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Dataproc / Clusters / Cluster: cluster-bdc2 / Cluster configuration

← Cluster details   ⊞ SUBMIT JOB   ⟳ REFRESH   ▶ START   ⏹ STOP   🗑 DELETE   ≡ VIEW LOGS ⧉

ⓘ Consider using Auto Zone rather than selecting a zone manually. See https://cloud.google.com/dataproc/docs/concepts/configuring-clusters/auto-zone   MORE

Name	cluster-bdc2
Cluster UUID	438e4977-a133-4caa-aac4-8bed443865d6
Type	Dataproc Cluster
Status	✅ Running

MONITORING   JOBS   VM INSTANCES   **CONFIGURATION**   WEB INTERFACES

✏ EDIT

Region	us-central1
Zone	us-central1-a
Image version ❓	2.2.52-debian12
Autoscaling	Off
Performance Enhancements	
Advanced optimizations	Off
Advanced execution layer	Off
Google Cloud Storage caching	Off
Dataproc Metastore	None
Scheduled deletion	Off
Confidential computing enabled?	Disabled
Master node	Standard (1 master, N workers)
Machine type	n4-standard-2
Number of GPUs	0

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Primary disk type	hyperdisk-balanced
Primary disk size	100GB
Local SSDs	0
Worker nodes	2
Machine type	n4-standard-2
Number of GPUs	0
Primary disk type	hyperdisk-balanced
Primary disk size	200GB
Local SSDs	0
Secondary worker nodes	0
Secure Boot	Disabled
VTPM	Disabled
Integrity Monitoring	Disabled
Cloud Storage staging bucket	dataproc-staging-us-central1-740540545323-gfe3jrkb
Network	default
Network tags	None
Internal IP only	Yes
Project access	Allow API access to all Google Cloud services in the same project
Created	Apr 9, 2025, 11:38:19 AM
Optional components	JUPYTER
Properties	Show properties
Advanced security	Disabled
Labels	goog-datap... : cluster-bd... ⌄
Encryption type	Google-managed

EQUIVALENT REST

Size of csv's and Runtimes