

What's in that patch? June 2020

Updated 6/23/2020

Table of Contents

What's in that patch? June 2020	1
Download Links	1
Fix Count	1
Description of the security update for SharePoint Enterprise Server 2013: June 9, 2020	1
Description of the security update for SharePoint Foundation 2013: June 9, 2020	2
June 9, 2020, update for SharePoint Enterprise Server 2016 (KB4484344)	2
Description of the security update for SharePoint Enterprise Server 2016: June 9, 2020	2
Description of the security update for SharePoint Server 2019: June 9, 2020.....	3
June 9, 2020, update for SharePoint Server 2019 Language Pack (KB4484404).....	6

Download Links

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Fix Count

SharePoint 2013	11
Description of the security update for SharePoint Enterprise Server 2013: June 9, 2020	3
Description of the security update for SharePoint Foundation 2013: June 9, 2020	8
SharePoint 2016	9
June 9, 2020, update for SharePoint Enterprise Server 2016 (KB4484344)	4
Description of the security update for SharePoint Enterprise Server 2016: June 9, 2020	5
SharePoint 2019	19
Description of the security update for SharePoint Server 2019: June 9, 2020	10
June 9, 2020, update for SharePoint Server 2019 Language Pack (KB4484404)	9

Description of the security update for SharePoint Enterprise Server 2013: June 9, 2020

This security update resolves vulnerabilities in Microsoft Office that could allow remote code execution if a user opens a specially crafted Office file. To learn more about these vulnerabilities, see the following Microsoft Docs articles:

- [Microsoft Common Vulnerabilities and Exposures CVE-2020-1148](#)
- [Microsoft Common Vulnerabilities and Exposures CVE-2020-1178](#)

- [Microsoft Common Vulnerabilities and Exposures CVE-2020-1295](#)

Description of the security update for SharePoint Foundation 2013: June 9, 2020

This security update resolves vulnerabilities in Microsoft Office that could allow remote code execution if a user opens a specially crafted Office file. To learn more about these vulnerabilities, see the following security advisories:

- [Microsoft Common Vulnerabilities and Exposures CVE-2020-1177](#)
- [Microsoft Common Vulnerabilities and Exposures CVE-2020-1181](#)
- [Microsoft Common Vulnerabilities and Exposures CVE-2020-1183](#)
- [Microsoft Common Vulnerabilities and Exposures CVE-2020-1297](#)
- [Microsoft Common Vulnerabilities and Exposures CVE-2020-1298](#)
- [Microsoft Common Vulnerabilities and Exposures CVE-2020-1318](#)
- [Microsoft Common Vulnerabilities and Exposures CVE-2020-1320](#)
- [Microsoft Common Vulnerabilities and Exposures CVE-2020-1323](#)

June 9, 2020, update for SharePoint Enterprise Server 2016 (KB4484344)

This update contains the following improvements and fixes:

- Improves translations for all language versions of SharePoint.
- Fixes an issue in which a local version of Notessetup.exe crashes if you configure search crawler by using Lotus Notes.

This update also contains the following fixes:

- Fixes incorrect regional settings of the Santiago (Chile) time zone.
- The SPFx Web Part app can be removed at the second stage recycle bin even if the same Web Part app is still available in the site. This action causes a Web Part app error. This update fixes this issue.

Note To fix these issues, you have to install [KB 4484402](#) together with this update.

Description of the security update for SharePoint Enterprise Server 2016: June 9, 2020

This security update contains fixes for the following nonsecurity issues:

- A profile synchronization timer job does not sync integer-mapped user properties that have a User Information list.

- Creating a site master fails if multiple authentication methods are used for the web application.
- Regional settings are incorrect for the Santiago (Chile) time zone.

Note To fix this issue completely, you have to install [KB 4484344](#) together with this update.

- The SPFx Web Part app can be removed at the second stage recycle bin. Even if the same Web Part app is still available in the site, the removal causes a Web Part app error.

Note To fix this issue completely, you have to install [KB 4484344](#) together with this update.

- A profile sync failure occurs if users configure the Active Directory (AD) import profile sync connection to use port 636 (LDAPS) instead of port 389.

Description of the security update for SharePoint Server 2019: June 9, 2020

This security update contains improvements and fixes for the following nonsecurity issues in SharePoint Server 2019.

- Adds prompting for add-ins to be enabled when they originate from an unknown location.

Note To enable this improvement, you have to install [KB 4484330](#) together with this update.

- Makes sure that files that are empty (0 KB in size) are skipped when the automatic Declare as Record feature is applied to a library. This prevents situations in which the upload of files fails if it is run together with auto-declaration of in-place records management. This is because a file "stub" is created before the file is finished uploading when large files are uploaded.
- In certain repetitive scenarios, the relevant worker process may show an increasing memory consumption pattern that is eventually followed by process termination.

