Organizing your Amazon Lightsail resources using tags

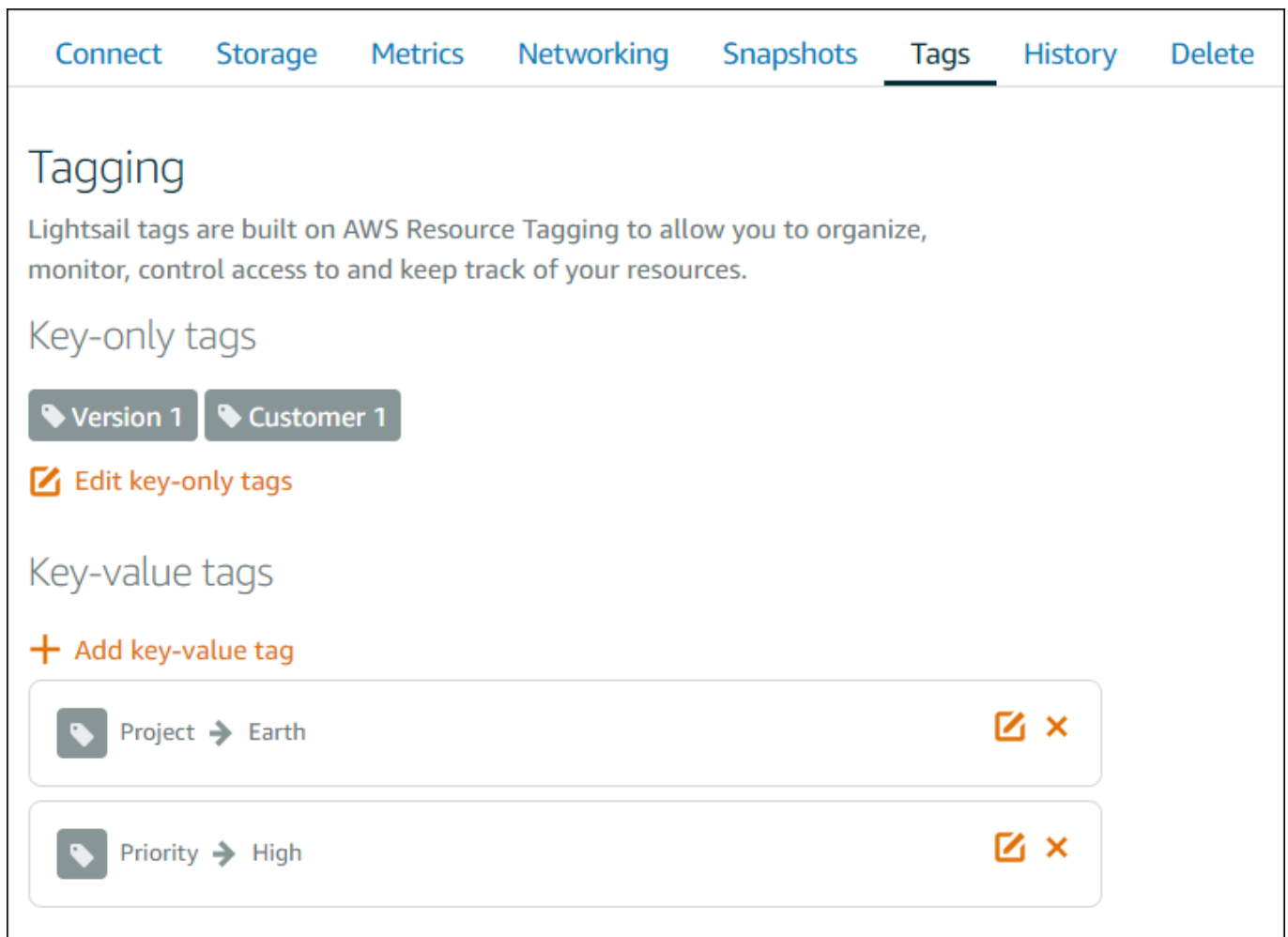*Last updated: November 28, 2018*

After you tag your Amazon Lightsail resources, you can filter your resources by the tags you have added. You do this in the Lightsail console by choosing or searching for a tag. This guide shows you how to view and filter your Lightsail resources by tags.

