SOLUTION:

There are many technologies, which are emerging and bringing a lot of change in the field of technology.

1. IoT

2. AI

3. 5G

4. Server Less Computing

5. Block Chain

6. Robotics

7. Drones

**IoT:**

IoT is driving business changes by providing the data needed to improve marketing, increase sales, and decrease costs.

Everybody in the technology world, as well as many consumers, is hearing the term Internet of Things.

IoT may mean many things to many people, but it can clearly mean incremental or new business to a channel partner if they start adding relevant IoT solutions with their existing and new customers. More importantly, they don't have to start over from scratch.

**AI:**

AI is already significantly impacting the way customers interact with businesses via intelligent websites and bots, and these tools are becoming increasingly commoditized and integrated into daily work.

**5G:**

The rise of 5G networks is increasing our ability to move, manipulate, and analyze data across wireless platforms, according to CompTIA. As 5G rolls out more fully in the coming years, it will drive the development of more complex apps to solve problems and increase growth across industries.

**Serverless Computing:**

Serverless Computing allows organizations to create a NoOps IT environment that is automated and abstracted from underlying infrastructure, reducing operational costs and allowing businesses to invest in developing new capabilities that add more value.

**BLOCK CHAIN:**

More organizations are exploring and implementing blockchain to solve the increased need to secure and manage transactions across the internet.

**ROBOTICS:**

is automating routine processes by using machines to make businesses faster, less expensive, and more efficient.