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Download Links

- http://www.toddklindt.com/sp2013builds
- http://www.toddklindt.com/sp2016builds
- https://sharepointupdates.com/Patches

SharePoint Foundation 2013	KB3114722	<u>Download</u>
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Fix Count

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February 9, 2016, update for SharePoint Server 2013 (KB3114719)

Fixes the following issues:

- When you start crawling for some content that has some links, the crawl fails because the number of links exceeds the limitation. After multiple failures, the content is deleted unexpectedly. With this update, you can set the maximum number of links to be sent to the index.
- When you try to follow a site or a document in a multi-farm environment, you receive the following error message:

Something went wrong Sorry, we couldn't follow the site.

- After you set the calendar type to none for a user profile, blank pages without any content are displayed, and you can't change the profile anymore.
- When you insert multicolumn, multi-row, or text to a new SharePoint page, additional columns are created and the text is shifted incorrectly.

- Assume that you apply a SharePoint theme to a sub site. Then, you add an app to the sub site. In this situation, the theme isn't applied to the app correctly.
- When you start a crawl of a content source, the mssearch.exe process causes high CPU usage.
- When you select different items from the managed navigation tree, you receive the following error message. This issue occurs if the browser zoom level is set to a value other than 100%.

Something went wrong.

- Content Management Interoperability Services (CMIS) feature doesn't encode all the XML tags fully. For example, the ">" string is displayed instead of ">."
- Assume that you create a page on a site that has the SharePoint Server Publishing feature enabled. When you preview the page URL, dashes instead of spaces are displayed in the URL.
- Content Management Interoperability Services (CMIS) feature returns a same link for all versions of a document in SharePoint Server 2013.
- Incorrect ranked results are returned.

February 9, 2016, update for Project Server 2013 (KB3114737)

Fixes the following issues:

- Consider the following scenario:
- You create a project in Project Professional 2013.
- In the new project, you disable the **Actual cost are always calculated by Project** calculation option under **Project Options** in the **Schedule** section.
- You create a task that has a duration value of **20d**, and then you assign the task to an Enterprise resource.
- You insert the **Cost** and **Actual Cost** columns into the view, and then you update the values for the two columns.
- You save and publish the project to Project Server 2013.

- You create a report that is based on an OLAP cube that is generated from the server reporting data.
 - In this scenario, the task costs for this project are incorrect in the report because an additional cost for unassigned resources is added.
- When you apply a filter on an enterprise field that has a lookup-table within the schedule web part, no tasks are displayed for the project.
- When you save new resources to Project Server by using Project Professional, nothing happens. This issue occurs if the resources have a logon account defined. If the WindowsAccountEditable registry key is enabled, the resources can be saved successfully.
- You receive the following error message when you view the timesheet:

The view failed to load. Press OK to reload this view with the default settings. Press Cancel to select another view.

- The Approvals page doesn't roll up totals on grouping rows for the time phased data.
- Consider the following scenario:
- A team member adds actual work in their timesheet.
- The team member submits their timesheet.
- The timesheet approver accepts the update. At this point, the team member sees the **Process Status** field showing the expected **Awaiting Approval** message for the status update.
- The project manager opens the project but doesn't accept the updates.
- The project manager saves and publishes the project.
- The team member recreates the timesheet.

In this case, the **Process Status** field is empty instead of showing the expected **Awaiting Approval** message.

 When you add an existing assignment to the timesheet from a project, you receive the following error message: error loading.

This issue occurs if the name of the project has the "&" character.

- Consider the following scenario:
- A user enters time phased actual work on an assignment and submits the work for approval.
- The status manager approves the update.
- The user changes the assignment start date and then submits the change.
- The status manager approves the update.

In this scenario, the time phased actual work may move to another date.

- A summary task may not correctly compute the rollup value of a custom field if the field is configured with the following properties:
- A date type
- A minimum rollup
- A formula where the value may be null (N/A)
- If you only change the project description on the Project Details page, the description isn't saved. This issue occurs after you install August 11, 2015, update for Project Server 2013 (KB3055018).
- On the **Resource Availability** page, you try to deselect some resources, but the resources stay selected if certain characters (for example, "<", ">", or "&") are contained in the resource names.

MS16-015: Description of the security update for SharePoint Foundation 2013: February 9, 2016

• This security update resolves vulnerabilities in Microsoft SharePoint that could allow escalation of privilege if a user browses to a malicious website. To learn more about these vulnerabilities, see Microsoft Security Bulletin MS16-015.

Note To apply this security update, you must have the release version of Service Pack 1 for Microsoft SharePoint Foundation 2013 installed on the computer.

February 9, 2016, update for SharePoint Server 2013 (KB3054818)

Fixes the following issue:

• If you insert comments to a document in SharePoint Server 2013 that has Visio Services, the time in the comments is displayed incorrectly if you view it on the same day at least 2 hours later. For example, 2 hours ago is displayed as 2 minutes ago.

MS16-015: Description of the security update for SharePoint Server 2013: February 9, 2016

 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 Microsoft Security Bulletin MS16-015.

Note To apply this security update, you must have the release version of Service Pack 1 for Microsoft SharePoint Server 2013 installed on the computer.

MS16-015: Description of the security update for Word Automation Services on SharePoint Server 2013: February 9, 2016

• 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 Microsoft Security Bulletin MS16-015.

Note To apply this security update, you must have the release version of Service Pack 1 for Microsoft SharePoint Server 2013 installed on the computer.

February 9, 2016, update for SharePoint Foundation 2013 (KB3114738)

 Translates some terms in multiple languages for specific functions on non-English cultures.

Fixes the following issue:

 When you insert multicolumn, multi-row, or text to a new SharePoint page, additional columns are created and the text is shifted incorrectly.

MS16-015: Description of the security update for Excel Services on SharePoint Server 2013: February 9, 2016

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

• After you save a workbook that contains a link to an Excel add-in to a OneDrive for Business folder, the link to the Excel add-in may be broken.

MS16-015: Description of the security update for Office Web Apps Server 2013: February 9, 2016

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

 You can copy or save images of an IRM-protected document in an Office Web App in Safari unexpectedly.

Sources

http://www.toddklindt.com/blog/Regressions/sp2013Feb2016CU.aspx