Installing Web Application Platform manually

Here you can learn how to install and configure Web Application Platform with its services, such as Cameo Collaborator, Resources, etc.

Web Application Platform with its services can run on the following third-party web containers that work with Java 17:

- Apache Tomcat
- GlassFish
- WildFly
- Eclipse Jetty



- You must have a working instance of Teamwork Cloud.
- If you intend to install the Cameo Collaborator for Teamwork Cloud application, make sure that the FlexNet license server is installed

beforehand.

To install the Web Application Platform

- Before installing Web Application Platform, make sure you know Teamwork Cloud, Authentication server and FLEXnet server data, such as the
- 1. Dohon the man wink and the set of the set
- see the documentation of the server you intend to install. Download and extract the Web_App_Platform_</errsion number> <operating system>_no_install.zip file, which includes the the following web Download and extract the Web_App_Platform_</errsion number>_coperating system>_no_install.zip file.
- 2
- 3. Gappthansinstall_root>/shared/conf directory.
- 4. Open to edit the webappplatform properties file, read the comments with property descriptions, and specify the following:
 - admin.war
 - Web Application Platform properties .
 - Teanthenki ation werver properties
 - Authentication server properties FlexNet server properties ٠
 - •
 - Platformenvicepointerwary-related properties
- 5. If you want to install Authentication server (authentication.war) together with Web Application Platform, do the following:
 - a. Cooldatse leation stial goodar/shared/conf directory.
 - b. Open to edit the authserver.properties file, read the comments with property descriptions, and specify the following properties: reports was and a connection parameters
 - resources war
 - tore properties
- 6. Place the webappelation properties file (and the authserver properties file if you intend to install the Authentication server) into the location that is on the classpath of the web application container you have installed. ° simulation.war

Sou Example have installed Apache Tomcat 9.0 or a later version, you can choose from the following options (refer to server documentation for all

available options)

- After installing Web Application Platform, it is recommended to disable the web container (e.g., Apache Tomcat) on the machine where
 Deploy the desired web applications, e.g., webapp.war, admin.war, collaborator.war, resources.war, etc.
- Opresenting and the application, e.g., more application, e.g., more application, e.g., and a statistication and a statisti
- 10. If you chose to install Cameo Collaborator for Teamwork Cloud, apply the Cameo Collaborator license. Place the webappplatform properties file in a custom directory. Add the path to the directory to the list of shared classloader paths

defined by the "shared loader" property in the \${tomcat.home}/conf/catalina.properties file. Once Web Application Platform with plugins is installed, access it by opening a web browser and navigating to http(s)://<domain_name>:<port>/webapp /resources. By default, the Web Application Platform uses the port 8443.

If you have installed a different web application server. refer to its user manual.

Operation Starting Web Application Platform manually of the start web Application Platform. Start Web Application Platform.

Related pages

- Installing Web Application Platform on Windows
- Installing Web Application Platform on Linux with GUI