This update fixes this issue by ensuring a standard memory consumption pattern.

- Modern team sites don't support Multiple Language User Interface (MUI) in the site title.
- A folder that is opened by Internet Explorer doesn't work if the folder name contains a pound sign (#).

- A profile synchronization timer job fails to sync integer-type replicable mapped user properties with the User Information list.
- If you input only space characters in the SharePoint People Picker, the People Picker resolves these characters to the "All Users (Windows)" claims identity. This update fixes the issue.
- In a SharePoint server farm that has a publishing farm and a consuming farm, the consuming farm associates User Profile Service applications (UPA) and Managed Metadata Web Service (MMS) services that are published by the publishing farm. When a user on the consuming farm accesses the document library and tries to share a file or folder to another user, the following error message appears: "Sorry, we're unable to reach the server right now. Please try again later."
- Regional settings are incorrect for the Santiago (Chile) time zone.

Note To fix this issue completely, you have to install [KB 4484404](#) together with this update.

- The HTTP request to `_api/contextinfo` endpoint contains "undefined" in the message body.

Note To fix this issue completely, you have to install [KB 4484404](#) together with this update.

This security update also contains improvements and fixes for the following accessibility issues in SharePoint Server 2019.

- Improves the translation of the "Required Field" string in taxonomy fields of a classic page.

Note To enable this improvement, you have to install [KB 4484404](#) together with this update.

- The required information is missing in the **People** field of the classic page.

Note To fix this issue completely, you have to install [KB 4484404](#) together with this update.

- The required information is missing in the Rich Text Editor of a classic page.

Note To fix this issue completely, you have to install [KB 4484404](#) together with this update.

- The required information is missing in the classic document library folder creation experience.

Note To fix this issue completely, you have to install [KB 4484404](#) together with this update.

- The required information is missing in taxonomy fields of the classic page.

Note To fix this issue completely, you have to install [KB 4484404](#) together with this update.

- Job Access With Speech (JAWS) or screen reader users can't detect the current filter or sort status of a list view.

Note To fix this issue completely, you have to install [KB 4484404](#) together with this update.

- Job Access With Speech (JAWS) users cannot identify the selected state of rows about the List View control.
- In Discussion Board, missing ALT information for expanding or collapsing graphics causes issues for Job Access With Speech (JAWS) users.
- Two inputs wrapping every callout are identified and output by Job Access With Speech (JAWS).
- **ViewSelectorMenu** uses the "menu" role, but it should use the "navigation" role to align with SharePoint 2013.
- The screen reader reports all items of the Global Navigation menu even if the item is collapsed, it should report only items that are expanded.

This security update contains fixes for the following nonsecurity issues in Project Server 2019:

- In the Google Chrome and Microsoft Edge Chromium browsers, when you leave pages such as the Project and Resource Center, changes that you made (such as adjusting column widths) are not saved.

Note For this fix to work, you have to first install Chrome or Chromium browser version 81 or a later version.

- The Resource Request page may unexpectedly display engagements from other resources.
- In the Google Chrome and Microsoft Edge Chromium browsers, even if you select **Cancel** in the Edit Resource page, the resources remain checked out.

Note For this fix to work, you have to install Chrome or Chromium browser version 81 or a later version.

- Consider the following scenario:

- You create a user from Manage Users. You do not select the **User can be assigned as a resource** option.
- Later, you edit the user account and you enable the option.
- You go to the Resource Center and select **Capacity Planning** button or go to Capacity Planning page with the page URL.

In this situation, a dialog box appears and states "There is no availability data for the resources you have selected. This commonly occurs for cost and material resources without enterprise resource calendars."

[June 9, 2020, update for SharePoint Server 2019 Language Pack \(KB4484404\)](#)

This update includes the following improvements and fixes:

- Improves the translation of the "Required Field" string in taxonomy fields of a classic page.
- Fixes an issue in which the required information is missing in taxonomy fields of a classic page.
- Fixes an issue in which the required information is missing in the **People** field of a classic page.
- Fixes an issue in which the required information is missing in the Rich Text Editor of a classic page.
- Fixes an issue in which the required information is missing in the classic document library folder creation experience.
- Fixes an issue in which Job Access With Speech (JAWS) or screen reader users can't detect the current filter or sort status of a list view.

Note To enable these improvements and fixes, you have to install [KB 4484400](#) together with this update.

This update also fixes the following issues:

- Fixes incorrect regional settings of the Santiago (Chile) time zone.

Note To fix this issue completely, you have to install [KB 4484400](#) together with this update.

- Fixes an issue in which the HTTP request to `_api/contextinfo` endpoint contains "undefined" in the message body.

Note To fix this issue completely, you have to install [KB 4484400](#) together with this update.

- Fixes an issue in which a local version of Notessetup.exe crashes if you configure search crawler by using Lotus Notes.