

Titan

Technical Specifications

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Hyland™

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Overview

This document provides the technical specifications for Titan.

Desktop browsers

- Microsoft Edge
- Mozilla Firefox (Microsoft Windows OS)
- Google Chrome (Microsoft Windows OS)
- Apple Safari (Mac OS)

Note Scanning is supported on Mac OS if the PixTools for Web Runtime (Mac OS) is installed. 24-bit color images on the Mac use LZW compression. To support annotations in Perceptive Content, the image must be converted to a different format that is compatible.

Supported browser versions are listed, however, we recommend that you upgrade to the latest patch of the supported browsers. Note that some browsers release automatic updates, and some browsers no longer support version numbers.

Browser versions that update automatically after you install Titan are also assumed to work unless otherwise noted. Contact Enterprise Software Support if you find browser incompatibility.

Web application servers

Refer to the Integration Server technical specifications for a list of supported Apache Tomcat versions. Titan supports the same version of Apache Tomcat as Integration Server.

Note You must configure use of SSL when using Titan with Perceptive Integration Server. To configure use of SSL you must do so on your web application server.

Prerequisite software

For Secure Environment Recommendations, refer to the [Project Titan Installation Guide](#).

- Perceptive Content 24.1
 - Perceptive Content Integration Server and Apache Tomcat. For more information, refer to the Perceptive Integration Server on Tomcat Installation Guide.
- Note** If using Forms with Titan, Titan must reside on the same server as Integration Server.
- OpenID Connect Compatible Identity Provider - Any OIDC provider including [Hyland Identity Provider](#).
 - Hyland Preferences Service
 - Perceptive Content Rendering and Conversion Service 1.12.x or greater
 - File Conversion Service
 - Perceptive Content Web Scan (to support web scanning)
 - Optional. Perceptive Content LearnMode extension is required to link documents using Browser Extension capture profiles and application plans.

