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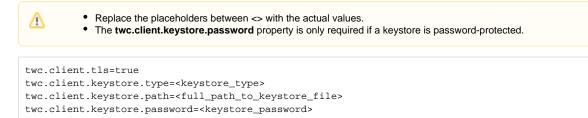
If a secure connection between the Teamwork Cloud server and the client is enabled using the TLS protocol, you must configure Web Application Platform as described below.

> ⚠️ **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.