Implementing Tachyon

Summary

Everything you need to know about getting Tachyon installed and running in your network. This section is structured in a way that leads you through the three phases of a typical implementation project.

- Design, including requirements
- Install, including preparation
- Verify

In this section...

Design Considerations

Information that will help you design and plan the implementation of Tachyon in your organization.

Requirements

Information that will help you design and plan the implementation of Tachyon in your organization. This includes all the prerequisites and dependencies, which are necessary to install Tachyon.

Preparation

What you will need to prepare in advance of implementing a Tachyon Server in your network. Typically these are tasks that may take some time to organize, depending on how your organization works. A more complete checklist of tasks is provided in Requirements.

Installing and upgrading

How to set up Tachyon Server and deploy Tachyon clients, including a guide to upgrading.

- Tachyon Setup — Using the Tachyon Setup wizard to check prerequisites, configure, install and verify Tachyon Server.
- Tachyon Server post-installation tasks — Post-installation tasks, which include verification checks and mandatory and optional configuration tasks.
- Implementing a Tachyon DMZ Server — The process for installing a Tachyon DMZ Server to support Internet-facing Tachyon clients.
- Deploying Tachyon clients — Tachyon client features are provided by the 1E Client, which also provide client modules for Shopping/WSA, WakeUp and Nomad.
- Uninstalling Tachyon — How to tidy up after uninstalling Tachyon. Follow these recommendations if you want to reinstall Tachyon instead of upgrading.
- Upgrading Tachyon — Guidance for upgrading Tachyon.
- Tachyon Product Pack deployment tool — A description of the Tachyon Product Pack deployment tool.

Verifying

Basic verification tests that cover a single-server installation of Tachyon Server. These tests only cover Tachyon and do not verify the configuration of 1E client modules with other 1E products.