eSignLive for Nintex (SP2013)

Installation and Configuration Guide

Last Updated: October 2016

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General

eSignLive for Nintex provides the ability to drive greater automation by incorporating electronic signatures into existing workflows. The following guide shows you how to install and configure eSignLive for Nintex.

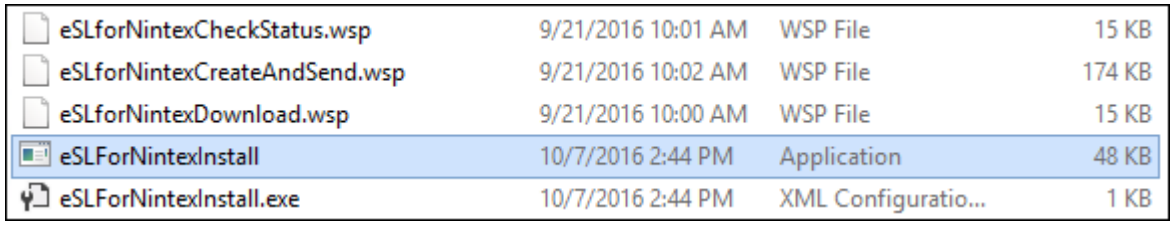
Prerequisites

- You have a Sandbox account of eSignLive and an associated API Key
- You have Administrator privileges for your server and for Nintex/SharePoint

Installation

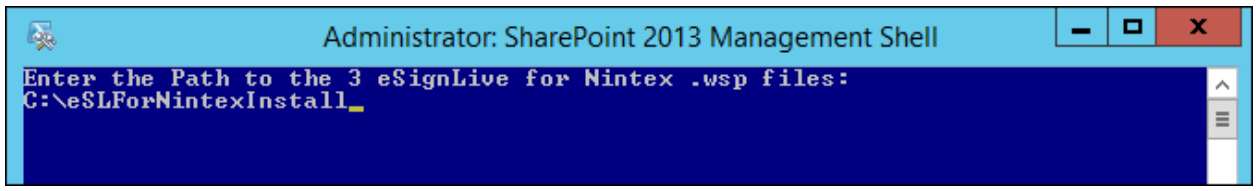
1. Unzip the ***eSLforNintex.zip*** package to a desired location on your SharePoint Server host;

2. In the extracted folder, double-click ***eSLForNintexInstall.exe***.

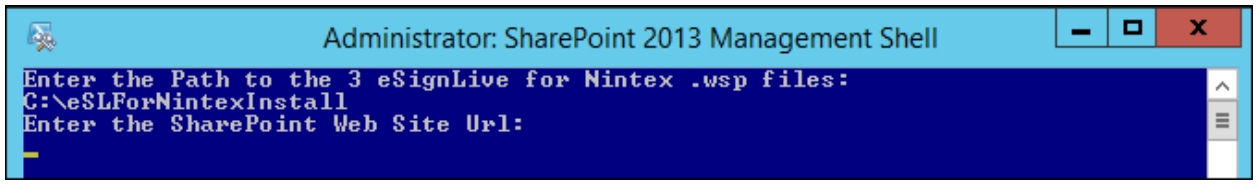


eSLforNintexCheckStatus.wsp	9/21/2016 10:01 AM	WSP File	15 KB
eSLforNintexCreateAndSend.wsp	9/21/2016 10:02 AM	WSP File	174 KB
eSLforNintexDownload.wsp	9/21/2016 10:00 AM	WSP File	15 KB
eSLForNintexInstall	10/7/2016 2:44 PM	Application	48 KB
eSLForNintexInstall.exe	10/7/2016 2:44 PM	XML Configuratio...	1 KB

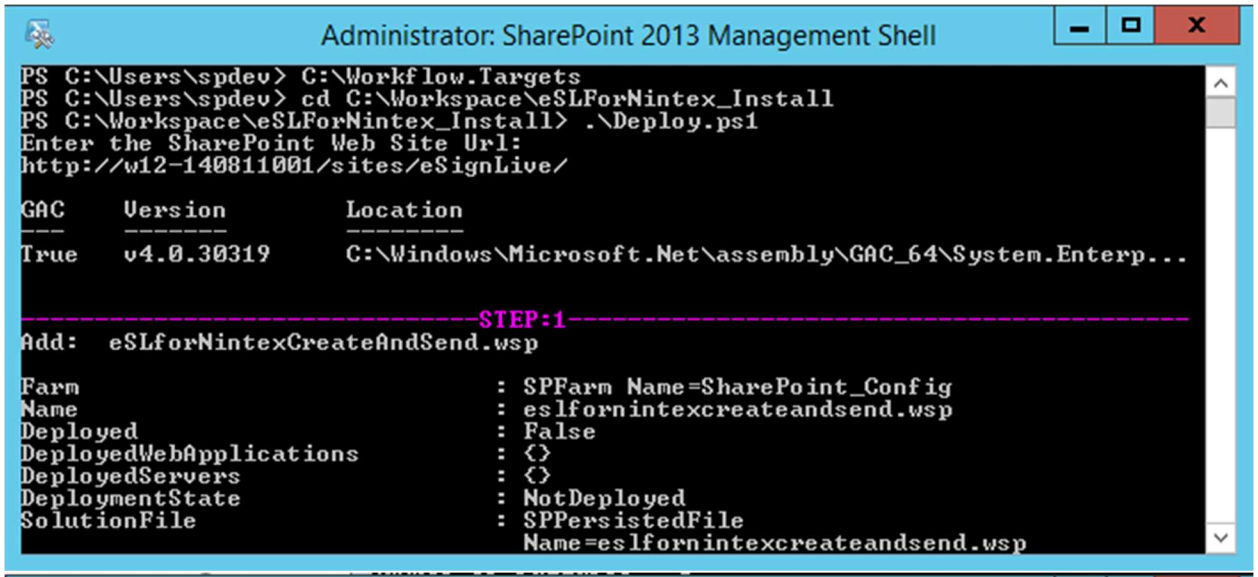
3. ***SharePoint 2013 Management Shell*** will open.

