### Table of Contents

What's in that patch? September 2018	1
Download Links	
Fix Count	
September 11, 2018, update for SharePoint Foundation 2013 (KB4092478)	
September 11, 2018, update for Project Server 2013 (KB4092480)	
Description of the security update for SharePoint Enterprise Server 2013: September 11, 2018	
Description of the security update for SharePoint Enterprise Server 2016: September 11, 2018	2

## **Download Links**

- <a href="http://www.toddklindt.com/sp2013builds">http://www.toddklindt.com/sp2013builds</a>
- <a href="http://www.toddklindt.com/sp2016builds">http://www.toddklindt.com/sp2016builds</a>
- <a href="https://sharepointupdates.com/Patches">https://sharepointupdates.com/Patches</a>

#### Fix Count

September 11, 2018, update for SharePoint Foundation 2013 (KB4092478)	2
September 11, 2018, update for Project Server 2013 (KB4092480)	2
Description of the security update for SharePoint Enterprise Server 2013: September 11, 2018	1
	5
Description of the security update for SharePoint Enterprise Server 2016: September 11, 2018	16
	16

# September 11, 2018, update for SharePoint Foundation 2013 (KB4092478)

This update addresses some issues about the SharePoint Properties Panel in Microsoft Word 2013.

• For example, when a document is renamed or a document has required properties, you receive the following error message:

No SharePoint properties found.

• This update also addresses the encoding issue of the document URL.

## September 11, 2018, update for Project Server 2013 (KB4092480)

Assume that you open a Project Web App by using the latest Microsoft Edge browser. You experience the following issues:

- After you create and apparently save a project in the Project Center, the project is not actually saved and no longer exists.
- If you change a custom field value in an existing project, the change is not saved.

# Description of the security update for SharePoint Enterprise Server 2013: September 11, 2018

This security update contains improvements and fixes for the following nonsecurity issue:

Assume that you set Managed Navigation for a subsite. When you navigate to a
page on the subsite through the friendly URL of its term, the query variable {Page} or
{Page.URL} returns an invalid URL for the page.

# Description of the security update for SharePoint Enterprise Server 2016: September 11, 2018

This security update contains improvements and fixes for the following nonsecurity issues for SharePoint Server 2016:

- When you upload a document to a folder in a document library by using the Microsoft Edge browser, you can't select a destination folder.
- Assume that you set Managed Navigation for a subsite. When you navigate to a page on the subsite through the friendly URL of its term, the query variable {Page} or {Page.URL} returns an invalid URL for the page.
- If a document is followed by a user, and its name contains special characters, you can't open the document.

• This update addresses some issues about the SharePoint Properties Panel in Word 2016. For example, when a document is renamed or a document has required properties, you receive the following error message:

No SharePoint properties found.

This update also addresses the encoding issue of the document URL.

• When you right-click an Analytic Chart or Grid in a PerformancePoint dashboard page, and then you select **Filter** > **Top 10**, you may receive the following error message:

An unexpected error occurred.

• This update increases the maximum length of URLs to 4,000 characters for reporting databases.

This security update contains improvements and fixes for the following nonsecurity issues for Project Server 2016:

- You can't update the Status Manager field for a task through the Client-Side Object Model (CSOM).
- When you create and insert a new task into a collapsed task outline in a project through the Client-Side Object Model (CSOM), the new task may be inserted at the wrong location in the project.
- When you assign a resource to a task through the Client-Side Object Model (CSOM), this is done based on the resource name instead of pairing the resource and task GUID fields. As a result, the resource that is assigned to the task is not the one that is specified through CSOM.
- When the scheduled Backup and Restore Timer job runs, SQL Server deadlocks occur when an archived version of the project has to be deleted before a new version can be written.
- If a task link is created between two tasks, the dependency type of the task link can't be changed through the Client-Side Object Model (CSOM).
- The Task <u>IsLockedByManager</u> property can't be set through the Client-Side Object Model (CSOM).
- You can't get the department that is associated with a custom field through the Client-Side Object Model (CSOM).
- When you try to get an enterprise resource through the Client-Side Object Model (CSOM), the RES\_ID property (the Unique ID of an enterprise resource), isn't returned in the same manner as it is through the Project Server Interface (PSI).

- You can't return a list of template projects by using the Client-Side Object Model (CSOM) ProjectCollection.
- You can't update a Lookup Table mask through the Client-Side Object Model (CSOM). Therefore, you can't programmatically add a value to the Lookup Table at the level that is not defined in the mask.