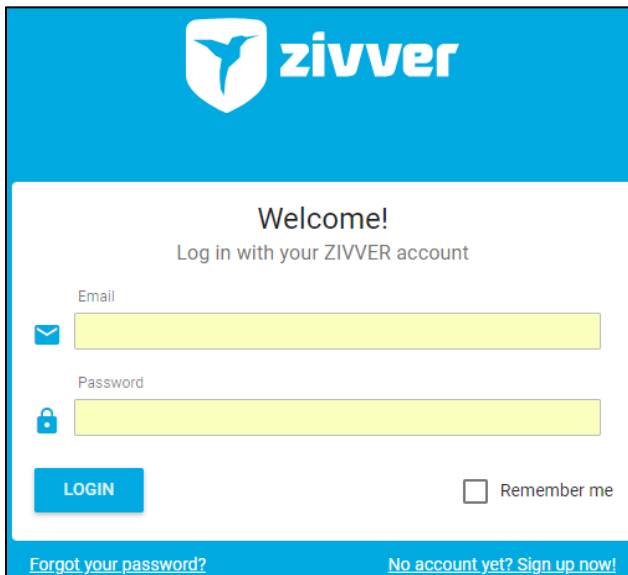


Configuring Zivver

Configuring Zivver for SSO enables administrators to manage their users using Citrix Gateway. Users can securely log on to Zivver using their enterprise credentials.

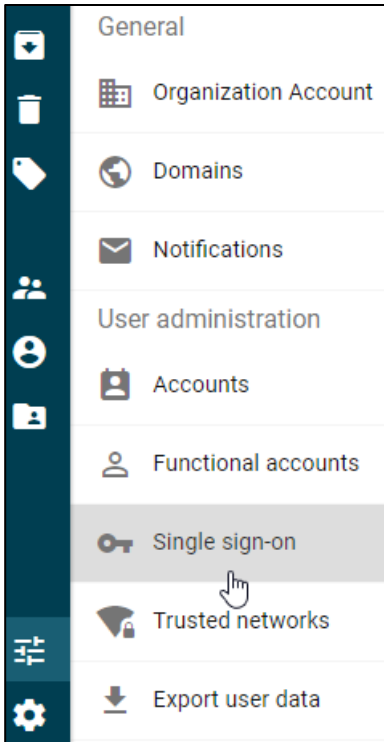
To configure Zivver for SSO through SAML, follow the steps below:

1. In a browser, type the URL, <https://app.zivver.com/login> and press **Enter**.
2. Type your credentials and click **Login**.



The screenshot shows the Zivver login interface. At the top, there is a blue header with the Zivver logo. Below the header, the text reads "Welcome!" followed by "Log in with your ZIVVER account". There are two input fields: "Email" with an envelope icon and "Password" with a lock icon. A blue "LOGIN" button is positioned below the email field, and a "Remember me" checkbox is to its right. At the bottom of the form, there are two links: "Forgot your password?" and "No account yet? Sign up now!".

3. On the Landing page, click **Organizational Settings**  icon in the left pane. Click **Single sign-on**.



4. On the Single sign-on page, type the following details:

Single sign-on

Here you can set up Single Sign-On with SAML, to allow users to log in to ZIVVER by using your existing organization's identity provider

Identity Provider XML **1**

```
<?xml version='1.0' encoding='UTF-8'><EntityDescriptor xmlns='urn:oasis:names:tc:SAML:2.0:metadata' entityID='http://www.zivver.com/identityprovider'><NameIDFormat>urn:oasis:names:tc:SAML:1.1:nameid-format:emailAddress</NameIDFormat><NameIDFormat>urn:oasis:names:tc:SAML:2.0:nameid-format:emailAddress</NameIDFormat><NameIDFormat>urn:oasis:names:tc:SAML:2.0:nameid-format:username</NameIDFormat><NameIDFormat>urn:oasis:names:tc:SAML:2.0:nameid-format:uri</NameIDFormat><NameIDFormat>urn:oasis:names:tc:SAML:2.0:nameid-format:uuid</NameIDFormat><NameIDFormat>urn:oasis:names:tc:SAML:2.0:nameid-format:other</NameIDFormat><NameIDFormat>urn:oasis:names:tc:SAML:2.0:nameid-format:anonymous</NameIDFormat><NameIDFormat>urn:oasis:names:tc:SAML:2.0:nameid-format:unspecified</NameIDFormat><NameIDFormat>urn:oasis:names:tc:SAML:2.0:nameid-format:entityUniqueId</NameIDFormat><NameIDFormat>urn:oasis:names:tc:SAML:2.0:nameid-format:entityRoleId</NameIDFormat><NameIDFormat>urn:oasis:names:tc:SAML:2.0:nameid-format:entityUserName</NameIDFormat><NameIDFormat>urn:oasis:names:tc:SAML:2.0:nameid-format:entityUserEmail</NameIDFormat></EntityDescriptor>
```

SAML 2.0 authentication contexts with ZIVVER 2FA exemptions

Authentication methods **2**

```
urn:oasis:names:tc:SAML:2.0:auth:PasswordProtectedTransport
```

Authentication contexts entered here will cause ZIVVER not to ask for a second factor. Make sure your IdP authenticates the user with 2FA when sending these authentication contexts. Multiple items can be added by separating them with a newline.

Enable Single Sign-On with SAML **3**

[REMOVE](#) [DOWNLOAD METADATA](#) [SAVE](#)

- i. **Identity Provider XML:** Enter the IDP xml.
- ii. **Authentication Methods:** Enter the authentication method.
- iii. **Enable Single Sign-On with SAML:** Select to enable SAML.

5. Click **Save**.

The SSO configuration is complete.