OneSpan Sign for Nintex SharePoint (SP2013) v2

Installation and Configuration Guide

Last Updated: October 2018

Contents

General 2

Prerequisites 2

Installation 2

Configuration 4

Questions or Issues? 5

General

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

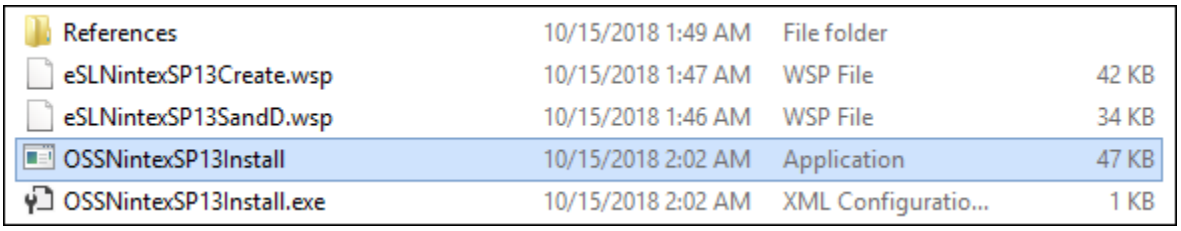
Prerequisites

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

Installation

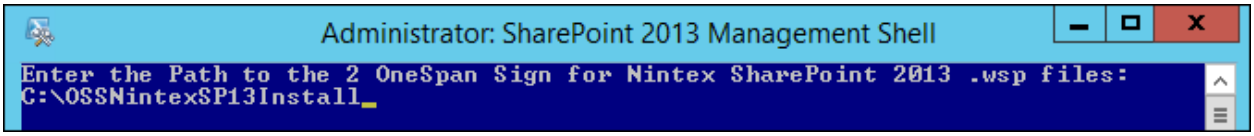
1. Unzip the OSS***NintexSP13.zip*** package to a desired location on your SharePoint Server host;

2. In the extracted folder, double-click ***OSSNintexSP13Install.exe***.

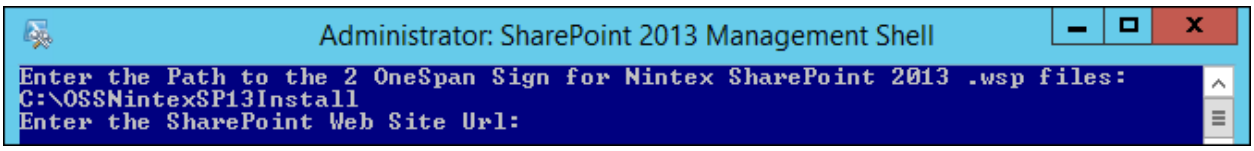


References	10/15/2018 1:49 AM	File folder	
eSLNintexSP13Create.wsp	10/15/2018 1:47 AM	WSP File	42 KB
eSLNintexSP13SandD.wsp	10/15/2018 1:46 AM	WSP File	34 KB
OSSNintexSP13Install	10/15/2018 2:02 AM	Application	47 KB
OSSNintexSP13Install.exe	10/15/2018 2:02 AM	XML Configuratio...	1 KB

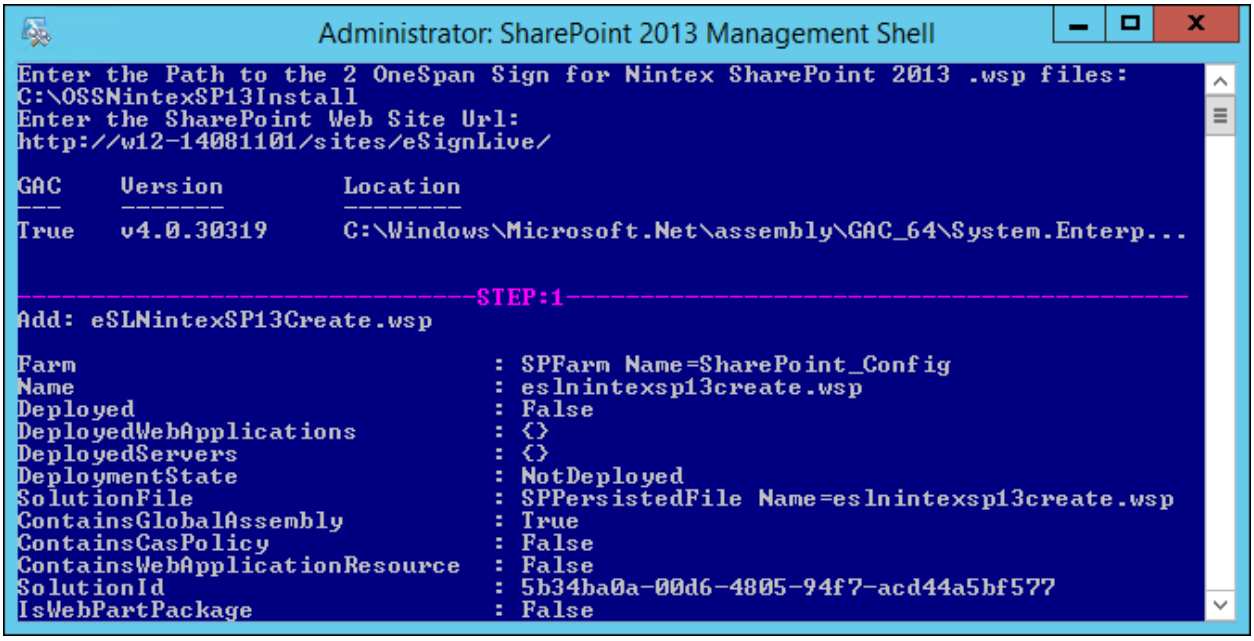
3. ***SharePoint 2013 Management Shell*** will open.

