



Databricks Data Transfer Pricing

Effective: August 1st, 2024

AWS

Following is the Databricks Data Transfer pricing on AWS when the destination is known.

Data Egress

| Cloud | From Region | Data transfer to the same region (\$/GB) | Data transfer to a different region, same cloud (\$/GB) | Data transfer to the internet or other clouds (\$/GB) |
|-------|---------------------------|--|---|---|
| AWS | US East (N. Virginia) | \$0.00 | \$0.020 | \$0.090 |
| AWS | US West (Oregon) | \$0.00 | \$0.020 | \$0.090 |
| AWS | US West (N. California) | \$0.00 | \$0.020 | \$0.090 |
| AWS | US East (Ohio) | \$0.00 | \$0.020 | \$0.090 |
| AWS | South America (Sao Paulo) | \$0.00 | \$0.138 | \$0.150 |
| AWS | Canada (Central) | \$0.00 | \$0.020 | \$0.090 |
| AWS | EU (London) | \$0.00 | \$0.020 | \$0.090 |
| AWS | EU (Ireland) | \$0.00 | \$0.020 | \$0.090 |
| AWS | EU (Paris) | \$0.00 | \$0.020 | \$0.090 |
| AWS | EU (Frankfurt) | \$0.00 | \$0.020 | \$0.090 |
| AWS | Asia Pacific (Tokyo) | \$0.00 | \$0.090 | \$0.114 |
| AWS | Asia Pacific (Seoul) | \$0.00 | \$0.080 | \$0.126 |
| AWS | Asia Pacific (Sydney) | \$0.00 | \$0.098 | \$0.114 |
| AWS | Asia Pacific (Singapore) | \$0.00 | \$0.090 | \$0.120 |
| AWS | Asia Pacific (Mumbai) | \$0.00 | \$0.086 | \$0.110 |
| AWS | AWS GovCloud (US-West) | \$0.00 | \$0.030 | \$0.155 |

| Cloud | | Price |
|-------|---|-----------|
| AWS | Data Transfer Between Availability Zones or from IPv4 address | \$0.01/GB |

Public Connectivity

| Cloud | Public Endpoint Region | Price per GB of data processed |
|-------|---------------------------|--------------------------------|
| AWS | US East (N. Virginia) | \$0.045 |
| AWS | US West (Oregon) | \$0.045 |
| AWS | US West (N. California) | \$0.048 |
| AWS | US East (Ohio) | \$0.045 |
| AWS | South America (São Paulo) | \$0.093 |
| AWS | EU (London) | \$0.050 |
| AWS | EU (Ireland) | \$0.048 |
| AWS | EU (Frankfurt) | \$0.052 |
| AWS | EU (Paris) | \$0.050 |
| AWS | Canada (Central) | \$0.050 |
| AWS | Asia Pacific (Tokyo) | \$0.062 |
| AWS | Asia Pacific (Sydney) | \$0.059 |
| AWS | Asia Pacific (Singapore) | \$0.059 |
| AWS | Asia Pacific (Seoul) | \$0.059 |
| AWS | Asia Pacific (Mumbai) | \$0.056 |
| AWS | AWS GovCloud (US-West) | \$0.054 |

Private Connectivity

| Cloud | | Price per GB of data processed |
|-------|-------------------------------------|--------------------------------|
| AWS | Private Connectivity Data Processed | \$0.010 |

| Cloud | Private Endpoint Region | Price per endpoint (\$/Hr) |
|-------|-------------------------|----------------------------|
|-------|-------------------------|----------------------------|

| | | |
|-----|---------------------------|----------|
| AWS | US East (N. Virginia) | \$0.010 |
| AWS | US East (Ohio) | \$0.010 |
| AWS | US West (N. California) | \$0.011 |
| AWS | US West (Oregon) | \$0.010 |
| AWS | South America (São Paulo) | \$0.021 |
| AWS | Asia Pacific (Mumbai) | \$0.013 |
| AWS | Asia Pacific (Seoul) | \$0.013 |
| AWS | Asia Pacific (Singapore) | \$0.013 |
| AWS | Asia Pacific (Sydney) | \$0.013 |
| AWS | Asia Pacific (Tokyo) | \$0.014 |
| AWS | Canada (Central) | \$0.011 |
| AWS | EU (Frankfurt) | \$0.012 |
| AWS | EU (Ireland) | \$0.011 |
| AWS | EU (London) | \$0.011 |
| AWS | EU (Paris) | \$0.011 |
| AWS | AWS GovCloud (US-West) | \$0.0125 |

Google Cloud

Following is the Databricks Data Transfer pricing on GCP when the destination is known.

