

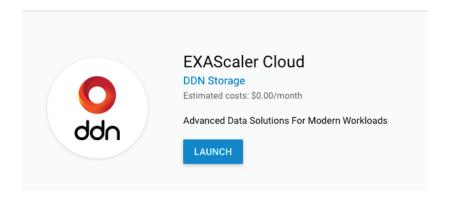
EXAScaler Cloud Quick Start Guide for Google Cloud Platform (GCP)

DDN performance, on demand. That's what you get with DDN's EXAScaler Cloud on GCP. Cloud deployments of data-intensive applications are saddled with performance bottlenecks, management challenges and skyrocketing expenses. Use EXAScaler Cloud to maximize your available cloud resources with a management environment consistent with on-premises deployments.

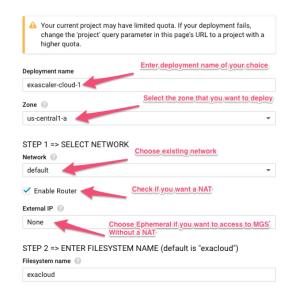
Get Started

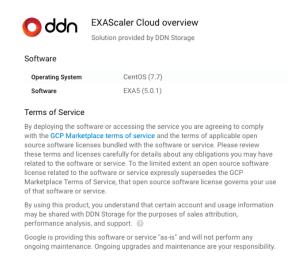
The steps below will show how to quickly create a EXAScaler Cluster on Google Cloud Platform.

You will need a Google Cloud Platform account. Go to Marketplace and search for "EXAScaler".



Click on "LAUNCH"





STEP 2 => ENTER FILESYSTEM NAME (default is "exacloud") Filesystem name Enter filesystem name

STEP 3 => SELECT PREDEFINED CONFIGURATIONS

exacloud

Profile ②	Select a simple predefined profile	
None		*
Total filesystem capacity in TB	Enter total filesystem capacity	
10		

(Optional if you already picked a Profile in Step 3):

STEP 4 => DEFINE YOUR CONFIGURATION

Skip this step if Profile in STEP 3 is not Non Check to allow SSH into your servers Firewall Allow SSH traffic Check to allow viewing filesystem status Through web console Source IP ranges for SSH traffic

0.0.0.0/0

Restrict SSH access to some subnets.

Default is to allow from all sources

0.0.0.0/0

Restrict HTTP access to some subnets.

Default is to allow from all sources

Lustre Management Server (MGS)

Show Lustre Management Server (MGS) options

You can define/change MGS machine type and disk

Lustre Metadata Server (MDS)

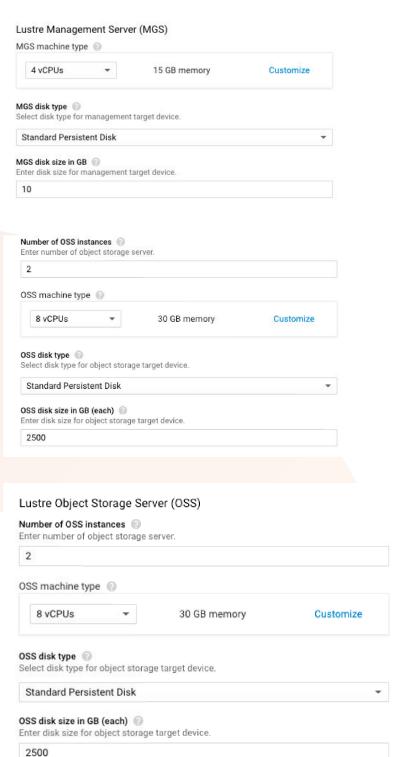
Show Lustre Metadata Server (MDS) options

You can define/change MDS machine type and disk

Lustre Object Storage Server (OSS)

You can define/change OSS machine type and disk

Step 4 (cont):



STEP 5 => ENTER NUMBER OF CLIENT (optional, default is 1) Number of client instance Enter number of client instance Enter number of client instance Enter number of client instance in this deployment You can define/change client machine type Click when you are ready!

Deploy