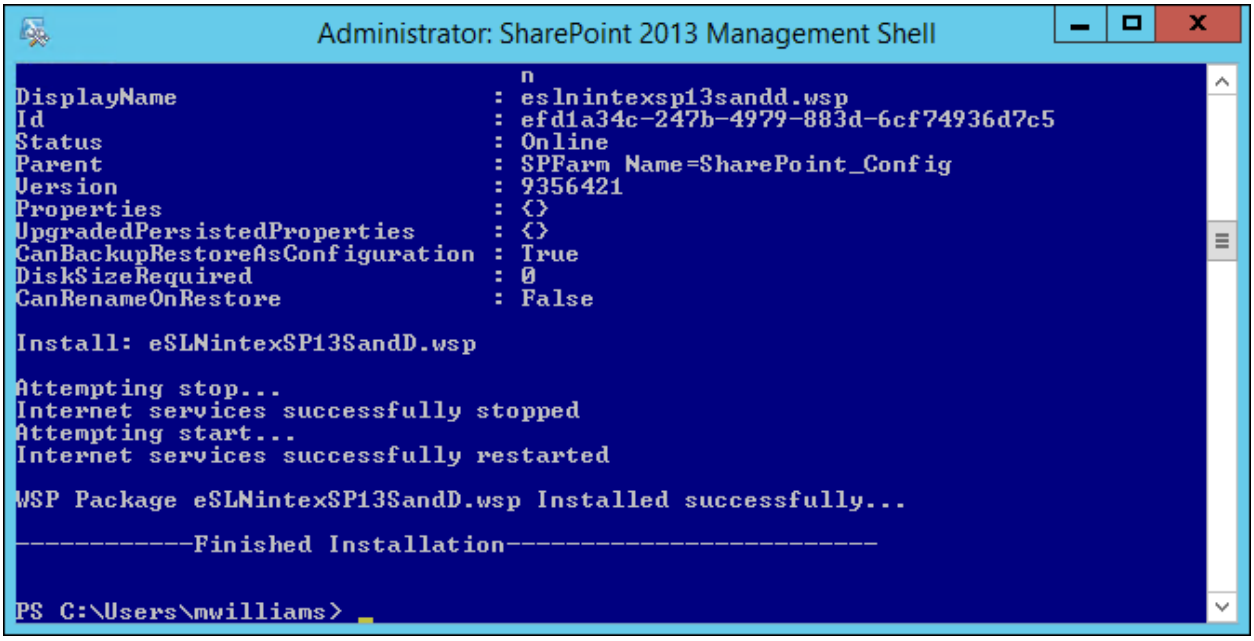


4. Enter the location to your unzipped folder (the location of the .wsp files). For example: C:\eSLForNintexInstall and click **Enter.**



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


Administrator: SharePoint 2013 Management Shell
Enter the Path to the 2 OneSpan Sign for Nintex SharePoint 2013 .wsp files:
C:\OSSNintexSP13Install
Enter the SharePoint Web Site Url:
http://w12-14081101/sites/eSignLive/
GAC Version Location
--- ------- --------
True v4.0.30319 C:\Windows\Microsoft.Net\assembly\GAC_64\System.Enterp...
----------STEP:1----------
Add: eSLNintexSP13Create.wsp
Farm : SPFarm Name=SharePoint_Config
Name : eslnintexsp13create.wsp
Deployed : False
DeployedWebApplications : {}
DeployedServers : {}
DeploymentState : NotDeployed
SolutionFile : SPPersistedFile Name=eslnintexsp13create.wsp
ContainsGlobalAssembly : True
ContainsCasPolicy : False
ContainsWebApplicationResource : False
SolutionId : 5b34ba0a-00d6-4805-94f7-acd44a5bf577
IsWebPartPackage : False


