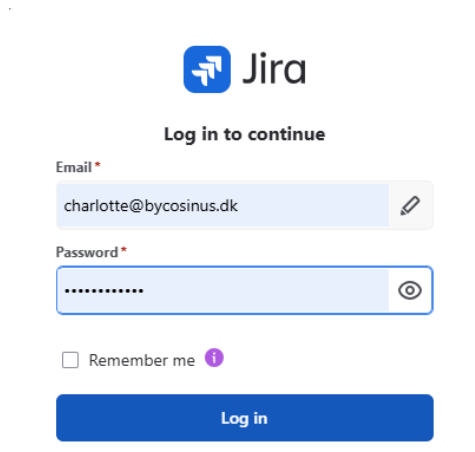


Signing in to an Atlassian Cloud application

You can log directly into an Atlassian Cloud application, such as Jira.

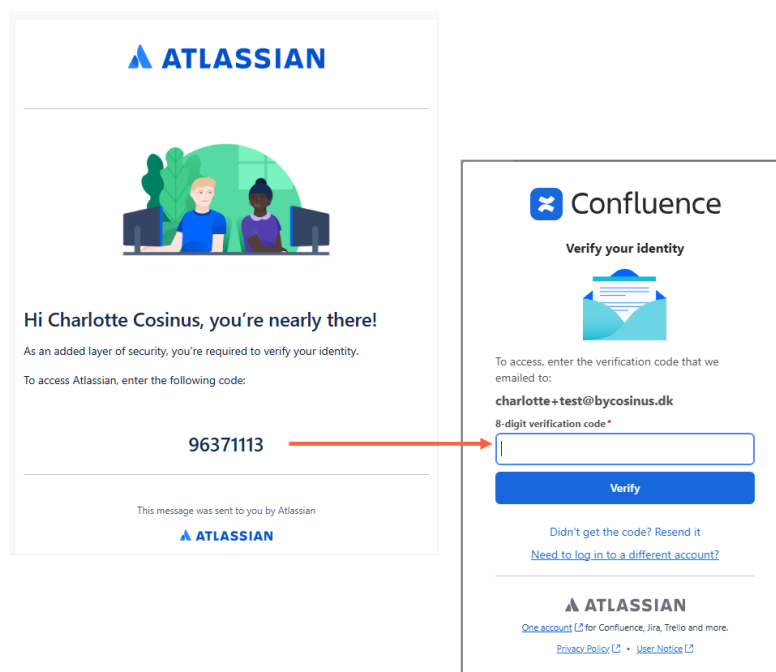
1. Go to <https://stibodx.atlassian.net>
2. Enter your credentials:



The image shows the Jira login interface. At the top is the Jira logo. Below it is the text "Log in to continue". There are two input fields: "Email *" with the value "charlotte@bycosinus.dk" and "Password *" with masked characters. Below the password field is a checkbox for "Remember me" with an information icon. At the bottom is a blue "Log in" button.

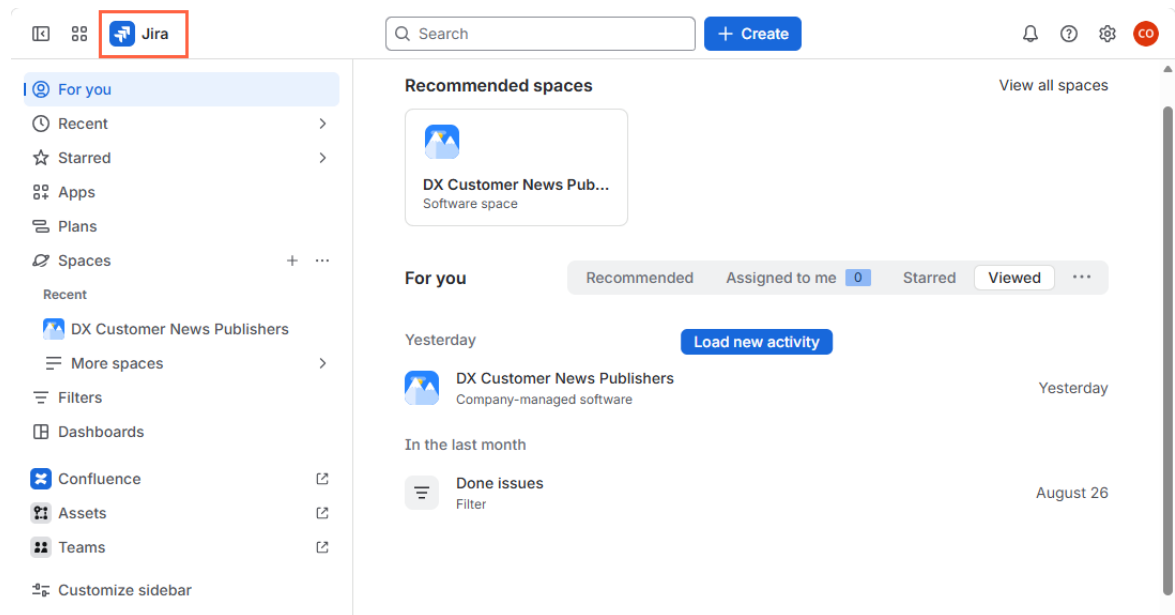
As a security measure, Stibo DX requires an additional layer of verification when you sign in to Atlassian Cloud applications.

When you open an Atlassian application, you will be prompted to verify your identity using either email verification or an authenticator app, depending on the method you selected when you first signed in. In the example below, email verification is used.



The image shows two side-by-side screenshots of Atlassian verification screens. The left screen is an email from Atlassian to "Hi Charlotte Cosinus, you're nearly there!". It states: "As an added layer of security, you're required to verify your identity. To access Atlassian, enter the following code: 96371113". The right screen is the Confluence "Verify your identity" page. It says: "To access, enter the verification code that we emailed to: charlotte+test@bycosinus.dk". Below this is a field for the "8-digit verification code*" and a "Verify" button. A red arrow points from the code "96371113" in the email to the verification code input field on the Confluence page. At the bottom of the Confluence page are links for "Didn't get the code? Resend it" and "Need to log in to a different account?".

After your identity has been verified, you are signed in to the selected application.



Session Expiration

Please note that your session expires after 24 hours. As a result, if you use the application daily, you will need to sign in again each day.