Configuring RealtimeBoard

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

Prerequisite

Browser Requirements: Internet Explorer 11 and above

To configure RealtimeBoard for SSO by using SAML:

- 1. In a browser, type <u>https://realtimeboard.com/</u> and press **Enter**.
- 2. On the home page, click **Start**.
- 3. Type your RealtimeBoard admin credentials (Email and Password) and click Log in.

	Log in to Your Account
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	Forgot Password?
	Laligin
	or sign in with
	🗊 🍀 G 🖪
	Use Company credentials (SSO)
	Create new account

Citrix Gateway

4. To create SSO, click the user profile that is present at the top-right corner of the screen, and select **Settings.**

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Board				much biar musch-biar
much blur			Owner	Settings
* Starred				Ungrade
All boards				opgrade
PROJECTS + Add	+			Log out
Upload from backup				
	New board	My First Board		

5. Under **COMPANY**, click **Security**.

Profile
Notifications
Integrations
COMPANY
Settings
Members
Teams Security Plugins Audit Logs (Beta)
Log out

6. In the **Security** page, enter the values for the following fields:

Field	Description
Enable SSO/SAML	Enable this option to allow SSO
SAML Sign-in URL	IdP logon URL
Key x509 Certificate	Copy and paste the IdP certificate. The IdP certificate must begin and end with Begin CertificateandEnd Certificate Note: The IdP certificate is provided by Citrix and can be accessed from the link below: https://ssb4.mgmt.netscalergatewaydev.net/idp/saml/templatetest /idp_metadata.xml
Domains	Email domain that authenticates your SAML server.
Automatically add all newly registered users from the listed domains to your Company Account	Select the check box to add new registered users from your company,
Choose a default team for newly registered users	Select the newly registered team from the drop-down list.



7. Finally, click **Save**.

Note: A confirmation message indicating that the SSO/SAML configuration has been updated appears.