Administrator: SharePoint 2013 Management Shell
n
DisplayName : eslnintexsp13sandd.wsp
Id : efd1a34c-247b-4979-883d-6cf74936d7c5
Status : Online
Parent : SPFarm Name=SharePoint_Config
Version : 9356421
Properties : {}
UpgradedPersistedProperties : {}
CanBackupRestoreAsConfiguration : True
DiskSizeRequired : 0
CanRenameOnRestore : False
Install: eSLNintexSP13SandD.wsp
Attempting stop...
Internet services successfully stopped
Attempting start...
Internet services successfully restarted
WSP Package eSLNintexSP13SandD.wsp Installed successfully...
----------Finished Installation----------
PS C:\Users\mwilliams>

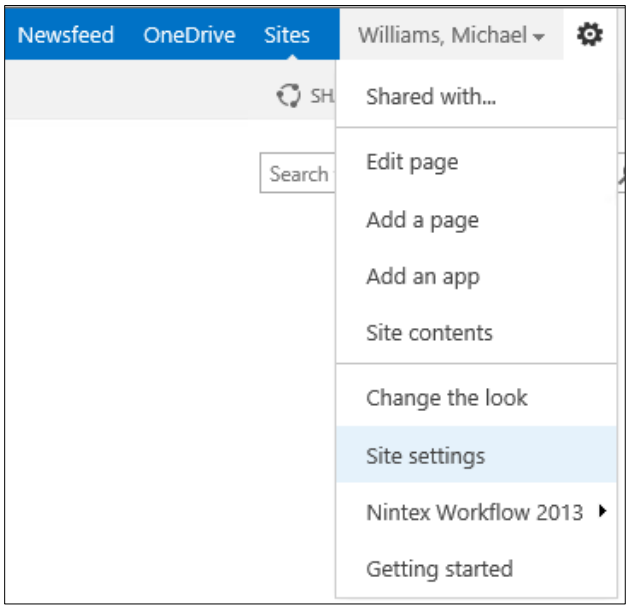
6. To activate the actions, go to **Central Admin → Application Management → Manage Web Applications**. Select your application and select ***Manage features*** from the toolbar. If not already activated, click the **Activate** button next to each OneSpan Sign for Nintex SP13 action. When complete, the 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 2 lines are present in the authorized assembly types:

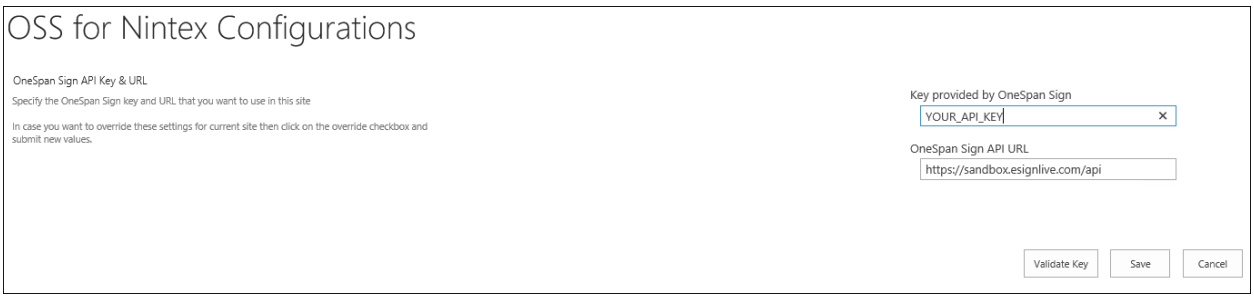
   <authorizedType Assembly="eSLforNintexSP2013CreateAndSend, Version=1.0.0.0, Culture=neutral, PublicKeyToken=f4377886582ac619" Namespace="eSLNintexSP13Create" TypeName="eSLNintexSP13CreateActivity" Authorized="True" />
   <authorizedType Assembly="eSLforNintexSP2013StatusAndDownload, Version=1.0.0.0, Culture=neutral, PublicKeyToken=f4377886582ac619" Namespace="eSLNintexSP13SandD" TypeName="eSLNintexSP13SandDActivity" Authorized="True" />

8. Navigate to Site Settings from the top-right menu icon:



9. Scroll down to the OneSpan Sign for Nintex section and click on the Configuration link:

10. Enter your API Key and Instance URL and click Save:



11. Congratulations! Your OneSpan Sign for Nintex SharePoint installation and configuration is complete. See the User Guide for information on using the OneSpan Sign for Nintex SharePoint workflow actions.

Questions or Issues?

Visit the OneSpan Sign Developer Community forums:

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