

Configure WhosOnLocation for Single Sign-On

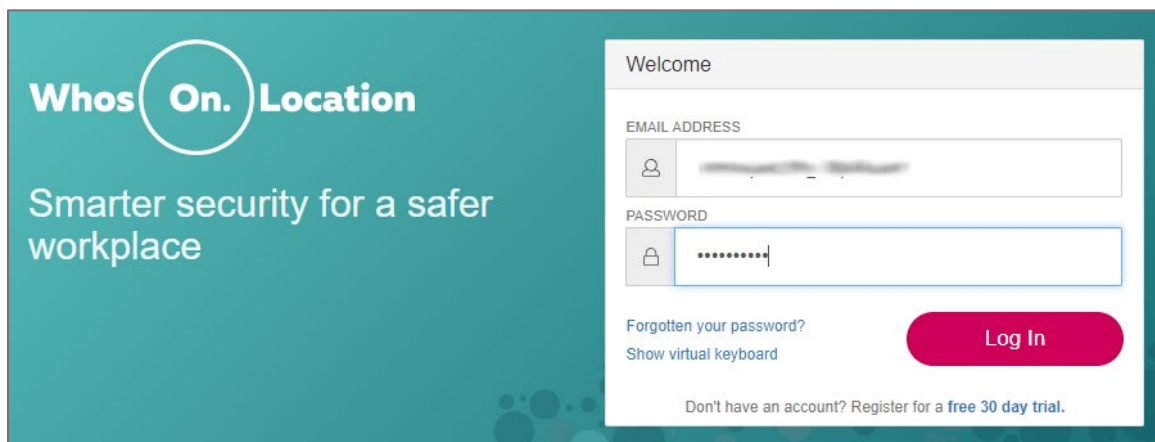
Configuring WhosOnLocation for single sign-on (SSO) enables administrators to manage users of Citrix ADC. Users can securely log on to WhosOnLocation by using the enterprise credentials.

Prerequisite

Browser Requirements: Internet Explorer 11 and above

To configure WhosOnLocation for SSO by using SAML:

1. In a browser, type <https://login.whosonlocation.com/login> and press **Enter**.
2. Type your WhosOnLocation admin account credentials (**EMAIL ADDRESS** and **PASSWORD**) and click **Log In**.



