

Configure Really Simple Systems for Single Sign-On

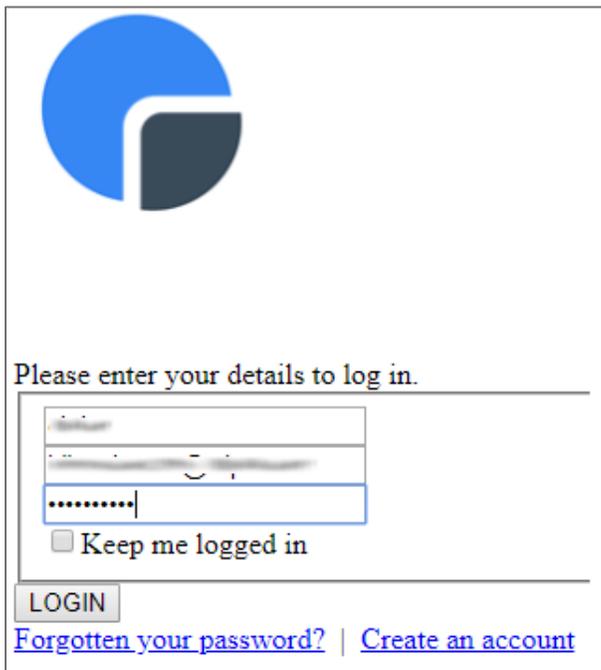
Configuring Really Simple Systems for single sign-on (SSO) enables administrators to manage users of Citrix ADC. Users can securely log on to Really Simple Systems by using the enterprise credentials.

Prerequisite

Browser Requirements: Internet Explorer 11 and above

To configure Really Simple Systems for SSO by using SAML:

1. In a browser, type <https://crm.reallysimplesystems.com/login> and press **Enter**.
2. Type your Really Simple Systems admin account credentials (**company name, email address, and password**) and click **LOGIN**.



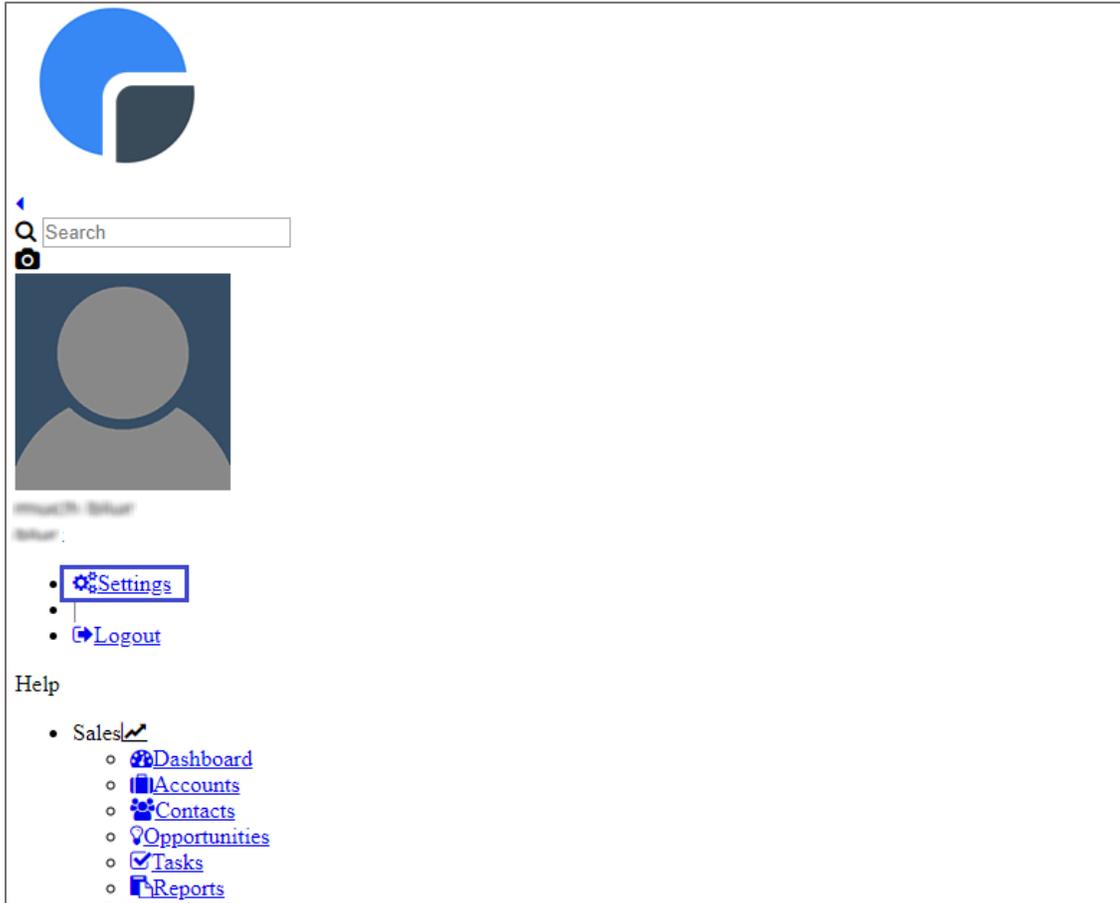
Please enter your details to log in.

