

Price Information 1&1 IONOS Cloud Inc.
Prices of IONOS cloud resources

1 Core		
AMD-Core	per hour	\$ 0.024
Intel®-Core™	per hour	\$ 0.05
Intel® Skylake	per hour	\$ 0.05

1 GB RAM		
	per hour	\$ 0.0071

1 GB Storage		
HDD	per 30 days	\$ 0.0533
SSD Standard	per 30 days	\$ 0.15
SSD Premium	per 30 days	\$ 0.32
Snapshot	per 30 days	\$ 0.0533

1 GB Traffic		
Outgoing		\$ 0.09
Incoming		Free
Regional		Free

Reserved IP-Address		
	per 30 days	\$ 6,0

Tiered pricing is always applied to the entire traffic of the infrastructure you use, including S3 Object Storage, and the total amount is listed in the invoice.

1 TB (Terabyte) is 1.024 GB (Gigabyte)

Regional Traffic means Traffic between the IONOS cloud data centers of a region (Germany: Frankfurt, Karlsruhe, Berlin or US: Las Vegas, Newark), as well as from a German IONOS cloud data center to the IONOS cloud S3 Object Storage.

Microsoft-Licenses for Enterprise Cloud

Microsoft-Windows OS		
AMD-Core	per hour	\$ 0.039
Intel®-Core™	per hour	\$ 0.039

Free Services

Services
24/7 Phone and Email Support
Regional Traffic
Storage-IOPS (Input/Output Operations Per Second)
Firewall
Minute-Based Billing

Back-up-as-a-Service

1 GB Backup Storage		
Backup Storage for Orphaned Backups	per 30 days	\$ 0.082
Backup Storage for Windows or Mac WS Backup	per 30 days	\$ 0.082
Backup Storage for Windows or Linux Server Backup	per 30 days	\$ 0.082
Backup Storage for Virtual Machine Backup	per 30 days	\$ 0.082

S3 Object Storage

1 GB Storage		
Up to 50 TB (≤ 50 TB)	per 30 days	\$ 0.018
Next 450 TB (> 50 TB ≤ 500 TB)	per 30 days	\$ 0.017
Greater than 500 TB > 500 TB	per 30 days	\$ 0.016

1 GB Traffic		
Outgoing		\$ 0.09
Incoming		Free
Regional		Free

API Access/Usage		
PUT/COPY/POST/LIST	per 10.000 Calls	\$ 0.048
GET	per 10.000 Calls	\$ 0.003
DELETE	per 10.000 Calls	Free

Data Storage/Retrieval		
Data Storage (write)	per GB	Free
Data Retrieval (read)	per GB	Free

Tiered pricing is always applied to the entire traffic of the infrastructure you use, including S3 Object Storage, and the total amount is listed in the invoice.

1 TB (Terabyte) is 1.024 GB (Gigabyte)

Regional Traffic means Traffic between the IONOS cloud data centers of a region (Germany: Frankfurt, Karlsruhe, Berlin or US: Las Vegas, Newark), as well as from a German IONOS cloud data center to the IONOS cloud S3 Object Storage.

Prices are net prices and do not include any incurred statutory VAT (value added tax), WHT (withholding tax) or any other duties, that may be applicable.