



LOGICLABS TECHNOLOGIES

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Amazon Web Services

AWS Backup

ankitnarula1991@gmail.com

AWS Backup

- AWS Backup enables us to centralize and automate data protection across AWS services. AWS Backup offers a cost-effective, fully managed, policy-based service that further simplifies data protection at scale.
- **Backup Supported Services**
 - Amazon Elastic File System
 - Amazon DynamoDB Tables
 - Amazon EC2 instances
 - Amazon EBS volumes
 - Amazon RDS databases
- **AWS Backup Quotas: [Click Here](#)**

AWS Backup

- **Backup Vaults:** A backup vault is a container that stores and organizes our backups.
- Create One EC2 Machine
- Go to AWS Backup
- Click on Create Backup plan
- Select start with a template
- Choose the template
- Enter Backup plan name

AWS Backup

- Click on Create plan
- Click on Assign Resources
- Enter the assignment name
- Select the include specific resource types
- Select specific resources types as EC2
- Select Instance ID
- Click on Assign resources

Difference between AWS Snapshot and Backup

- A backup is a more comprehensive and flexible copy of your VMs; it offers reliable protection and ensures fast and consistent recovery.
- An AWS snapshot is just a point-in-time copy of an Amazon EBS volume with limited storage and recovery options.
- Restoring A Backup: [Click Here](#)



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