

IBM Netezza

Performance Server

Pricing Document



Pricing Document

Netezza is available through IBM Cloud and hosted on AWS and Azure.

AWS

CreateAbout

Select platform

Amazon Web Services

Locations available for North America and Europe.

aws

Microsoft Azure

Locations available for North America and Europe.

Choose location

Based on your selection of Amazon Web Services, Netezza Performance Server is available in the following locations.

Frankfurt

Configure instance

Instance name

Netezza Performance Server-bf1

Resource group

Default

Tags

Examples: experimental, private, version-1

Choose workload contour

NCSTART

Entry-level instance for BI and UAT workloads to get started with Netezza Performance Server.

NC0

Query processing parallelism for lower volume BI EDW, single function Data marts, Test and UAT.

NC1

Expands on the NC0 contour query parallelism to drive workload requiring higher degree of compute for BI, Data marts and advanced analytics.

NC2

Query processing parallelism best suited for cross functional and descriptive analytic use cases such as Dash-boarding, BI and Data exploration.

NC3

Builds on NC2 contour query parallelism to drive sophisticated workloads requiring greater abundance of compute, IO and memory for resource intensive workloads.

NC4

Continues to expand on the parallelism required to run very large, resource intensive workloads while accommodating large user communities with very high-performance requirements.

Netezza performance profile

15 ● 100 15

Netezza performance profiles are a function of cpu parallelism, network and I/O throughput that drive the overall system performance.

Storage density (TB)

2,4 ● 12 2,4

Storage density (TB) is the amount of raw storage allocated to the instance for user data.

Select endpoint type

Select the type of network endpoints that will be used to access the service.

Public endpoint only

A single public network endpoint will be accessible from anywhere on the internet.

Private endpoint only

A single endpoint which traverses only the cloud platform backbone network and is not accessible over public internet.

Summary

Netezza Performance Server

\$16.66/hr

Plan: Netezza Performance Server on AWS

Location: Frankfurt

Service name: Netezza Performance Server-bf1

Resource group: Default

Netezza performance profile: NC0-15

Storage: 2.4 TB

Endpoint: Public endpoint only

Data egress charges

These charges will be added based on the destination and the volume of data egress:

1. Data transferred to another AWS region (TB): \$20.00/TB

2. Data transferred to Internet or other cloud providers (TB): \$90.00/TB

Apply a code

Apply

Total estimated cost

\$16.66/hr

Create

Add to estimate

View terms and conditions

Summary

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AZURE

CreateAbout

Select platform

Amazon Web Services

Locations available for North America and Europe.

aws

Microsoft Azure

Locations available for North America and Europe.

Choose location

Based on your selection of Microsoft Azure, Netezza Performance Server is available in the following locations.

Germany West Central

Summary

Netezza Performance Server

\$21.60/hr

Plan: Netezza Performance Server on Azure

Location: Germany West Central

Service name: Netezza Performance Server-BFL

Resource group: Default

Netezza performance profile: NCD-10

Storage: 1.636 TB

Endpoint: Both private & public endpoints

Subscription ID:

Data egress charges

These charges will be added based on the destination and the volume of data egress:

1. Data transferred to Azure services

\$20.00/TB in the same continent (TB):

2. Data transferred to Azure services

\$50.00/TB in a different continent (TB):

3. Data transferred to different cloud providers or Internet (TB):

\$87.50/TB

Apply a code

Apply

Total estimated cost

\$21.60/hr

Create

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View terms and conditions

Configure instance

Instance name

Resource group

Tags

Choose workload contour

NC0
Query processing parallelism for lower volume BI EDW, single function Data marts, Test and UAT.

NC1
Expands on the NC0 contour query parallelism to drive workload requiring higher degree of compute for BI, Data marts and advanced analytics.

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Continues to expand on the parallelism required to run very large, resource intensive workloads while accommodating large user communities with very high-performance requirements.

Summary

Netezza Performance Server **\$21.60/hr**

Plan: Netezza Performance Server on Azure
Location: Germany West Central
Service name: Netezza Performance Server-bfl
Resource group: Default
Netezza performance profile: NC0-10
Storage: 1.536 TB
Endpoint: Both private & public endpoints
Subscription ID:

Data egress charges

These charges will be added based on the destination and the volume of data egress:

1. Data transferred to Azure services in the same continent (TB): \$20.00/TB
2. Data transferred to Azure services in a different continent (TB): \$50.00/TB
3. Data transferred to different cloud providers or Internet (TB): \$87.50/TB

Apply a code

Total estimated cost **\$21.60/hr**

Create

Netezza performance profile

Netezza performance profiles are a function of cpu parallelism, network and I/O throughput that drive the overall system performance.

Storage density (TB)

Storage density (TB) is the amount of raw storage allocated to the instance for user data.

Select endpoint type

Select the type of network endpoints that will be used to access the service.

Both private & public endpoints
Two separate endpoints - the public network endpoint will be accessible from anywhere on the internet, while the private network endpoint's access traverses only the cloud platform backbone network and is not accessible over public internet.

Private endpoint only
A single endpoint which traverses only the cloud platform backbone network and is not accessible over public internet.

Configure advanced features

Provide the list of subscription IDs that will be used to create the [private endpoint](#) for connecting to the database and console using [Azure Private Link](#).

Subscription ID

Netezza Performance Server

\$21.60/hr

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Resource group: Default
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[View terms and conditions](#)

IBM Cloud sometimes makes changes to offerings, included but not limited to: changing offering names, adding new offerings, removing existing offerings, adding or removing offering capabilities, changing costs per unit, changing units used to measure cost.

For further, updated information regarding all offerings, plus support and guidance on application running costs, contact your IBM representative or follow the link: <https://cloud.ibm.com/>

IBM Cloud provides a detailed cost estimator, and a down-to-the-penny cost calculator to help you plan for charges. You can check the actual cost after you build your apps through the IBM Cloud Dashboard. Where costs differ

between this document and the IBM Cloud cost estimator tools, the tools should be considered to provide the correct price.

To calculate the cost of running an application on IBM Cloud, follow the link: <https://cloud.ibm.com/estimator>

There are the following billing options:

- Pay-As-You-Go: charged based on your use of provisioned Cloud compute and services
- Subscription: discounts are available based on a minimum monthly spending commitment and length of contract

IBM has a strategic MoU with Crown Commercial Services (CCS) which is applicable to all Public Sector Customers buying via G-Cloud. This provides agreed baseline levels of discounts and details higher levels of discounts for larger volumes or greater durations of contract. The IBM pages describing this are at https://ibm.biz/ccs_mou. Public Sector clients can request a full copy of the IBM MOU from CCS by sending an email to info@crownccommercial.gov.uk

The pricing in this G-Cloud Offering takes account of the MOU baseline discounts. As IBM's portfolio is somewhat complex and there are several factors that affect the pricing; if your requirements are for more than just one license for a month, we would suggest that you contact us directly to ask us to provide you with pricing with the correct levels of discount for the term and volumes that you require. The email address for G-Cloud related enquiries is ukcat@uk.ibm.com. Please ensure that you indicate which G-Cloud Offering(s) you are requesting details for.