Data Egress

| Cloud | Source and Destination | Data transfer to the same region (\$/GB) | Data transfer to a different region, same cloud (\$/GB) |
|-------|-------------------------------------|--|---|
| GCP | From North America to North America | \$0.00 | \$0.02 |
| GCP | From North America to Europe | \$0.00 | \$0.05 |
| GCP | From North America to Asia | \$0.00 | \$0.08 |
| GCP | From North America to Oceania | \$0.00 | \$0.10 |

| | | | |
|-----|-------------------------------|--------|--------|
| GCP | From Europe to North America | \$0.00 | \$0.05 |
| GCP | From Europe to Europe | \$0.00 | \$0.02 |
| GCP | From Europe to Asia | \$0.00 | \$0.08 |
| GCP | From Europe to Oceania | \$0.00 | \$0.10 |
| GCP | From Europe to Africa | \$0.00 | \$0.11 |
| GCP | From Asia to North America | \$0.00 | \$0.08 |
| GCP | From Asia to Europe | \$0.00 | \$0.08 |
| GCP | From Asia to Asia | \$0.00 | \$0.08 |
| GCP | From Asia to Oceania | \$0.00 | \$0.10 |
| GCP | From Oceania to North America | \$0.00 | \$0.10 |
| GCP | From Oceania to Europe | \$0.00 | \$0.10 |
| GCP | From Oceania to Asia | \$0.00 | \$0.10 |
| GCP | From Oceania to Oceania | \$0.00 | \$0.10 |

| Cloud | | Price |
|-------|---|-----------|
| GCP | Data Transfer Between Availability Zones or from IPv4 address | \$0.01/GB |

The price for data transferred **from Google Cloud to the internet or to another cloud** is based on source and destination region groups. The region groups are defined as follows:

Region Group A = North America, Europe, Asia

Region Group B = Africa, Middle East

Region Group C = Australia, South America, Saudi Arabia, Korea, China, Indonesia

| Cloud | Source and Destination | Data transfer to the internet or other clouds (\$/GB) |
|-------|---------------------------------------|---|
| GCP | From Region Group A to Region Group A | \$0.12 |
| GCP | From Region Group A to Region Group B | \$0.15 |
| GCP | From Region Group A to Region Group C | \$0.19 |
| GCP | From Region Group B to Region Group A | \$0.15 |
| GCP | From Region Group B to Region Group B | \$0.15 |
| GCP | From Region Group B to Region Group C | \$0.19 |
| GCP | From Region Group C to Region Group A | \$0.19 |
| GCP | From Region Group C to Region Group B | \$0.19 |

GCP

From Region Group C to Region Group C

\$0.19

Public Connectivity

| Cloud | | Price |
|-------|------------------------------------|------------|
| GCP | Public Connectivity Data Processed | \$0.045/GB |

Private Connectivity

| Cloud | | Price |
|-------|-------------------------------------|------------|
| GCP | Private Connectivity Data Processed | \$0.010/GB |
| GCP | Private Connectivity Endpoint | \$0.010/Hr |

Azure

Customers using Serverless products in Azure Databricks may be charged for bandwidth and networking costs by Azure. Please refer to the following for Azure pricing for data transfer and connectivity:

Data Egress: <https://azure.microsoft.com/en-us/pricing/details/bandwidth/>

Public Connectivity: <https://azure.microsoft.com/en-us/pricing/details/azure-nat-gateway/>

Azure Databricks customers may be charged for NAT gateway *Data Processed* costs where applicable. Please note that customers do not incur the NAT Gateway *Resource Hour* charges when using Serverless products in Azure Databricks.

Private Connectivity: <https://azure.microsoft.com/en-us/pricing/details/private-link/>

Azure customers who deploy Private Link with their Serverless Azure Databricks products will incur the *per-hour cost for Private Endpoint*. Currently, Customers won't incur the *Inbound Data Processed* and *Outbound Data Processed* costs