Keep me logged in

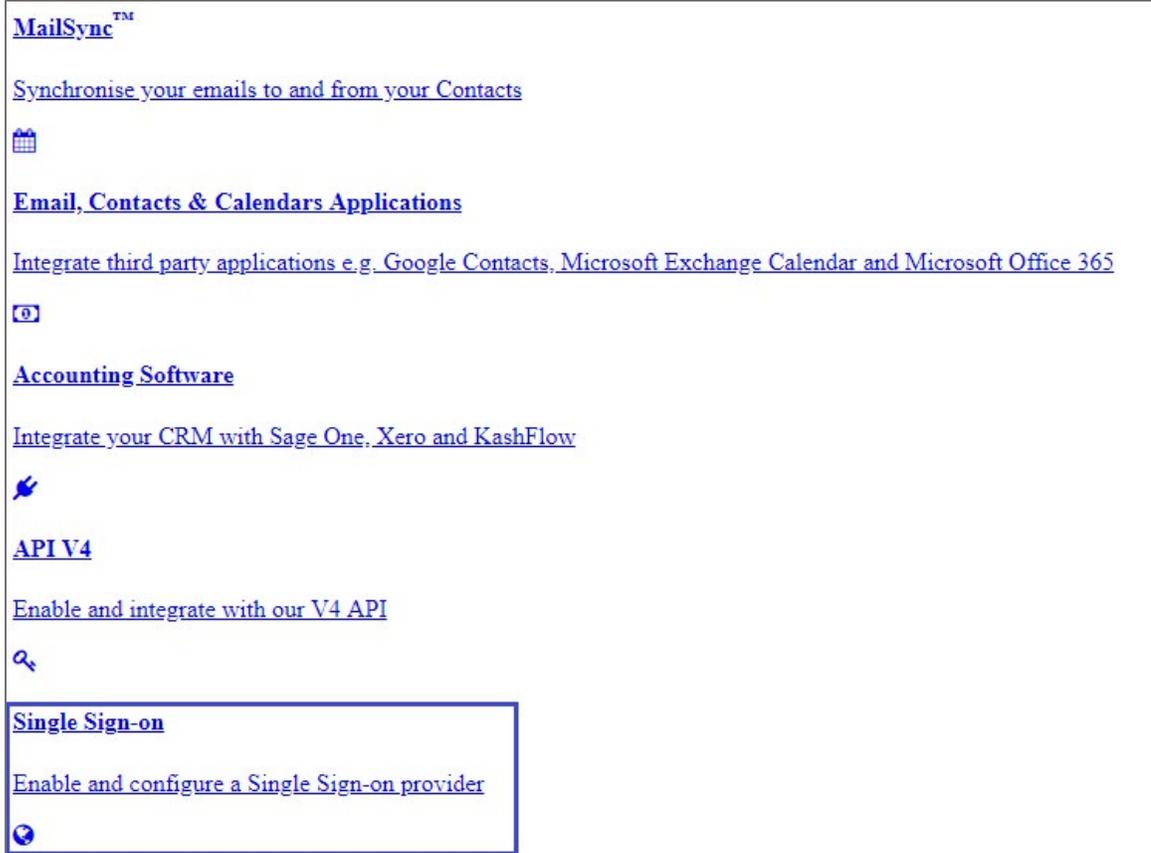
LOGIN

[Forgotten your password?](#) | [Create an account](#)

3. In the dashboard page, click **Settings**.



4. Scroll down and click **Single Sign-on**.



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[Integrate your CRM with Sage One, Xero and KashFlow](#)



[API V4](#)

[Enable and integrate with our V4 API](#)

