



Experian Address Verification Deployment Guide



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Revision History

Description	Revision date	Version number	Author
Initial document	31/03/2014	1.0	Samantha

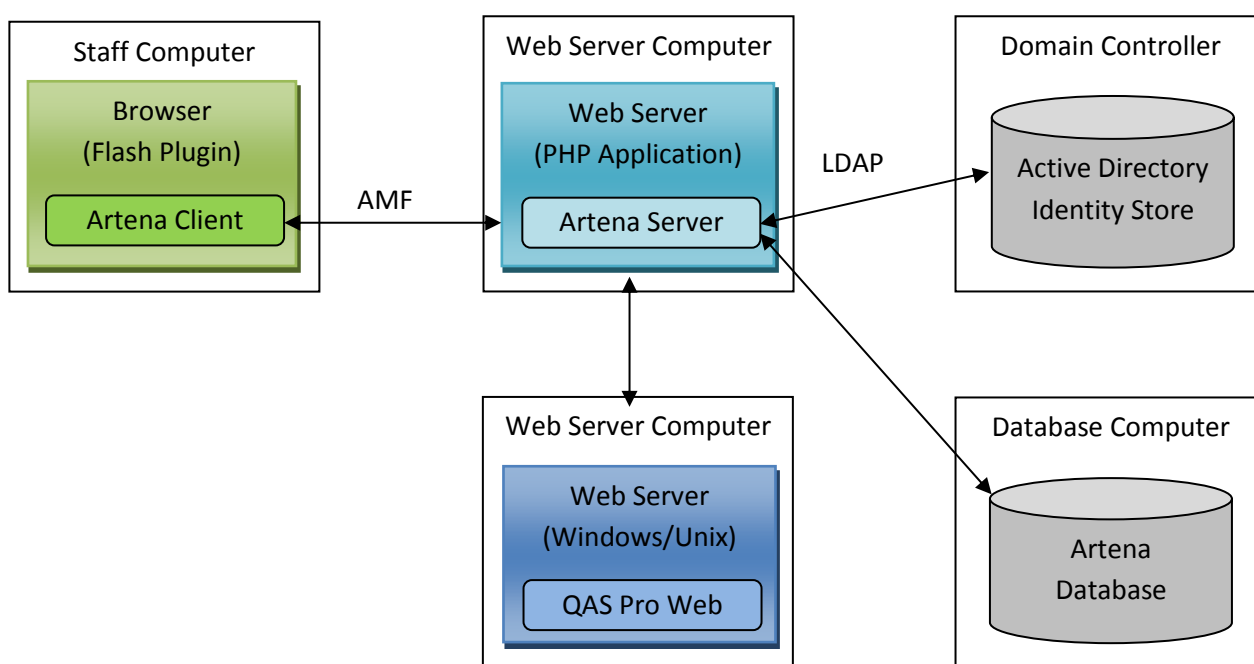
Please help us improve this document. If you have suggestions for changes or additional content, please email the author.

Prerequisites

1. A current license agreement for use of Experian QAS Pro Web through SMSS
2. Artena V9.07.00 or later
3. Web server computer for the Experian QAS Pro Web software (see Experian QAS Pro Web Installation Guide for specifications)

Architecture

This diagram shows the high level architecture for Artena and Experian QAS Pro Web.



Experian QAS Pro Web is a third party application. The Artena web server is linked directly to QAS Pro Web during the Artena configuration process. Like other Artena functions, there are database, server and client components that deliver the functionality.

You may wish to install QAS Pro Web on the Artena web server if the software is to be used primarily by Artena. This will provide a slightly faster response time for address queries. If you intend to use QAS Pro Web for additional applications that interact with Artena, eg online enrolment forms, you may wish to install the software on a separate web server. You should make a decision based on which model is best for your site.

Release Package

The release package contains the following items:

1. Experian QAS Pro Web product documentation, programme installation files and data files
2. Experian QAS Pro Web license key

Installation

1. QAS Pro Web is installed on a Windows or Unix server.
2. Refer to the Experian QAS Pro Web installation guide provided with your release package for full installation instructions.
3. Refer to the Artena Deployment Guide 2 for the QAS Address Service URL.

IMPORTANT: The data files containing verified New Zealand addresses are updated quarterly. The updates will be distributed by SMSS. The old data files must be replaced by the updated data files promptly to ensure address verification data remains current.