

What's in that patch? August 2018

Updated 8/15/2018

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- <http://www.toddklindt.com/sp2013builds>
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August 14, 2018, update for SharePoint Foundation 2013 (KB4032251)

This update fixes the following issues:

- Assume that you open a Project Server 2013 Project Web App site through Chrome and the name of a project on the site contains spaces. If you use Project 2013 to open the project from the site, you experience an error. After you install this update, you can open the project successfully.

Note To fix this issue, you also need to install [August 14, 2018, update for Project Server 2013 \(KB4032253\)](#).

- Assume that you work on sites in multiple web applications that enable Windows Authentication and Anonymous Access. If the TCP session in the browser is changed or closed when you are editing data on a site, you can't continue to edit data on the site.

This update also contains the following improvement:

This update adds better support for the keyboard accessibility when you use the **Item** or **Entity Picker** dialog box of Business Connectivity Services by restoring the focus to the Browse button whenever the dialog box is closed.

August 14, 2018, update for Project Server 2013 (KB4032253)

This update fixes the following issue:

Assume that you open a Project Server 2013 Project Web App site through Chrome and the name of a project on the site contains spaces. If you use Project 2013 to open the project from the site, you experience an error. After you install this update, you can open the project successfully.

Note To fix this issue, you also need to install [August 14, 2018, update for SharePoint Foundation 2013 \(KB4032251\)](#).

August 14, 2018, update for SharePoint Enterprise Server 2013 (KB4032243)

This update fixes the following issue:

SharePoint Server 2013 is unable to crawl external sites that block HTTP 1.0 request. In this case, SharePoint Server 2013 would receive 403 HTTP response code from external sites. This update will enable SharePoint Server 2013 to crawl such external sites by sending HTTP 1.1 request instead of HTTP 1.0 request.

Description of the security update for SharePoint Enterprise Server 2016: August 14, 2018

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

- When a web browser makes a cross-origin resource sharing (CORS) request to a SharePoint REST API, the browser typically sends an OPTIONS preflight request to SharePoint without authentication. SharePoint returns an HTTP 401 status code response for this preflight request, which is not correct.

With this update, SharePoint introduces the option to respond to the CORS request by sending an HTTP 200 status code, which is the correct behavior. You must run the following commands in PowerShell to enable the new behavior:

```
$stsConfig = Get-SPSecurityTokenServiceConfig
```

```
$stsConfig.ActivateOkResponseToCORSOptions = $true
```

```
$stsConfig.Update();
```

- The [Copy-SPSite](#) command destroys the content type relationships in a document library. The content type settings in the document library of a new site collection are different from the settings of the source library. This issue occurs when you copy a site from the root (/) to an included URL (for example, /sites/copiedsite).

- You can't search integer numbers from a Microsoft Excel workbook in SharePoint 2016. After you install this update, you can search integer numbers in Excel workbooks.
- This update adds better support for keyboard accessibility when you use the **Item** or **Entity Picker** dialog box of Business Connectivity Services by restoring the focus to the **Browse** button whenever the dialog box is closed.
- Assume that a SharePoint Server 2016 web application is using a Security Assertion Markup Language (SAML) Authentication Provider. When you request access to a site in the web application by an Active Directory Federation Services (ADFS) account, you get "Access Denied."
- The context menu of a document displays some options that the user doesn't have permissions to operate. Assume that you have only *Read* permission on the site, and you right-click a document in the library. The context menu of the document will display the **Delete Item** option. When you select the "... " column of the document, you may see **Rename**, **Check Out**, **Workflows**, and **Shared With** options.
- When a timesheet is deleted and then recreated, the *actual work* that's already been reported and approved doesn't reappear in the timesheet.
- A web application that has an auditing service hangs when the authentication type is changed on a separate web application.
- If there's already a crawl running on a content source of a SharePoint Search service application when you trigger another crawl by using PowerShell on the same content source, you can't stop the crawl on the content source through SharePoint or PowerShell. This update enables users to stop the crawl under such conditions.

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

- When a SharePoint Server 2013 content database that contains Project Server sites is mounted on a SharePoint Server 2016 farm that was set up by using PowerShell cmdlets, Project Server-related database tables are not created. Therefore, the Project Server related sites cannot be opened.
- When you restore Enterprise custom fields by using the Administrative Backup and Administrative Restore features in SharePoint Server 2016 Central Administration, you experience a "ForeignKeyViolationError."

- If you set a long **Duration** or **Work** value for a task in a project and then try to achieve the value of the WorkTimeSpan property by using the Project Server 2016 client-side object model (CSOM), an overflow occurs in the WorkTimeSpan property. For example, when you set the **Duration** value to *75 days*, the DurationTimeSpan property displays *36000*. However, the WorkTimeSpan property displays *-35791.3941333333*.
- You receive an unknown error when you set a lookup table value for a local custom field through the Project Server 2016 client-side object model (CSOM).
- When you enter *1d* in the **Committed Work** field for a resource engagement, the **Committed Work** field always displays the default *8h for 1 day* instead of the project calendar setting from the Enterprise Global.
- This update makes the Task [Type](#) field and [Task.IsEffortDriven](#) property updatable through the Project Server 2016 client-side object model (CSOM).
- When you create an enterprise resource through Project Server 2016 client-side object model (CSOM), you are unable to set values for required custom fields. Therefore, you can't create the enterprise resource.

August 14, 2018, update for SharePoint Enterprise Server 2016 (KB4022231)

Improvements and fixes

- This update provides translation improvements for Chinese.