

Starting TWCloud on Windows

You must start Cassandra first before you start Teamwork Cloud (TWCloud) and run TWCloud properly in order to connect your client to the server and work on your project. Follow the steps below to do so.



You must start TWCloud's authentication server first when attempting to run TWCloud for the first time.

1. [Start Cassandra](#).
2. Start TWCloud.
3. Start [the authentication server](#) (you must start it after you start Cassandra).

You can start TWCloud from the Windows Services panel.

To start TWCloud on Windows

1. Open the Windows Services panel.
2. Locate the No Magic Teamwork Cloud service and start it. (As with a normal startup, Cassandra must already be running.)
3. Locate the No Magic Authserver service and start it

To stop TWCloud on Windows

1. Open the Windows Services panel.
2. Locate the No Magic Teamwork Cloud service and stop it.
3. Locate the No Magic Authserver service and stop it



The services may take a long time to stop, please be patient.

To get started working with TWCloud in MagicDraw and using TWAdmin, you need to [access TWAdmin](#) to [apply the TWCloud license](#) so that you can enable other users to [use TWCloud in MagicDraw](#) and [TWAdmin](#). To start the collaboration session, you need to [log in to a server](#).

Related pages

- [Accessing TWAdmin](#)
- [License management](#)
- [Logging into TWAdmin](#)