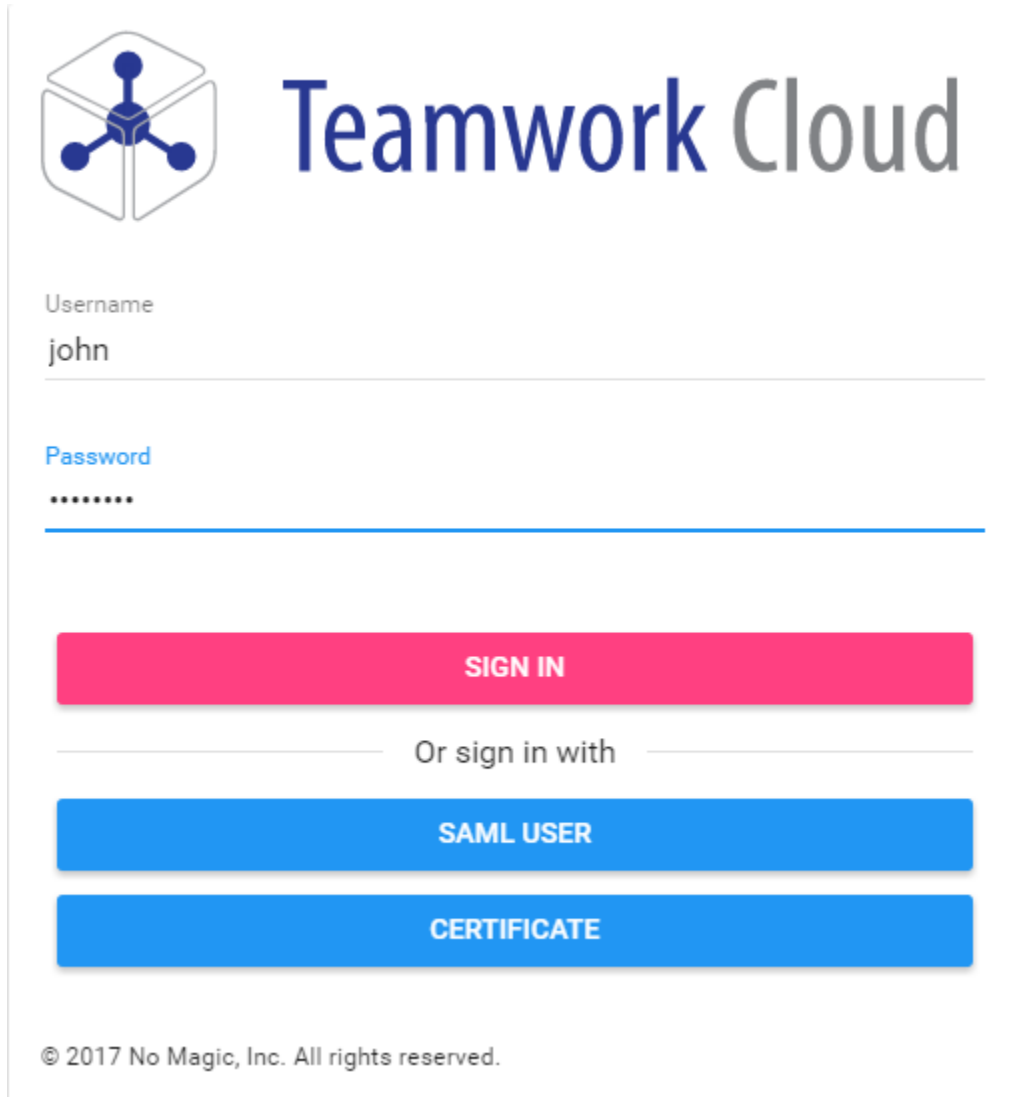


# Single Sign-On Authentication

The Single Sign-On (SSO) property is available to log on to a Teamwork Cloud server (TWC). For now, you can log using SAML authentication (e.g., ForgeRock, Ping, WSO2). And for you it means:

- No need to remember and type credentials each time you logging to a server.
- No issues about weak passwords and updating it.



The image shows the Teamwork Cloud login interface. At the top left is the Teamwork Cloud logo, a blue cube with three dots and lines. To its right is the text "Teamwork Cloud" in a large, blue, sans-serif font. Below the logo and text are two input fields. The first is labeled "Username" in a small, grey font, and contains the text "john". The second is labeled "Password" in a small, blue font, and contains a series of dots. Below these fields is a large, pink button with the text "SIGN IN" in white, uppercase letters. Below the pink button is a horizontal line with the text "Or sign in with" in the center. Below this line are two blue buttons. The first is labeled "SAML USER" in white, uppercase letters. The second is labeled "CERTIFICATE" in white, uppercase letters. At the bottom of the interface is a small, grey copyright notice: "© 2017 No Magic, Inc. All rights reserved."

Logging to TWC using SSO.

SSO implementation is based on the [JxBrowser platform](#), and is supported by following OS:

- **Windows (32-bit & 64-bit)**
  - Windows 10
  - Windows 8 & 8.1
  - Windows 7
  - Windows Server 2008 R2
  - Windows Server 2012
  - Windows Server 2016
- **Linux (32-bit & 64-bit)**
  - Ubuntu 12.04+
  - Debian 7.7+
  - Fedora 20
  - openSUSE 13.1
  - RedHat Enterprise Linux 7
- **macOS (64-bit)**

- macOS 10.9.x - 10.12.x (Intel)

For more information about supported OS, please refer to [JxBrowser system requirements](#).

**Related pages**

- [Administrating the authentication server](#)