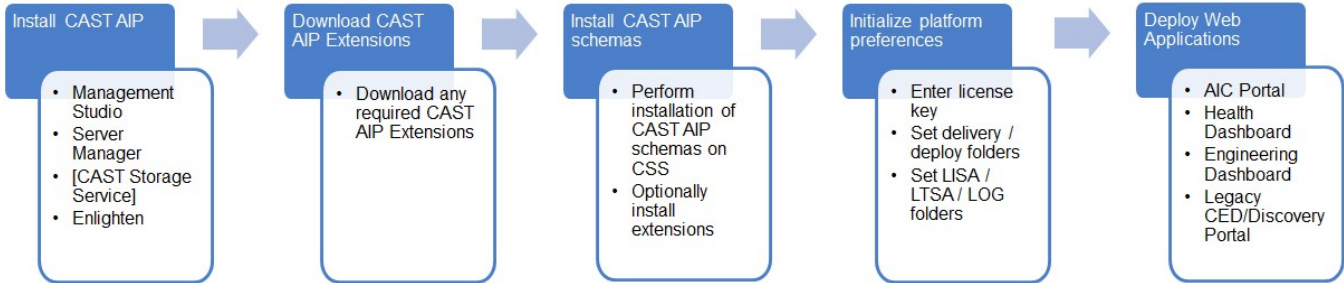


# Installing CAST AIP



This documentation page describes a legacy method of installing CAST AIP. This documentation is no longer maintained and may contain obsolete information. You should instead refer to [Installation and Configuration](#) with AIP Console.

A "greenfield" or "from scratch" installation is typically performed in the following order:



The installation steps are detailed below:

Step	Description
<a href="#">Install CAST AIP from setup</a>	<p>Run the <b>CAST AIP setup.bat</b>. This corresponds to the installation of a CAST Administration workstation that will host all CAST components that you need to setup and/or run the CAST Application Platform.</p> <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;"> <p><b>i</b> Note that CAST AIP is delivered in a ZIP file that needs to be unzipped to a folder on the CAST Administration workstation (it cannot be run from a network location). Once unzipped, the setup.exe file can be run to start the installation.</p> </div>
<a href="#">Download your CAST AIP Extensions</a>	<p>Before you can <b>install</b> a CAST AIP Extension with your CAST AIP schemas, you first need to <b>download</b> it. This is an optional step.</p>
<a href="#">Install CAST AIP schemas</a>	<p>CAST Application Intelligence Platform relies on a set of schemas to store the data resulting from the source code analysis. These schemas are created during this step and you can follow different scenarios (<a href="#">deployment scenario</a>). This step is executed from the CAST Administration workstation configured during the <a href="#">Install CAST AIP from setup</a> step.</p> <p>You can optionally install your downloaded CAST AIP Extensions at the same time as you install the CAST AIP schemas.</p>
<a href="#">Initialize the platform preferences in CAST Management Studio</a>	<p>Run the CAST Management Studio to:</p> <ul style="list-style-type: none"> <li>• Enter a license key</li> <li>• Configure the source code Delivery and Deployment folders</li> <li>• Optionally configure the LISA/LTSA/Log folders</li> </ul>
<a href="#">Deploy the CAST web applications</a>	<p>Deploy the CAST web applications. This includes:</p> <ul style="list-style-type: none"> <li>• the <b>CAST AIC Portal</b> to manage the delivery and packaging of source code for analysis via the CAST Delivery Manager Tool (DMT) - mandatory. The source code Delivery folder also needs to be defined at this point.</li> <li>• the <b>Health Dashboard</b> for high level data consumption</li> <li>• the <b>Engineering Dashboard</b> for detailed data investigation</li> <li>• the legacy <b>CAST Engineering Dashboard</b> and the <b>CAST Discovery Portal</b> for detailed data investigation (optional based on your license agreement)</li> </ul>

**Previous:** [Deployment - sizing and security](#)

**Next:** -