

# Configuring Rackspace

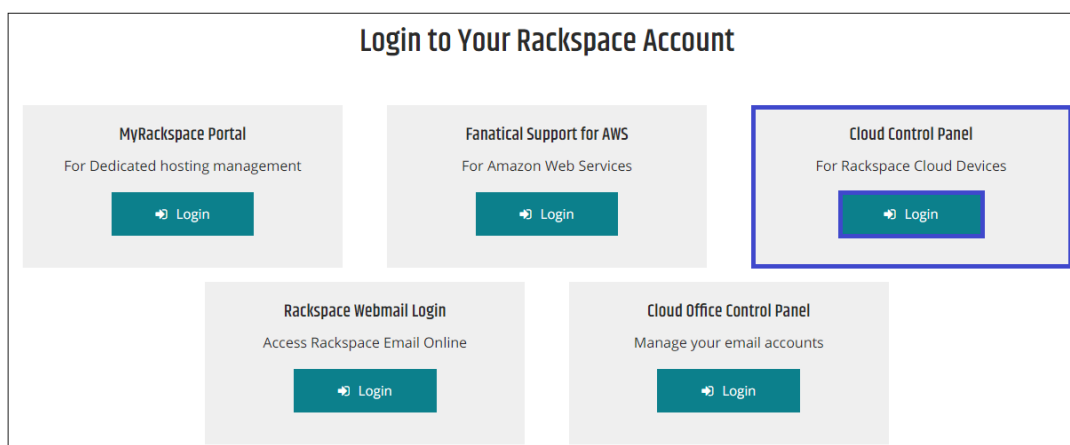
Rackspace for single sign-on (SSO) enables administrators to manage users of Citrix ADC. Users can securely log on to Rackspace by using the enterprise credentials.

## Prerequisite

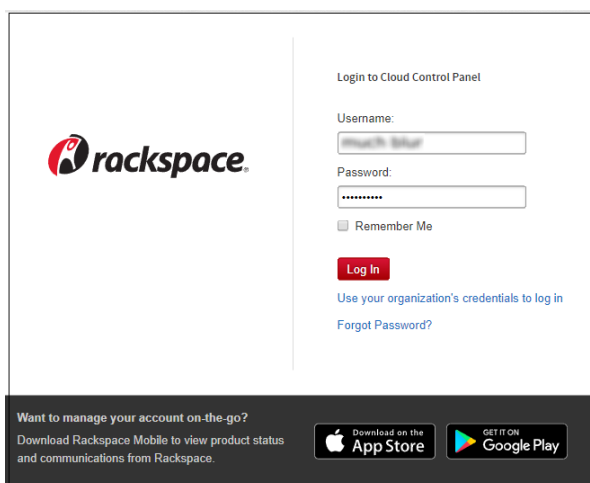
Browser Requirements: Internet Explorer 11 and above

## To configure Rackspace for SSO by using SAML:

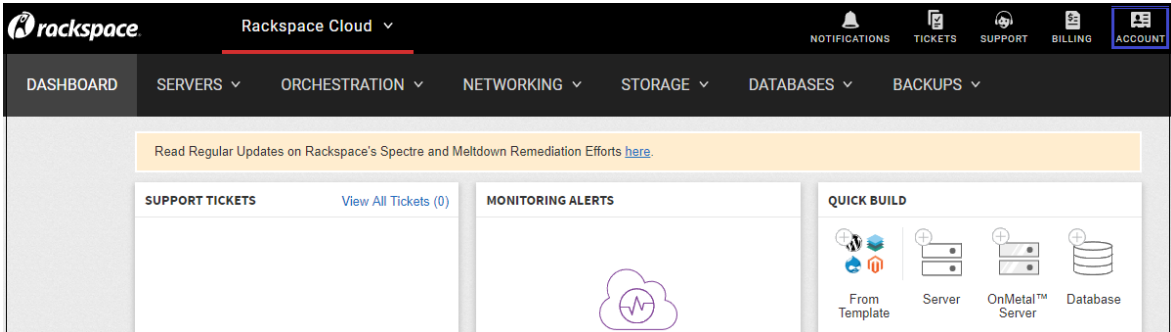
1. In a browser, type <https://rackspace.com> and press **Enter**.
2. On the home page, click **Log In**.
3. In the **Cloud Control Panel** tile, click **Login**.



