

# Configuring Kanban Tool

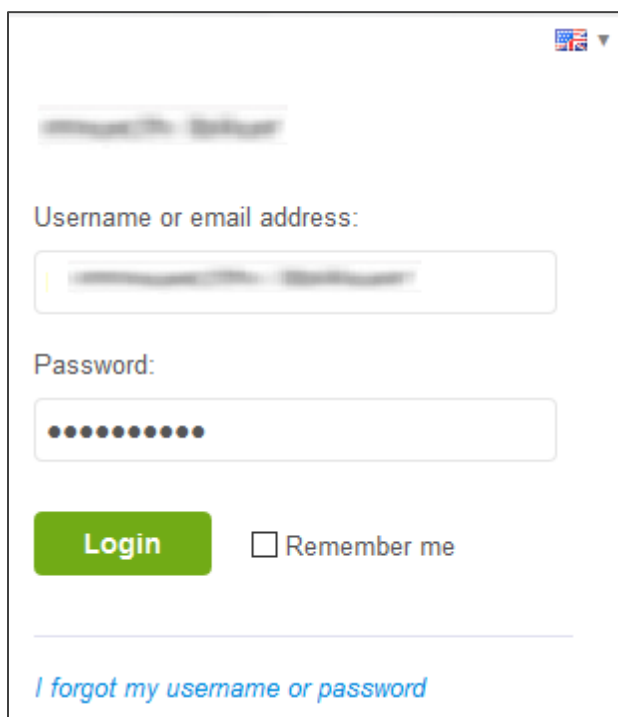
Configuring Kanban Tool for single sign-on (SSO) enables administrators to manage users of Citrix ADC. Users can securely log on to Kanban Tool by using the enterprise credentials.

## Prerequisite

Browser Requirements: Internet Explorer 11 and above

## To configure Kanban Tool for SSO by using SAML:

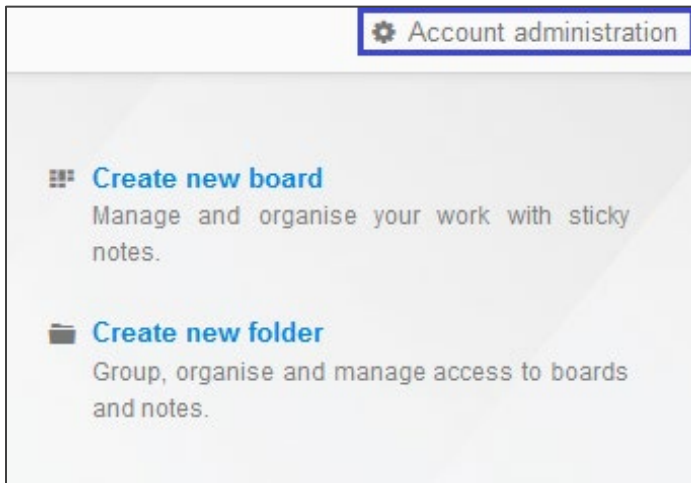
1. In a browser, type <https://kanbantool.com/> and press **Enter**.
2. Type your Kanban Tool admin account credentials (**Username or email address** and **Password**) and click **Login**.



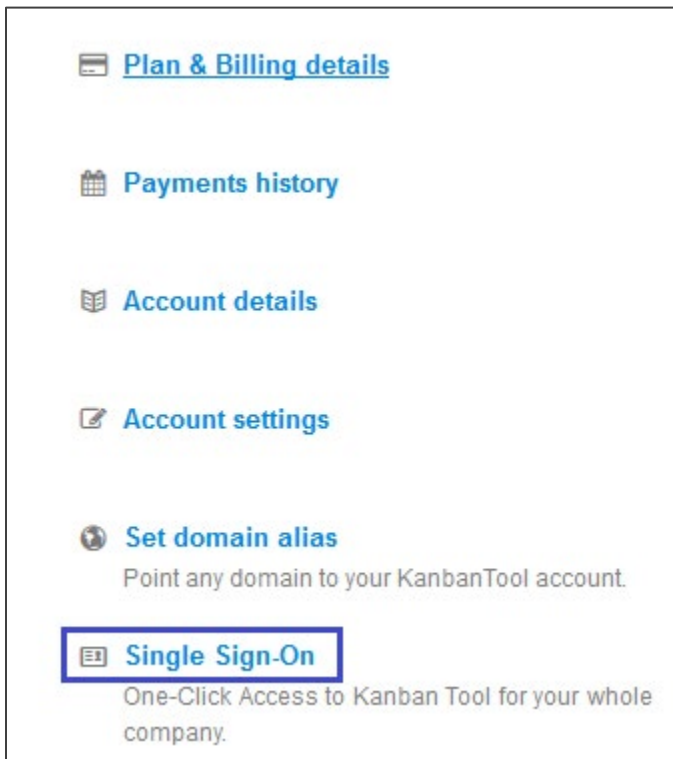
The screenshot shows the login interface for Kanban Tool. At the top right, there is a small flag icon with a dropdown arrow. Below it, there is a blurred header area. The main form contains the following elements:

- A label "Username or email address:" followed by a text input field containing a blurred username.
- A label "Password:" followed by a password input field with ten dots representing the password.
- A green "Login" button.
- An unchecked checkbox labeled "Remember me".
- A horizontal line separating the login area from the footer.
- A link in blue text: "I forgot my username or password".

3. Click **Account Administration** present on the navigation bar of the dashboard.



4. In the right panel, select **Single Sign-On**.



- In the **SAML Single Sign On** section, select the **enable SAML2 Single Sign On** check box and enter the values for the following fields.

Field Name	Description
SAML Login URL	SAML Login URL
Security Certificate	Upload 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/templatet est/idp_metadata.xml">https://ssb4.mgmt.netscalergatewaydev.net/idp/saml/templatet est/idp_metadata.xml</a>
Security Certificate Fingerprint	Copy and paste the IdP certificate fingerprint from the <a href="https://www.samltool.com/fingerprint.php">https://www.samltool.com/fingerprint.php</a> link, select <b>Algorithm</b> and <b>CALCULATE FINGERPRINT</b> .

enable SAML2 Single Sign On

**SAML Login URL**  
Kanban Tool will redirect users to this URL to log in. You can get this from your SAML Identity Provider.

**Security Certificate**  
SAML certificate provided by your Identity Provider.

No file selected.

**Security Certificate Fingerprint**  
Fingerprint (SHA1) of the SAML certificate provided by your SAML Identity Provider.

**Logout URL**  
Optional logout URL, responsible for SAML Single Logout functionality.

**How new accounts should be provisioned?**  
New accounts can be automatically provisioned for users who authenticate with your Identity Provider.

▾

You may need the following details to complete the setup on the IdP site:

<b>Service Metadata</b>	<a href="https://[search blue]iantool.com/saml/metadata.xml">https:// [search blue] iantool.com/saml/metadata.xml</a>
<b>Access / Login URL</b>	<a href="https:// [search blue] ibantool.com/saml/complete">https:// [search blue] ibantool.com/saml/complete</a>
<b>Entity ID</b>	<a href="https:// [search blue] canbantool.com">https:// [search blue] canbantool.com</a>
<b>Name ID Format</b>	urn:oasis:names:tc:SAML:1.1:nameid-format:emailAddress
<b>Start page</b>	<a href="#">[search blue] [search blue]</a>

6. Finally, click **Save changes**.