

Monitor

A system that tracks server performance metrics and sends alerts when issues are detected.

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How to Monitor a VPC Network

Introduction

Monitoring a Virtual Private Cloud (VPC) network enables the management and verification of the network information. You can view attached instances and subnet information by monitoring a VPC network.

Follow this guide to monitor VPC networks using the Vultr Customer Portal, API, or CLI.

Vultr Customer Portal

1. Navigate to **Products**, expand the **Network** drop-down and select **VPC Networks** from the list of options.
2. Select your target VPC network to open its management page.
3. Click **Add Routes** to create new static routes in your network, or click **Edit Routes** to modify the existing route information.

Vultr API

1. Send a `GET` request to the [List VPCs endpoint](#) to view all VPC networks in your Vultr account and note the target VPC network ID.

CONSOLE

```
$ curl "https://api.vultr.com/v2/vpcs" \  
  -X GET \  
  -H "Authorization: Bearer ${VULTR_API_KEY}"
```

2. Send a `GET` request to the [Get a VPC endpoint](#) to view information about the target VPC network.

CONSOLE

```
$ curl "https://api.vultr.com/v2/vpcs/{vpc-id}" \  
-X GET \  
-H "Authorization: Bearer ${VULTR_API_KEY}"
```

Vultr CLI

1. List all VPC networks in your Vultr account and note the target VPC network's ID.

CONSOLE

```
$ vultr-cli vpc list
```

2. Get information about the VPC network.

CONSOLE

```
$ vultr-cli vpc get <vpc-id>
```



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