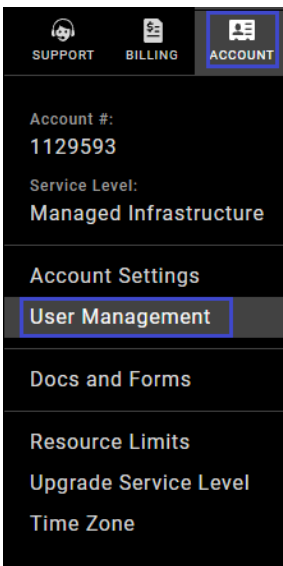
4. Type your Rackspace admin credentials (**Username** and **Password**) and click **Log in**.



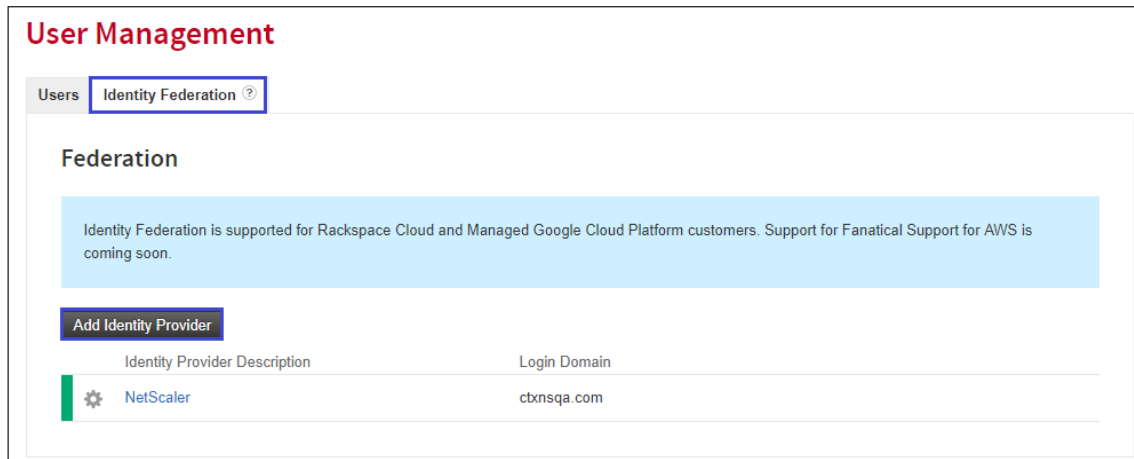
- To create SSO, click **ACCOUNT** that is present at the top-right corner of the screen.



- Under **ACCOUNT**, click **User Management**.



- In the **User Management** page, click **Identity Federation**.
- In the **Identity Federation** tab, click **Add Identity Provider**.



9. To create SSO, enter the values in the following fields:

Field	Description
Description	Brief description to recognize the IdP in the Rackspace portal.
Email Domains	Click <b>Add Domain</b> . Provide the logon email address or domain and click <b>Add</b> . For example, mycompany.com.
SAML Metadata	Copy and paste the IdP certificate. The IdP certificate must begin and end with -----Begin Certificate----- and -----End Certificate----- <b>Note:</b> The IdP certificate is provided by Citrix and can be accessed from the link below: <a href="https://ssb4.mgmt.netscalergatewaydev.net/idp/saml/templatetest/idp_metadata.xml">https://ssb4.mgmt.netscalergatewaydev.net/idp/saml/templatetest/idp_metadata.xml</a>

**Federation - Add Identity Provider**

Identity Federation is supported for Rackspace Cloud and Managed Google Cloud Platform customers. Support for Fanatical Support for AWS is coming soon.

**Description**

Enter a description to identify this Identity Provider in the Rackspace portal.

Description

**Email Domains**

Provide the email domains that users logging in from your organization will use, such as mycompany.com. Users log in at https://...@... organization's email address.

**Add Domain**

Domain:

**Please enter an email domain**

**Add** **Cancel**

**SAML Metadata**

Upload an XML file containing the necessary data and certificates for the relying party organization. For more information on the metadata requirements, see the documentation on Identity Providers.

Attach metadata XML file  certificate.txt

**Create Identity Provider** **Cancel**

10. Finally, click **Create Identity Provider**.