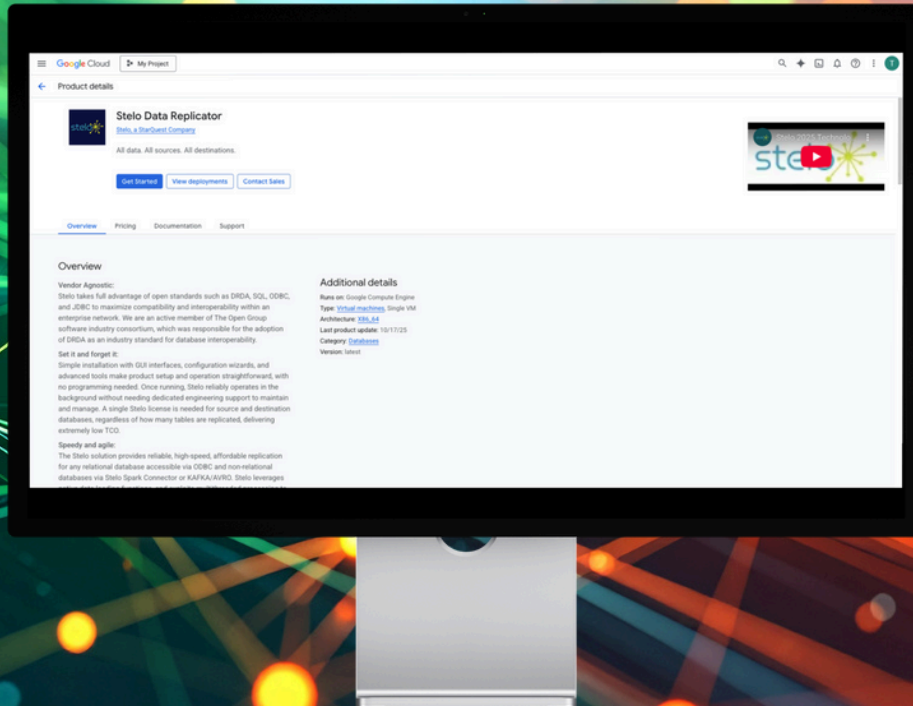




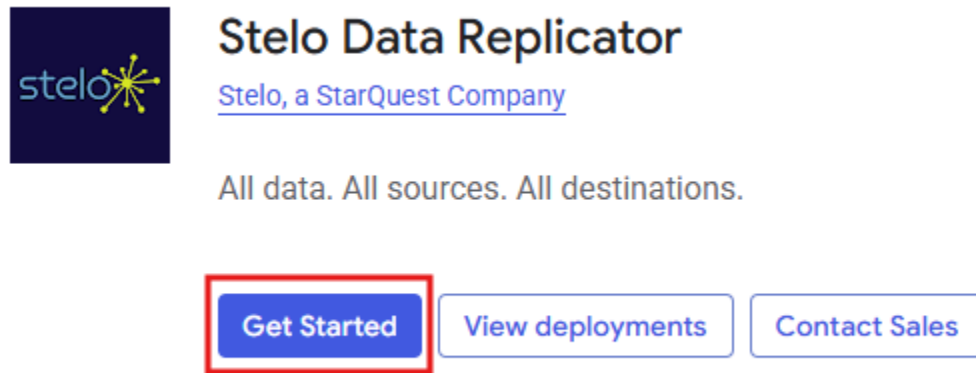
HOW TO BUY STELO on Google Cloud Marketplace

HOW TO BUY STELO ON GOOGLE CLOUD MARKETPLACE

Hello Stelo!

Need help getting started? This Google Cloud Marketplace Guide will walk you through the purchasing and deploying Stelo's Virtual Machine offer within the Google Cloud Commercial Marketplace.

1. Navigate to the [Stelo listing](#) on the Google Cloud Marketplace.
2. From the GCP Marketplace listing, click **Get Started** to open the Stelo Data Replicator Deployment landing page.

