

# Installation on Linux using scripts

This chapter explains how to install and configure Teamwork Cloud on Linux when Teamwork Cloud is deployed on a single server. It also provides the configuration for installing the Teamwork Cloud node as well as the underlying Cassandra node on the same server.

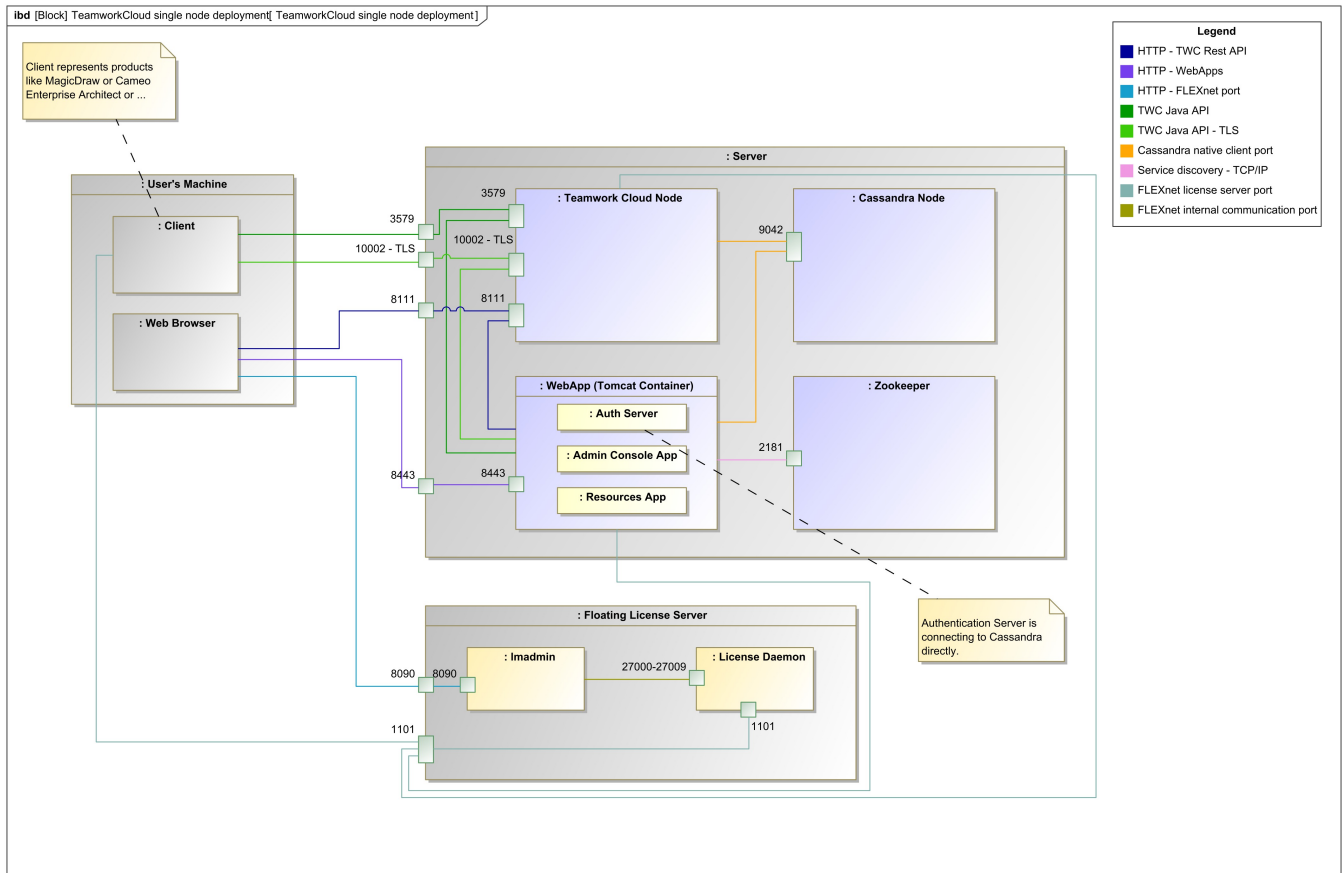
## Prerequisites

Before installing Teamwork Cloud, do the following:

- Make sure that your hardware and software meet the recommended [system requirements](#) and [prepare the operating system](#) for installation.
- Download and extract the [TWC\\_2022xRefresh1\\_install\\_scripts.zip](#) file. It contains the scripts you will need for the installation.

To install and configure a working instance of Teamwork Cloud, perform the following steps:

1. Download and extract the [TWC\\_2022xRefresh1\\_install\\_scripts.zip](#) file if you haven't already done so.
2. [Install Apache Cassandra](#). (For the Cassandra version, see [Software requirements](#).)
3. [Install the FlexNet license server](#).
4. [Install Teamwork Cloud services](#).



Teamwork Cloud installation and configuration on a single Linux server.

## Related pages

- [Preparing the operating system](#)
- [Installing Apache Cassandra](#)
- [Installing the FlexNet server](#)
- [Installing Teamwork Cloud services](#)
- [Information about installation in restricted environments](#)
- [Frequently asked questions](#)
- [Backup and restore data procedures](#)