## **AWS Storage Services Cost Comparison Tool**

18 Oct 2021 : This tool no longer seems to be available. Let us know if you find it!

This handy new (as of May 2020) tool provides a quick comparison of storage costs across a huge variety of AWS services, including S3, Glacier, EBS, EFS, DynamoDB, and RDS.https://www.duckbillgroup.com/aws-super-simple-storage-calculator/

Screenshot:

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AWS Super Simple Storage Calculator	
How much data are you storing? 100 gigabytes • What region are you storing it in? Select • Compare Storage Costs	
Compare Your Costs Across AWS Services Where is your data currently?	
Amazon Amazon Amazon Amazon Amazon S3 EBS EFS RDS DynamoDB	
Amazon EBS	
Tier Cost Cold HDD \$2.50	
General Purpose \$10.00	
Magnetic \$5.00 V	
Provisioned IOPS \$12.50	
Throughput Optimized HDD \$4.50	
Amazon EFS	
Tier Cost General Purpose \$30.00	
Infrequent Access \$2.50	
Amazon RDS	
Tier Cost	
General Purpose-Aurora - Single-AZ \$10.00 V PostgreSQL	
General Purpose-Aurora - Single-AZ \$10.00	
General Purpose - Multi-AZ (SQL Server \$23.00 V Mirror)	
General Purpose - Single-AZ \$11.50	
General Purpose - Multi-AZ \$23.00	
Magnetic - Multi-AZ (SQL Server Mirror) \$20.00	
Magnetic - Multi-AZ \$20.00  Magnetic - Single-AZ \$10.00  V	
Magnetic - Single-AZ     \$10.00       Provisioned IOPS - Multi-AZ (SQL Server \$25.00	
Mirror)	
Provisioned IOPS - Multi-AZ \$25.00	
Provisioned IOPS - Single-AZ \$12.50	
Amazon DynamoDB	

