

[VPC Service Controls](https://cloud.google.com/vpc-service-controls/) (https://cloud.google.com/vpc-service-controls/)

[Documentation](https://cloud.google.com/vpc-service-controls/docs/) (https://cloud.google.com/vpc-service-controls/docs/) [Guides](#)

Creating a perimeter bridge

This page describes how to create service perimeter bridges.

Before you begin

- Read [Overview of VPC Service Controls](https://cloud.google.com/vpc-service-controls/docs/overview) (https://cloud.google.com/vpc-service-controls/docs/overview)
- Read [Service Perimeter Configuration](https://cloud.google.com/vpc-service-controls/docs/service-perimeters#stages) (https://cloud.google.com/vpc-service-controls/docs/service-perimeters#stages)
- Read [Sharing across perimeters with bridges](https://cloud.google.com/vpc-service-controls/docs/share-across-perimeters) (https://cloud.google.com/vpc-service-controls/docs/share-across-perimeters)

Create a perimeter bridge

CONSOLE

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API

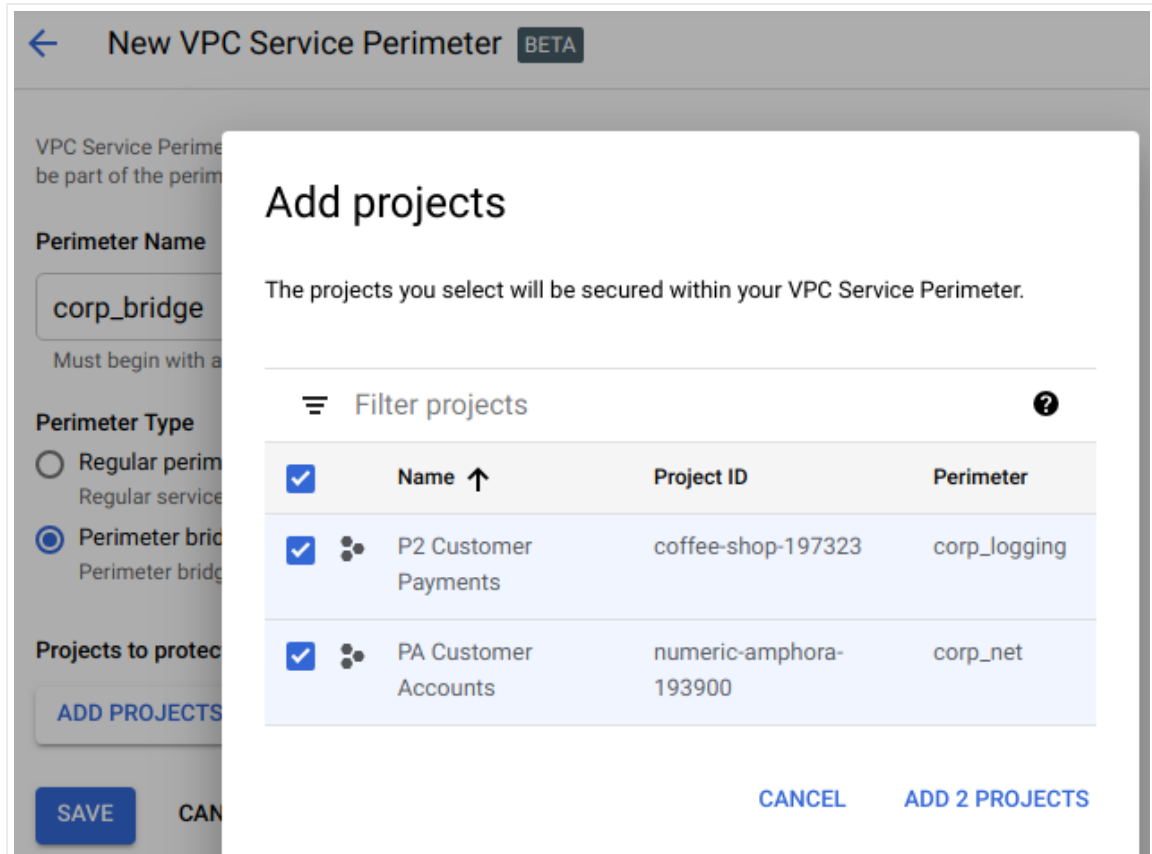
To create a perimeter bridge:

1. In the Google Cloud Console navigation menu, click **Security**, and then click **VPC Service Controls**.

[GO TO THE VPC SERVICE CONTROLS PAGE](https://console.cloud.google.com/security/vpc-service-controls) (HTTPS://CONSOLE.CLOUD.GOOGLE.COM/SECURITY/S

2. If you are prompted, select your Organization.
3. At the top of the **VPC Service Controls** page, click **New Perimeter**.

4. On the **New VPC Service Perimeter** page, in the **Perimeter Name** box, type a name for the perimeter.
5. Under **Perimeter Type**, select **Perimeter Bridge**.
6. Select the projects that you want to secure within the perimeter:
 - a. Click the **Add Projects** button.
 - b. In the **Add projects** window, in each row corresponding to a project that you want add to the perimeter, select the checkbox.
 - c. Click the **Add *n* Projects** button, where *n* is the number of projects you selected in the previous step.



7. Click the **Save** button.

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