

STANDARD CATEGORY ICON



147

Service Icons





Resource Icons



Snapshot

Volume



Multiple volumes

Volume gp3



Amazon Data Lifecycle Manager



Noncached volume



Cached volume



Amazon FSx File Gateway



Amazon S3 File Gateway



Virtual tape library



Volume Gateway



Tape

Gateway

File gateway



149

Storage

Service Icons Amazon Elastic File System **AWS Elastic Disaster** (Amazon EFS) Recovery (AWS DRS) **Resource Icons EFS Standard** EFS Standard-File system Infrequent Access **EFS Intelligent-EFS One Zone** EFS One Zone-Tiering Infrequent Access

Elastic Throughput



Amazon FSx

Service Icons	Amazon FSx for Lustre	Amazon FSx for Windows File Server	Amazon FSx for NetApp ONTAP	FSX Z= Amazon FSx for OpenZFS
Resource Icons	File system	File system		



Service Icons	AWS Snowball Edge	AWS Snowmobile	AWS Snowball	AWS Snowcone
Resource Icons			Snowball import-export	



Service Icons



Resource Icons



Backup plan



Backup vault



Virtual machine



Virtual machine monitor



AWS Backup Vault Lock



AWS Backup support for VMware workloads AWS CloudFormation



AWS Backup for



Recovery point objective



Recovery time objective



Database



Storage



Legal hold



AWS Backup support for Amazon S3



Compliance reporting



Backup restore



Gateway



Compute



AWS Backup Audit Manager



AWS Backup support for Amazon FSx for NetApp ONTAP



Service Icons







S3 Standard



S3 Intelligent-**Tiering**



S3 Standard-IA



S3 One Zone-IA



S3 Glacier Flexible Retrieval



S3 Glacier Deep Archive



S3 Glacier **Instant Retrieval**



S3 on Outposts

Resource Icons



Bucket



Bucket with objects



S3 Replication



S3 Replication Time Control



S3 Storage Lens



Access points



VPC access points



Object



S3 Object Lambda



S3 Object Lambda S3 Multi-Region **Access Points**



Access Points



S3 Select



S3 Object Lock



S3 Batch **Operations**



Service Icons Amazon S3 on Outposts Amazon Simple Storage Amazon File Cache Service Glacier **Resource Icons** Vault Archive On-premises NFS linked datasets Hybrid NFS linked datasets S3 linked datasets

