

# Configuring Aras Conversion Server

The Aras Publishing Service feature requires that the Conversion Server be configured to enable it.

## Important

The Microsoft Visual C++ 2010 Redistributable Package must be installed on the Conversion Server. The links to all Microsoft Visual C++ Redistributables is below:

### Microsoft Visual C++ 2015 Redistributable Package (x64):

<https://support.microsoft.com/en-us/help/2977003/the-latest-supported-visual-c-downloads>

To enable the service:

1. Open the **ConversionServerConfig.xml** file for editing. Typically, this file is located at the root of Aras Innovator code tree, for example: `C:\Program Files (x86)\Aras\Innovator\ConversionServerConfig.xml`
2. In the `<Converters/ >` tag, add:

```
<Converter name="tp_XmlPublishingConverter" type="Aras.Publishing.XmlPublishingConverter, Aras.TDF.Publis
<Converter name="tp_HtmlPublishingConverter" type="Aras.Publishing.HtmlPublishingConverter, Aras.TDF.Publ
```

The following is a sample of a **ConversionServerConfig.xml** file with the required setup:



```

<?xml version="1.0" encoding="utf-8"?>
<configuration>
<configSections>
<!-- Common converter service configuration -->
<section name="ConversionServer" type="Aras.ConversionFramework.ConversionServer.Configuration.Conversion
<sectionGroup name="ConverterSettings">
<!-- Place here class configuration section definitions for converters -->
</sectionGroup>
</configSections>
<ConversionServer>
<InnovatorServer url="http://localhost/InnovatorServer/Server/InnovatorServer.aspx"/>
<Converters>
<Converter name="tp_XmlPublishingConverter" type="Aras.Publishing.XmlPublishingConverter, Aras.TDF.Publis
<Converter name="tp_HtmlPublishingConverter" type="Aras.Publishing.HtmlPublishingConverter, Aras.TDF.Publ
</Converters>
</ConversionServer>
<ConverterSettings>
<!-- Place here configuration sections for converters -->
</ConverterSettings>
</configuration>

```

3. Save and close the **ConversionServerConfig.xml** file.
4. Confirm that the Conversion Server is configured to run via Aras Agent Service. For details see Section 4.1 of the Aras Innovator 40 – Conversion Server Setup Guide.

