

Configuring Web Application Platform to work with Teamwork Cloud via TLS

If a secure connection between the Teamwork Cloud server and the client is enabled using the TLS protocol, you must configure Web Application Platform as described below.



Prerequisites

Before configuring Web Application Platform, make sure that [a secure connection between Teamwork Cloud and the client is enabled](#).

To configure Web Application Platform to work with Teamwork Cloud via TLS

1. Go to the `<wap_installation_directory>\apache-tomcat\shared\conf` directory and find the `webappplatform.properties` file.
2. In the `webappplatform.properties` file, uncomment the following properties and specify their values as shown below.



- Replace the placeholders between `<>` with the actual values.
- The `twc.client.keystore.password` property is only required if a keystore is password-protected.

```
twc.client.tls=true
twc.client.keystore.type=<keystore_type>
twc.client.keystore.path=<full_path_to_keystore_file>
twc.client.keystore.password=<keystore_password>
```

3. Restart Web Application Platform.