Note

For more information about tags, what resources can be tagged, and tag restrictions, see Tags in Amazon Lightsail.

Viewing tags for a resource

Instances, databases, disks, DNS zones, and load balancers can be tagged using the Lightsail console and therefore contain a **Tags** tab. That tab is accessible through the resource's management page, as shown in the following example for an instance resource. On the **Tags** tab, you can add, edit, or delete tags. For more information, see Adding tags to a resource in Amazon Lightsail, and Deleting tags in Amazon Lightsail.

Note
Instances, databases, disks, DNS zones, and load balancers can be tagged using the Lightsail console. However, more Lightsail resources can be tagged using the Lightsail API operations, or the AWS Command

Line Interface (AWS CLI) or SDKs. For a full list of Lightsail resources that support tagging, see Tags in Amazon Lightsail.
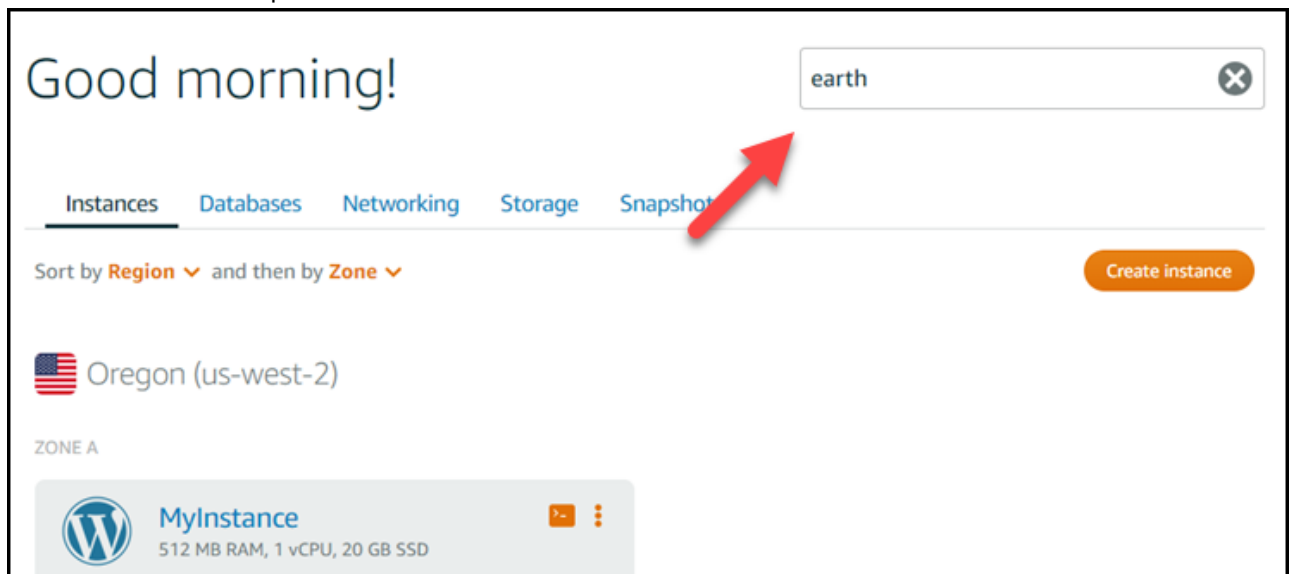
Filtering Lightsail resources using tags

The following options are available in the Lightsail console to filter your resources using tags. All of these options refresh the Lightsail home page to display only the tag that you searched for or selected.

Note

These filtering options are persistent. If you filter by a tag, and then navigate between sections of the Lightsail home page, the filter is still applied.

- On the Lightsail home page, enter the key-only tag or the value that you want to filter by into the **Search** text box, and press **Enter**.

- Choose a tag that is displayed under a resource on the Lightsail home page.

- Choose a tag that is displayed in the heading of a resource.