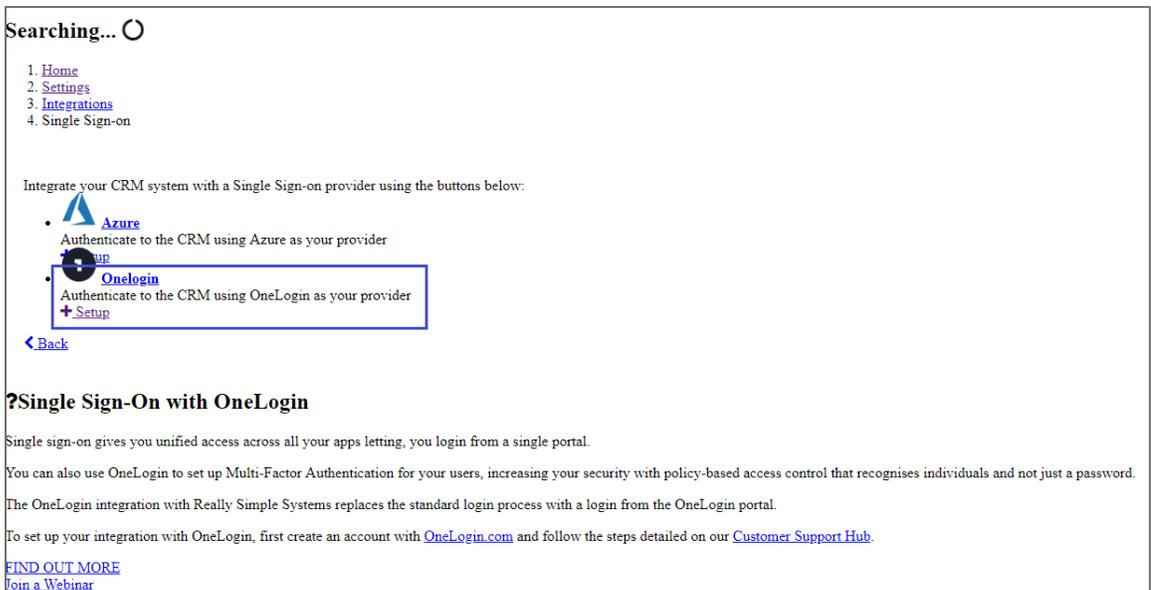


[Single Sign-on](#)

[Enable and configure a Single Sign-on provider](#)



5. Click **Setup** under **Onelogin**.



Searching... ○

1. [Home](#)
2. [Settings](#)
3. [Integrations](#)
4. Single Sign-on

Integrate your CRM system with a Single Sign-on provider using the buttons below:

-  [Azure](#)
Authenticate to the CRM using Azure as your provider
-  [Onelogin](#)
Authenticate to the CRM using OneLogin as your provider

 [Setup](#)

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?Single Sign-On with OneLogin

Single sign-on gives you unified access across all your apps letting, you login from a single portal.

You can also use OneLogin to set up Multi-Factor Authentication for your users, increasing your security with policy-based access control that recognises individuals and not just a password.

The OneLogin integration with Really Simple Systems replaces the standard login process with a login from the OneLogin portal.

To set up your integration with OneLogin, first create an account with [OneLogin.com](#) and follow the steps detailed on our [Customer Support Hub](#).

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6. Enter the values for the following fields:

Required Information	Description
Issuer URL	Issuer URL
SAML 2.0 Endpoint (HTTP)	IdP logon URL
x509 Certificate	<p>Copy and paste the IdP certificate. The IdP certificate must begin and end with -----Begin Certificate----- and -----End Certificate-----</p> <p>Note: The IdP metadata is provided by Citrix and can be accessed from the link below. The link is displayed while configuring SSO settings for your app. <a href="https://gateway.cloud.com/idp/saml/<citrixcloudcust_id>/<app_id>/idp_metadata.xml">https://gateway.cloud.com/idp/saml/<citrixcloudcust_id>/<app_id>/idp_metadata.xml</p>

Searching... ○

- 1. Home
- 2. Settings
- 3. Integrations
- 4. Single Sign-on
- 5. Onelogin

Link your CRM to the Single Sign-on provider **Onelogin** :

You will need to create an account at **Onelogin** so you have the information required to complete the form below.

Simply complete the form below to enable Single Sign-on for your CRM system. This will disable the normal login for all your users.

Issuer URL:

SAML 2.0 Endpoint (HTTP):

SLO Endpoint (HTTP):

x509 Certificate: | samlcert.pem

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7. Click **Next**.

8. Finally, click **Done**.

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- 5. Onelogin

Single Sign-on information saved

Link your CRM to the Single Sign-on provider **Onelogin** :

The login URL for the Single Sign-on provider is:

Copy and paste the URL above into the SAML Consumer URL in your Onelogin App.

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