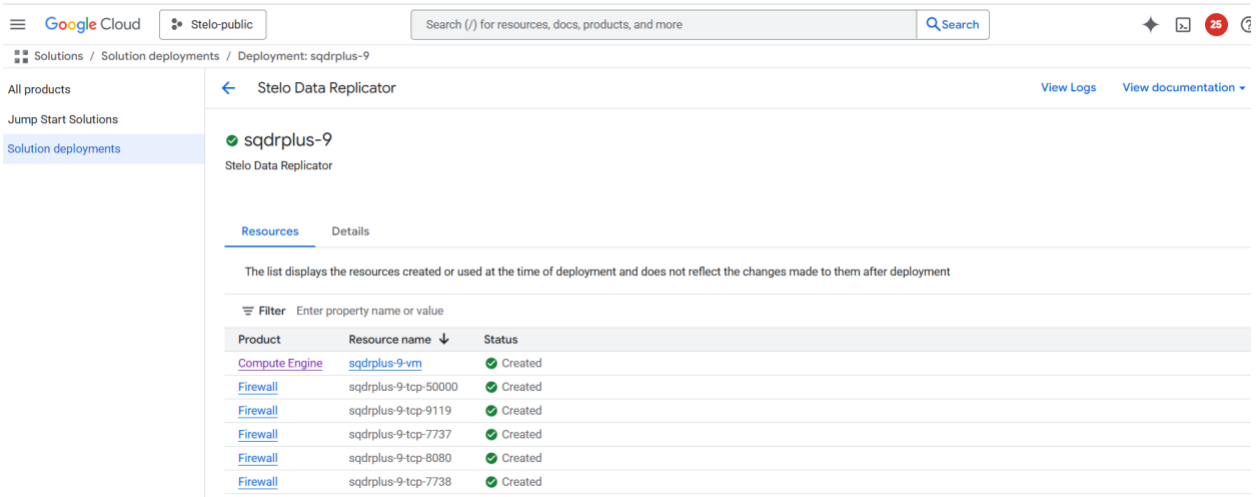


3. Ensure you use a **Deployment Service Account** with the required roles as listed on the deployment page. Please note: The customer must deploy via an active Service Account.

A screenshot of the Google Cloud Marketplace deployment page for Stelo Data Replicator. The page shows the "New Stelo Data Replicator deployment" form. The "Terraform" tab is selected, and the "Deployment name" field contains "sqdrplus-9". The "Deployment Service Account" section shows "Existing account" selected. Below this, a list of available Service Accounts is shown, with "mkp-test-sa (mkp-test-sa@stelo-public.iam.gserviceaccount.com)" selected. The "Zone" is set to "us-east1-b". The "Machine type" is not yet selected. On the right, there is an overview section for Stelo Data Replicator, including a license for Cloud Marketplace virtual machine image solution, pricing information (USD 1.71/vCPU/hour), and a software table listing the operating system as Rocky Linux(9) and the software as Stelo Data Replicator(6).

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- If you have an Existing Service Account, your Service Account will directly port onto the Deployment landing page.
 - If you need to create a new Service Account, please follow the below steps:
 - In the Google Cloud console, go to the **Create service account** page.
 - Select a Google Cloud project.
 - Enter a service account name to display in the Google Cloud console.
 - The Google Cloud console generates a service account ID based on this name. Edit the ID if necessary. You cannot change the ID later.
 - Optional: Enter a description of the service account.
 - To set access controls, click **Create and continue** and continue to the next step.
 - Choose the below roles to grant to the service account on the project:
 - roles/config.agent
 - roles/compute.admin
 - roles/iam.serviceAccountUser
 - When you are done adding roles, click **Continue**.
 - Click **Done** to finish creating the service account.
4. We recommend using n2d-highmem machine types or better for production deployments.
5. Click **Deploy**. Once the VM is created, it will appear as shown below:



The screenshot shows the Google Cloud console interface for a deployment named 'sqdrplus-9' under the project 'Stelo-public'. The left sidebar shows the navigation menu with 'Solution deployments' selected. The main content area shows the 'Stelo Data Replicator' deployment details. Below the deployment name, there is a 'Resources' tab selected, showing a table of resources created during deployment. The table has columns for Product, Resource name, and Status. The resources listed are a Compute Engine VM and several Firewall rules, all with a status of 'Created'.

Product	Resource name	Status
Compute Engine	sqdrplus-9-vm	Created
Firewall	sqdrplus-9-tcp-50000	Created
Firewall	sqdrplus-9-tcp-9119	Created
Firewall	sqdrplus-9-tcp-7737	Created
Firewall	sqdrplus-9-tcp-8080	Created
Firewall	sqdrplus-9-tcp-7738	Created

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- Go to the **Details** tab to find links to Stelo services. Select the **Admin URL** to navigate to the Stelo Data Replicator landing page.

✓ sqdrplus-9

Stelo Data Replicator

Resources	Details
Basic information	
Deployment name	sqdrplus-9
Location ?	us-east1-b us-central1
Deployment date	Oct 2, 2025, 5:24:05 PM
Deployed from	Marketplace
Labels	goog-cloud... : true goog-cloud... : b11e75f8-4...
Outputs	
Admin Url	http://35.185.18.236:9119/
Instance Machine Type	n2d-highmem-2
Instance Nat Ip	35.185.18.236
Instance Network	https://www.googleapis.com/compute/v1/projects/stelo-public/global/networks/default
Instance Self Link	https://www.googleapis.com/compute/v1/projects/stelo-public/zones/us-east1-b/instances/sqdrplus-9-vm
Instance Zone	us-east1-b
Site Url	http://35.185.18.236:8080/SQDRManager

Accessing Stelo Services:

After the VM is deployed, access the Stelo services using the public IP address assigned to your VM:

- Replicator Service:** [http://\[Public IP Address\]:9119](http://[Public IP Address]:9119)
- Control Center:** [http://\[Public IP Address\]:8080/SQDRManager](http://[Public IP Address]:8080/SQDRManager)