PLACEMENT SERIES DAY-9

Answer:-

- 1. What are the different cloud computing service models?
 - PaaS (Platform as a service): The provider offers a cloud based environment for developing, testing, and deploying software applications.
 - II. SaaS (Software as a service): Software applications on the internet given by the provider, which can be accessible by anyone through a browser or an app.
 - III. FaaS (Function as a service): The provider runs small pieces of code or functions in response to events, without requiring the users to manage servers or applications.
 - IV. IaaS (Infrastructure as a service): Computing resources such as servers, storage and networking are provided by the ditributer, which the users can rent and manage on the internet.
 - V. XaaS (Anything/Everything as a service): The provider offers any type of cloud based service that is not covered by other models.
- 2. 2/33
- 3.8410
- 4. 19
- 5.648

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