

Search Our Database

How to Extend Cloud Volume in Portal

Last updated on Nov 18,2024 | under My Products | by A.Y

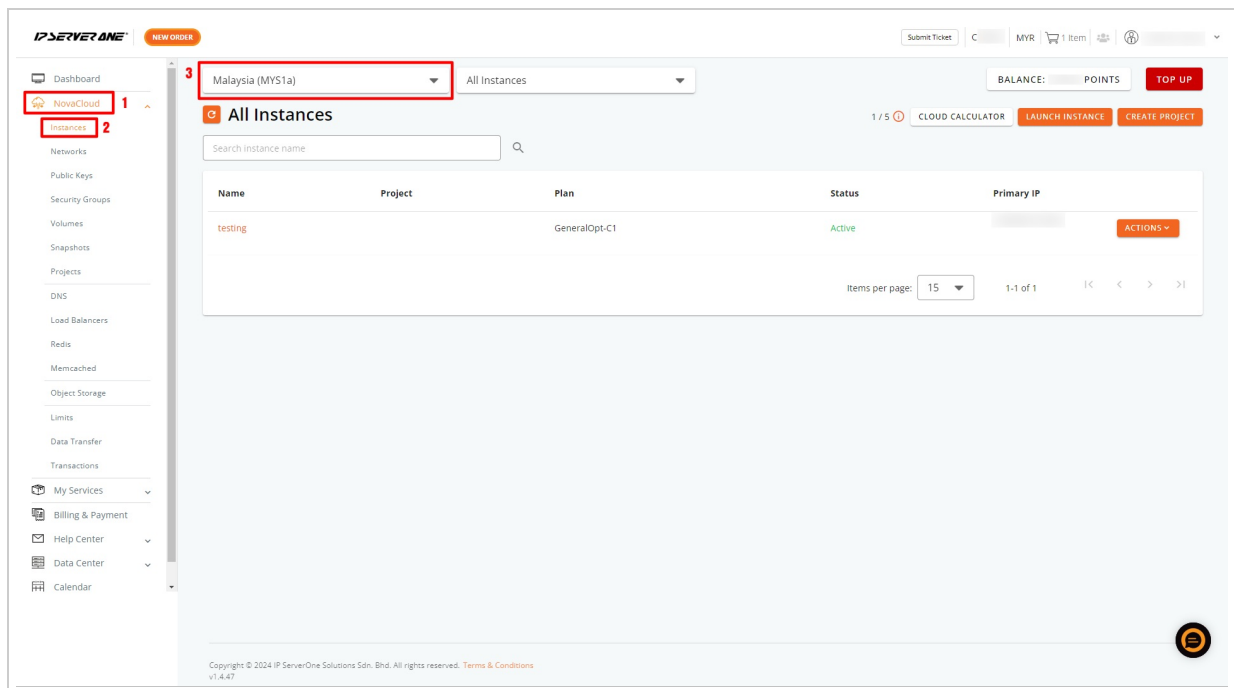
Introduction

As your data grows or application demands increase, expanding the storage capacity of your cloud instance becomes a crucial task. Fortunately, the customer portal offers a simple and efficient way to extend your instance's volume without downtime. This guide will walk you through the steps to safely increase your volume size using the **NovaCloud** section of the portal.

Prerequisites

Before starting, ensure that the following steps are completed:

- Login to the **Customer Portal**, navigate to **NovaCloud**, and click the dropdown next to **Instances**.
- Select the **region** where your instance is hosted, then choose the instance you want to resize.



NOTE: Ensure your instance is stopped before proceeding with the volume extension.

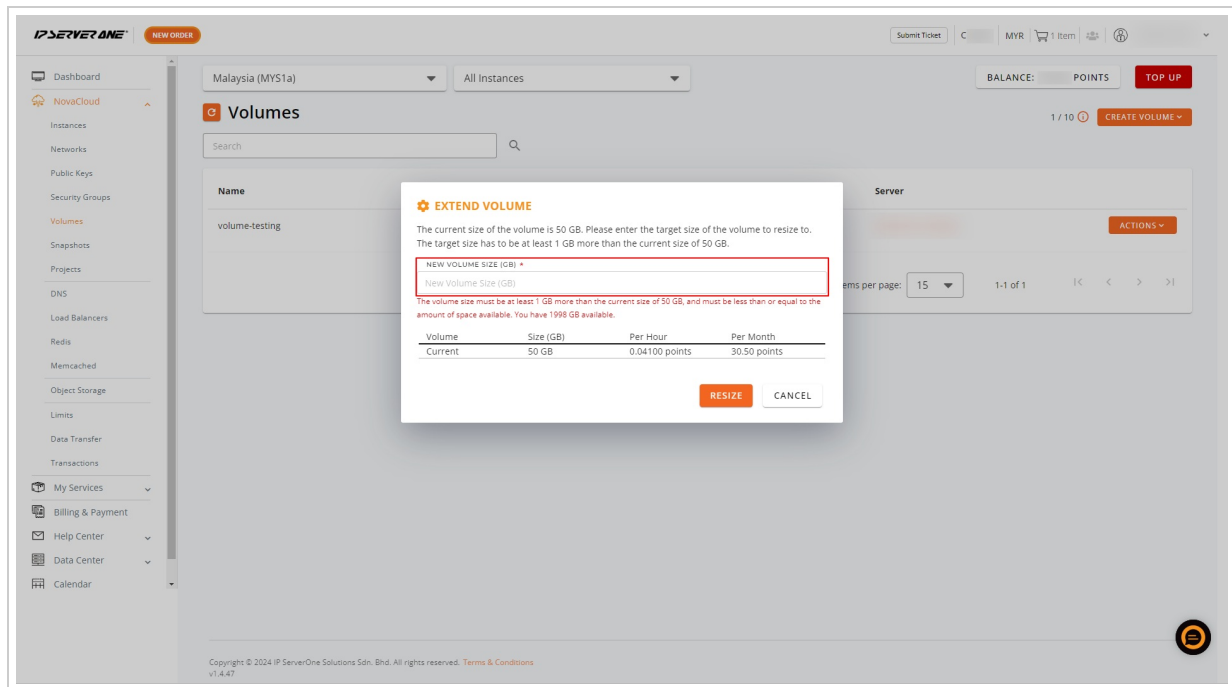
- To stop the instance, select the instance, click the **Actions** dropdown, and then click the **Stop** button.

- Once the instance is stopped, you can proceed with extending its volume.

Instructions

1. Go to **Volumes**, locate your instance, and click the **Actions** button. From the dropdown, select **Extend**.

2. Enter the desired volume size and click the **Resize** button. The changes will apply within 15 minutes.



Conclusion

By following these steps, your instance’s volume will be successfully extended to the specified size, providing you with additional storage space. After resizing, it’s recommended to monitor your instance to ensure everything functions correctly. For any questions or further assistance, please open a ticket through your portal account or contact us at +603 – 2026 1688. We’re here to help!

Related Article

- How to access Dedicated Server using IPMI login on Customer Portal
- How To Launch Cloud Instance From One-Click Application
- How To Launch Cloud Instance From Volume
- How to launch cloud instance from image?
- How to hide inactive/discontinue services in the customer portal

← Back to KB Homepage

Applications and Software

Control Panel User Management

Database

DNS & Domain

Educational

Email

Networking & Security

Portal

Programming & Scripting

Storage & File Management

System

Website Management

← Back to KB Homepage

[← Back to KB Homepage](#)