

# FEDERATED APPLICATION ONBOARDING TEMPLATE

## Identity Provider Data

Identity Provider Data	
<b>Display Name</b>	<Enter Name>
<b>Identifier</b>	http://sts.domain.com/adfs/services/trust
<b>Federation Service Endpoint URL</b>	https://sts.domain.com/adfs/ls/
<b>Federation Metadata URL</b> <i>Contains endpoint/certificate/claim references required for Web application federations with FS–Passive federations.</i>	https://sts.domain.com/FederationMetadata/2007-06/FederationMetadata.xml
<b>WS-MEX URL(WS-MetaDataExchange)</b> <i>Contains endpoint/ certificate references required for Web service/active-client federations with FS – active federations.</i>	https://sts.domain.com/adfs/services/trust/mex
<b>FS Token-Signing Certificate</b> <i>Used to validate the authenticity of SAML tokens issued by FS</i>	

### Application Owner Responsibility:

- Fill out information below and email to [ads@contoso.com](mailto:ads@contoso.com)
- To build ADFS 2.0 compatible applications or web services, review [Identity Developer Training Kit](#) and [Microsoft's WIF SDK](#).
- Questions? Contact [ads@contoso.com](mailto:ads@contoso.com)

### Required Partner Information

Project / Application Function	
<b>Description</b> <i>Provide the summary of what this application does.</i> - <i>Is this application for POC or Production use?</i>	
<b>Platform</b>	Examples:

<p><i>Provide a description of the application platform</i></p> <ul style="list-style-type: none"> <li>•</li> </ul>	<p>ACS</p> <p>ADFSv1</p> <p>ADFSv2</p> <p>WIF application</p> <p>Azure application</p> <p>SharePoint 2010 site</p> <p>Third-party STS [<i>Specify product name</i>]</p> <p>Windows Phone 7</p>
<p><b>Sponsor Details</b></p>	
<p><b>Sponsor Alias</b></p>	
<p><b>Vendor Contact Information</b></p> <p><i>For vendor or third-party developed applications</i></p>	<p><b>Name:</b></p> <p><b>Email:</b></p> <p><b>Company:</b></p> <p><b>Phone:</b></p>
<p><b>Relying Party Setup Preparation Checklist</b></p>	
<p><b>Display Name</b></p> <p><i>Provide a user-friendly name to identify the Relying Party</i></p>	<p><b>Example:</b></p> <p>Contoso</p>
<p><b>Realm Identifier</b></p> <p><i>*Text is case-sensitive</i></p>	<p><b>Examples:</b></p> <p>https://www.contoso.net/ https://contoso/ClaimsAwareWebsite/</p>
<p><b>Endpoint URL</b></p> <p><i>Provide the Relying Party application URL or WIF/ADFS Fedmetadata.xml if available.</i></p> <p><i>*Supports only https</i></p>	<p><b>Examples:</b></p> <p>https://www.contoso.net/ https://contoso/ClaimsAwareWebsite/  https://www.contoso.net/FederationMetadata/2007-06/FederationMetadata.xml</p>
<p><b>Requested Authentication Providers</b></p>	<p><b>Examples:</b></p>

<p><i>Specify the authentication sources that your application will be able to consume.</i></p> <ul style="list-style-type: none"> <li>• All applications get “AD Authentication by default”</li> <li>• Additional review/approvals required for Partners, Windows Live ID and Federated auth</li> </ul>	<p>AD Credentials</p>
<p><b>Requested Claims</b></p> <p><i>Specify the Claims/assertions your application will consume from ADFS</i></p>	<p><b>Examples:</b></p> <p>Email, UPN, FirstName, LastName, Employeeid etc.</p>
<p><b>Authorization Rules</b></p> <p><i>Specify rules to permit or deny a user or group of users to receive a SAML token for this relying party.</i></p>	<p><b>Examples:</b></p> <ul style="list-style-type: none"> <li>• Permit all users</li> <li>• Permit only users belonging to security group “CONTOSO\Foo” (all others will be denied by default)</li> </ul>
<p><b>Require Token Encryption</b></p>	<p>Yes/No</p>
<p><b>Secure Hash Algorithm</b></p>	<p>SHA1/SHA256</p>
<p><b>Privacy Policies</b></p>	
<p><i>Does your application adhere to the terms of &lt;insert a link to your privacy policies if you have them&gt;</i></p>	<p>Yes/No</p>