Whos On Location

Smarter security for a safer workplace

Welcome

EMAIL ADDRESS

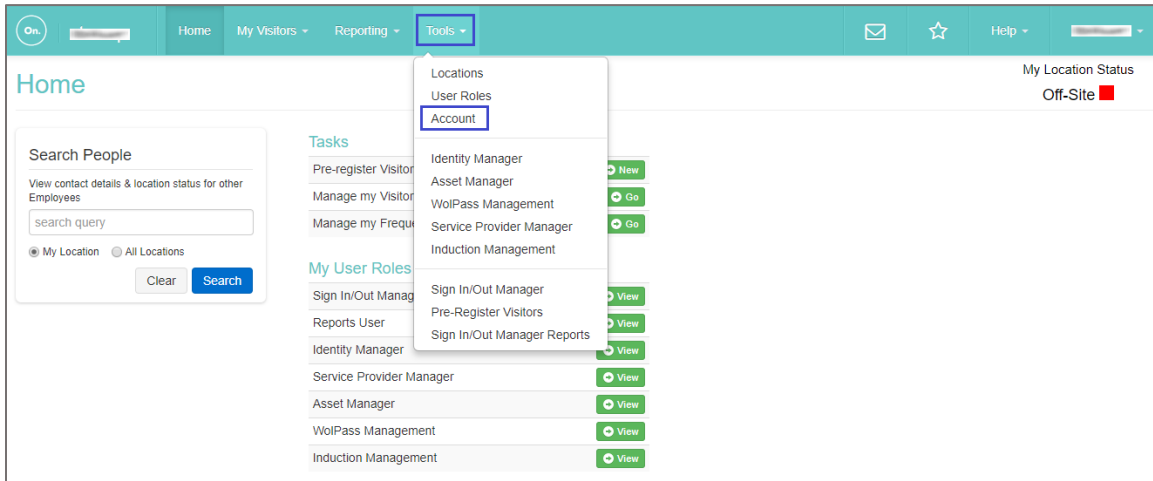
PASSWORD

Forgotten your password?
Show virtual keyboard

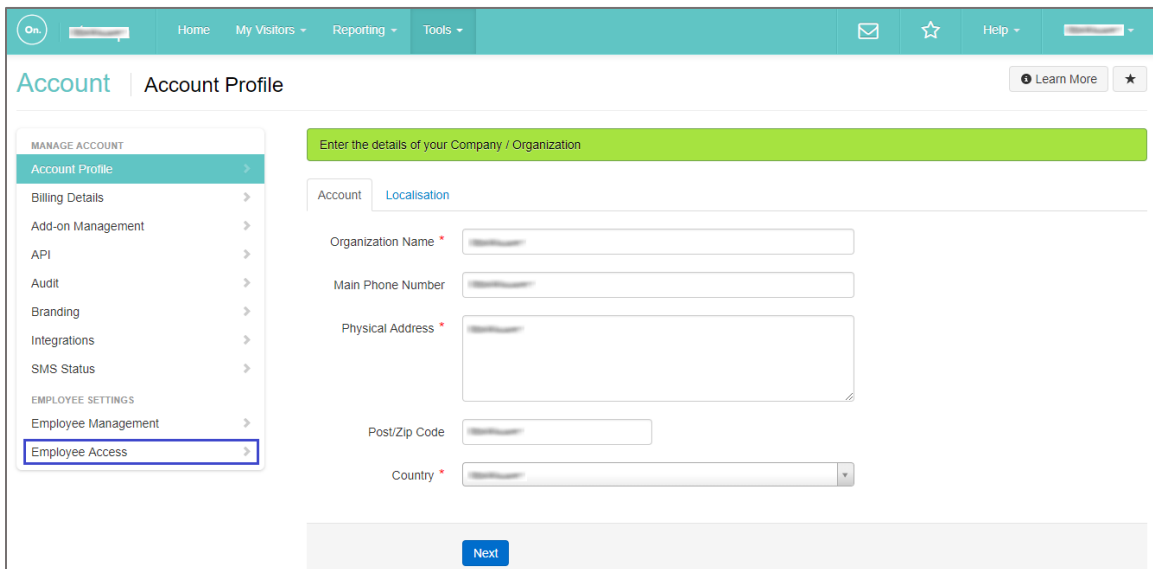
Log In

Don't have an account? Register for a free 30 day trial.

3. In the dashboard page, click **Tools** and select **Account**.



4. In the **Account** page, click **Employee Access** in the left pane.



- In the **Employee Access** page, click the **Yes** radio button in the **Single sign-on with SAML** tile.
- Enter the values for the following fields under **SAML Configuration**:

Required Information	Description
Issuer URL*	IdP Issuer URL
SSO Endpoint*	IdP logon URL
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>

The screenshot shows the 'Employee Access' configuration page. On the left is a navigation menu with categories like 'MANAGE ACCOUNT' and 'EMPLOYEE SETTINGS'. The main content area has a green header: 'Select how you want your Employees to access your WhosOnLocation Account'. Below this are several settings rows, each with a label, a control (dropdown or radio buttons), and a 'More Info' link. The 'Single sign-on with SAML' setting has the 'Yes' radio button selected. Below these settings is the 'SAML Configuration' section, which includes input fields for 'Issuer URL', 'SSO Endpoint', and 'SLS Endpoint', and a large text area for the 'Certificate'. A green box displays certificate details: Subject: DEV:IdP Assertion Signing Certificate.1, Issuance Date: Tue, 24 Apr 2018 23:21:15 GMT, Expiration Date: Sat, 09 Sep 2045 23:21:15 GMT, Serial Number, and Fingerprint. At the bottom is a 'Save SAML Configuration' button.

- Click **Save SAML Configuration**.

- Note down the details under **Our SAML Parameters** for IdP configuration.

Our SAML Parameters

Your new login URL is <https://login.whosonlocation.com/saml/login/> for SSO. This will initiate a SAML authentication request to your Identity Provider, otherwise you can select our application from your Identity Provider's dashboard.

Some Identity Providers such as [OneLogin](#) have been preconfigured for WhosOnLocation, you just need to enter your Config ID of .

Audience (entityId)	https://login.whosonlocation.com/saml/metadata/
Consumer URL	https://login.whosonlocation.com/saml/acs/
Single Logout URL	https://login.whosonlocation.com/saml/sls/
SHA-1 Fingerprint	<input type="text"/>