DISASTER RECOVERY
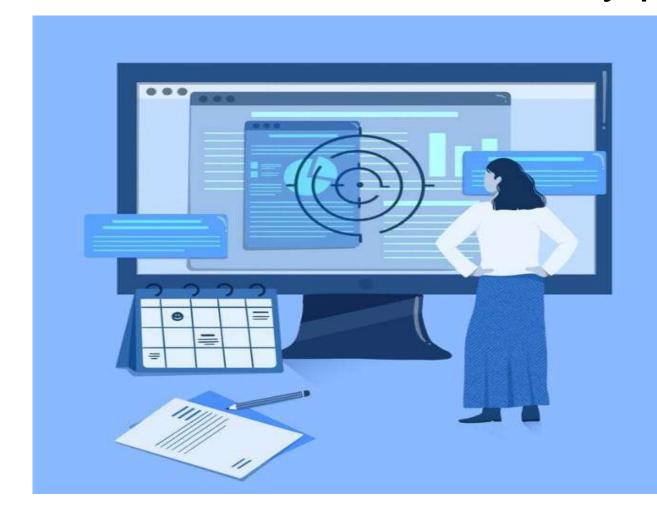
Presentation By:

R.Harish

S.Naveenkumar

D.Surya

S.Vasanthavel

C.Dhinesh

Conducting a recovery test is crucial to ensure the effectiveness of your disaster recovery plan. To simulate a disaster scenario, it's important to follow these steps:

- 1. Identify the scope:
- 2. Communicate the test plan:
- 3. Create a controlled environment:
- 4. Activate the disaster recovery plan:
- 5. Analyze the results:
- 6. Review and refine:

1. Identify the scope: Define the specific components or systems you want to test during the recovery process.

2. Communicate the test plan: Notify all relevant stakeholders about the upcoming recovery test to ensure cooperation and coordination.

communication

3. Create a controlled environment: Set up a simulated disaster scenario that closely resembles real-life situations, without affecting actual operations.

4. Activate the disaster recovery plan: Initiate the recovery plan, including the restoration of data, systems, and services, to assess its functionality and effectiveness.

5. Analyze the results: Evaluate the performance of the recovery plan, documenting any issues or areas for improvement that arise during the process.

6. Review and refine: Utilize the insights gained from the test to update and enhance the disaster recovery plan, making necessary adjustments for better efficiency and resilience.

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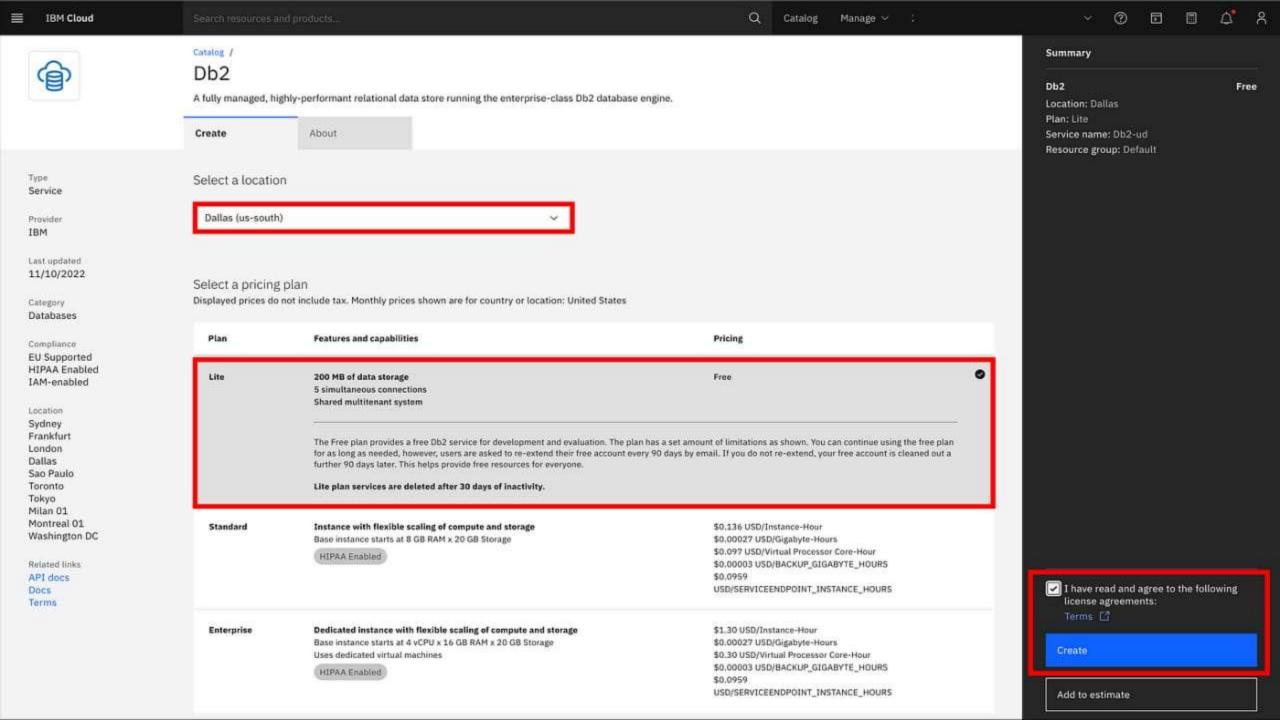| Plan	Features and capabilities	Pricing
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Standard	**Instance with flexible scaling of compute and storage** Base instance starts at 8 GB RAM x 20 GB Storage HIPAA Enabled	$0.136 USD/Instance-Hour $0.00027 USD/Gigabyte-Hours $0.097 USD/Virtual Processor Core-Hour $0.00003 USD/BACKUP_GIGABYTE_HOURS $0.0959 USD/SERVICEENDPOINT_INSTANCE_HOURS
Enterprise	**Dedicated instance with flexible scaling of compute and storage** Base instance starts at 4 vCPU x 16 GB RAM x 20 GB Storage Uses dedicated virtual machines HIPAA Enabled	$1.30 USD/Instance-Hour $0.00027 USD/Gigabyte-Hours $0.30 USD/Virtual Processor Core-Hour $0.00003 USD/BACKUP_GIGABYTE_HOURS $0.0959 USD/SERVICEENDPOINT_INSTANCE_HOURS

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