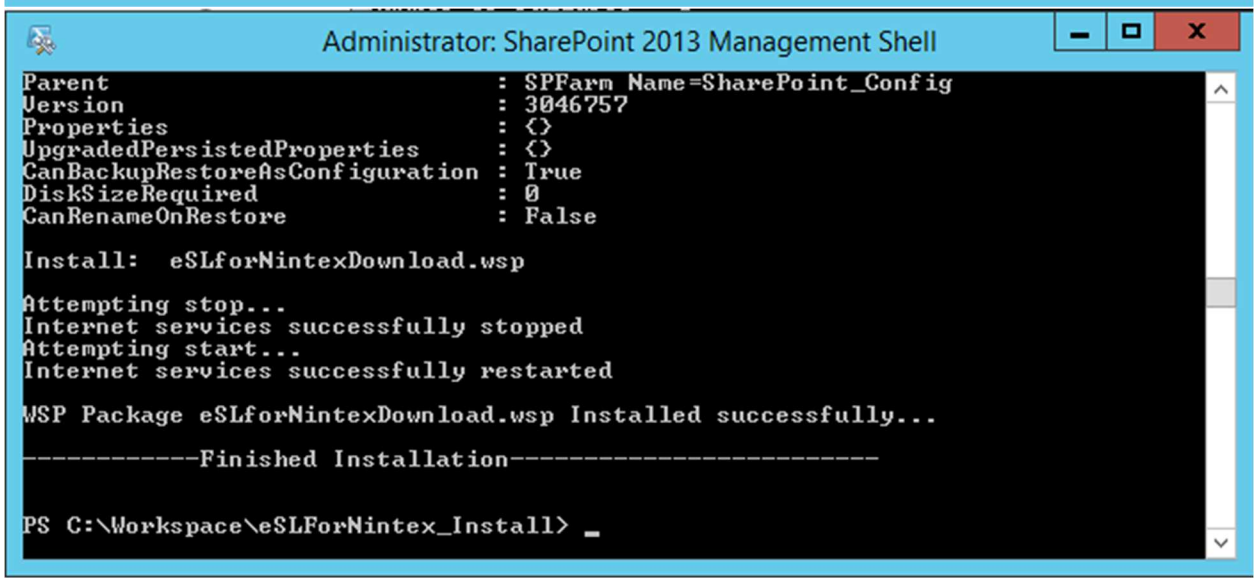


4. Enter the location to your unzipped folder (the location of the .wsp files). For example: C:\eSLForNintexInstall and click **Enter.**

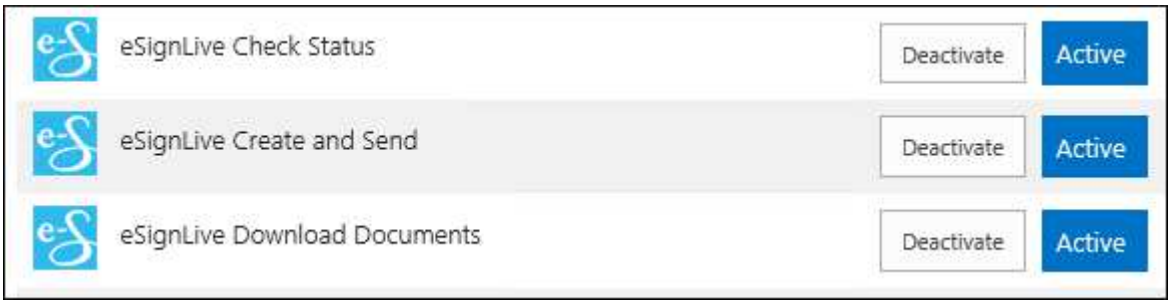


5. Enter the SharePoint Web Site URL, the site you want to deploy the eSignLive for Nintex connector. For example: http://{SharePoint_Host_Name}/sites/{yourSite}/ and click **Enter**. The installation will now begin.





6. To activate the actions, go to **Central Admin → Application Management → Manage Web Applications**. Select your application and select ***Manage features*** from the toolbar. Click the **Activate** button next to each eSignLive for Nintex action. When complete, the actions will be listed as **Active**:



Configuration

7. Now that the installation is complete, locate your ***web.config*** file (i.e.: C:\inetpub\wwwroot\wss\VirtualDirectories\80) and be certain the following 3 lines are present in the authorized assembly types:

   <authorizedType Assembly="eSLforNintexCreateAndSend, Version=1.0.0.0, Culture=neutral, PublicKeyToken=f4377886582ac619" Namespace="eSLforNintexCreateAndSend" TypeName="eSLforNintexCreateAndSendActivity" Authorized="True" />
   <authorizedType Assembly="eSLforNintexCheckStatus, Version=1.0.0.0, Culture=neutral, PublicKeyToken=f4377886582ac619" Namespace="eSLforNintexCheckStatus" TypeName="eSLforNintexCheckStatusActivity" Authorized="True" />
   <authorizedType Assembly="eSLforNintexDownload, Version=1.0.0.0, Culture=neutral, PublicKeyToken=f4377886582ac619" Namespace="eSLforNintexDownload" TypeName="eSLforNintexDownloadActivity" Authorized="True" />

8. Congratulations! Your eSignLive for Nintex installation and configuration is complete. See the User Guide for information on using the eSignLive for Nintex workflow actions.

Questions or Issues?

Visit the eSignLive Developer Community forums:

https://developer.esignlive.com/forums/