Authentication server

The Teamwork Cloud's authentication server is built to facilitate an authentication service for an application to validate and authenticate an entity such as a remote user or a node that attempts to access a network by using account names and passwords. Not only can the authentication server authenticate users, but also create them as external users in the TWCloud system once they have been validated successfully. The option to allow the authentication server and the LDAP server to automatically create a user as external once they have successfully logged in is provided on the Teamwork Cloud Admin's **Server Settings** page.



This section provides the configuration parameters of the authentication server. You can find the parameters in the Teamwork Cloud *dir/AuthServer/conf/authserver.properties* file.

The following sections provide instructions on how to install and configure the authentication server in TWCloud.

- Authentication server deployment on Windows and Linux
- Integrating authentication server with ForgeRock
- Managing HTTPS and SSL on server
- SAML integration
- Common Access Card
- OAuth support for Jazz integration

Related pages

- TWCloud advanced configuration
- Accessing TWCloud Admin