

Configuring Kentik

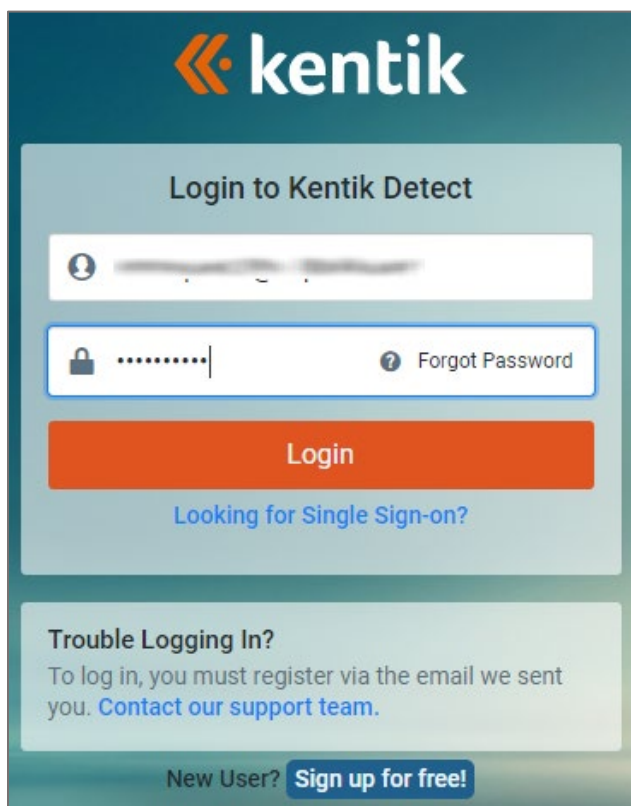
Configuring Kentik for single sign-on (SSO) enables administrators to manage users of Citrix ADC. Users can securely log on to Kentik by using the enterprise credentials.

Prerequisite

Browser Requirements: Internet Explorer 11 and above

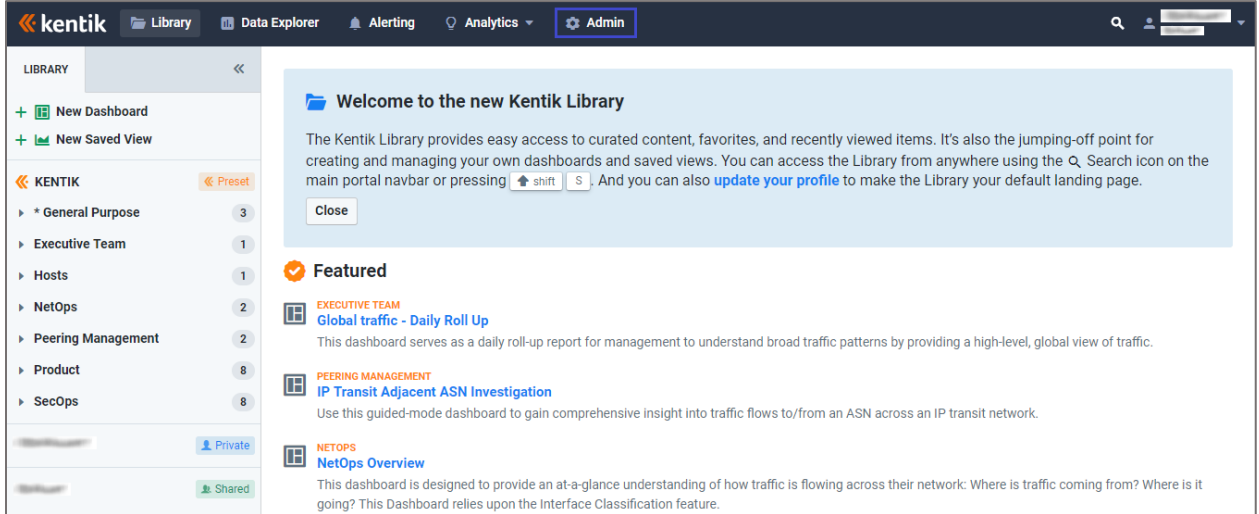
To configure Kentik for SSO by using SAML:

1. In a browser, type <https://www.kentik.com/> and press **Enter**.
2. Type your Kentik admin account credentials (**Email Address** and **Password**) and click **Login**.

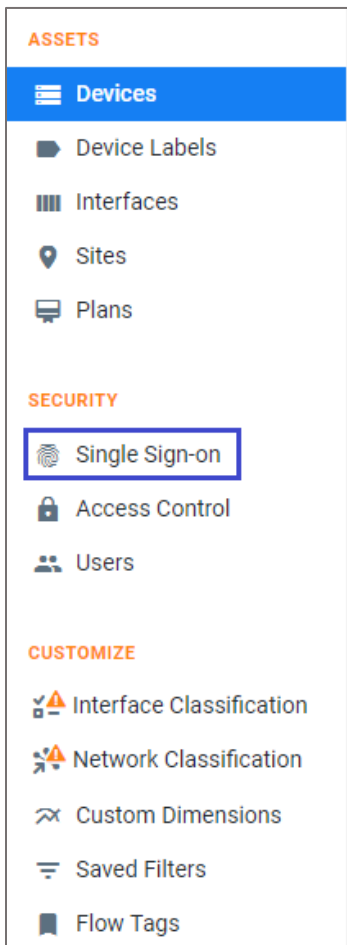


The image shows the Kentik login interface. At the top, the Kentik logo is displayed. Below it, the heading "Login to Kentik Detect" is centered. There are two input fields: the first for an email address (with a user icon) and the second for a password (with a lock icon and a "Forgot Password" link). A prominent orange "Login" button is positioned below the password field. Underneath the button is a blue link that says "Looking for Single Sign-on?". A separate section titled "Trouble Logging In?" provides instructions: "To log in, you must register via the email we sent you. Contact our support team." At the bottom of the page, there is a "New User?" label and a blue button that says "Sign up for free!".

3. In the home page, click **ADMIN** in the ribbon present at the top of the page.



4. In the left panel, click **Single Sign-on** under **SECURITY**.



5. Scroll down and enter the values for the following fields:

Field Name	Description
SSO Enabled	Enable Single Sign-on.
SP Entity Id*	SP Entity ID
SP ACS Url*	SP ACS URL
IDP SSO Url*	IdP SSO entry point URL
Email Attrib. Key*	Profile attribute for user email
IDP Signing Cert	This is an optional field. Copy and paste the IdP certificate content here.

Admin > **Single Sign-on**

- SSO Enabled** On
Enable Single Sign-on
- SSO Required** Off
Require Single Sign-on
- Disable 2FA** Off
Disable 2FA when user has authenticated via Single Sign-on
- Auto-Provisioning** Off
Allow auto-provisioning of new users

SP Entity Id*
Service Provider (SP) entity id

SP ACS Url*
Service Provider (SP) Assertion Consumer Service (ACS) url

IDP SSO Url*
Identity Provider (IDP) SSO entry point url

Email Attrib. Key*
Profile attribute for user email

User Level Attrib. Key
Profile attribute for user level (Values: 0 = Member, 1 = Admin)

Encrypt Assertions Off
Enable if IDP requires encrypted assertions

IDP Signing Cert
IDP public signing key, leave empty if IDP sending unsigned response

 **Download Kentik SP Metadata**

6. Finally, click **Save**.