

Key: DEM-41

Summary: XPfj - Global Permissions - Include Attachments (Manual Test)

Description: This test purpose is to check if all the options on this menu are working as expected on the **Global Permissions - Include Attachments** area of the Xporter for JIRA plugin management

There are: 34 Steps On this test

| Step number | Step | Data | Expected Result |
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| 1 | On JIRA Administration click on "Global Settings" under the XPORTER FOR JIRA label in the sidebar. | \${TestSteps[0].Data} | The "Xporter for JIRA Global Settings" screen will be loaded |
| 2 | Under the "Global Permissions", on the Include Attachments label, click the ON radio button or the text label right next to it. | \${TestSteps[1].Data} | The ON radio button will be checkmarked |
| 3 | Press the Save button at the end of the page. | \${TestSteps[2].Data} | The screen will reload, with a "Success!" message at the top, and the radio button selected in the previous step still checkmarked |
| 4 | On a new browser tab, go to the Navigation bar and select "Search for Issues" in the Issues menu | \${TestSteps[3].Data} | A list of issues will be displayed. |
| 5 | Select a issue from the list | \${TestSteps[4].Data} | The user will be forwarded to the single issue screen of the chosen issue |
| 6 | Check the issue Attachments area, and if empty, add the 2 files on this step | - PDF file - GIF file | The issue will have 2 attachments |
| 7 | Click the Output format selector | \${TestSteps[6].Data} | Make sure the PDF output format is selected |
| 8 | Click the Export button | \${TestSteps[7].Data} | The user will be prompted to download an export file. Accept it. |
| 9 | Open the generated export file using Acrobat Reader | \${TestSteps[8].Data} | The issue export file will be displayed |
| 10 | On the sidebar, click the attachment icon | \${TestSteps[9].Data} | A sub-menu will be opened, listing the 2 attached files |
| 11 | Double click each attachment to | \${TestSteps[10].Data} | The attachments will be displayed |

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| | open it | | |
| 12 | Repeat the steps 4 and 6 on an issue with an Xporter workflow post-function | for efficiency purposes, the post-function should attach the exported file as PDF to the issue, and to the default home path. Check http://jira.xpand-it.com/browse/XPORTER-137 for instructions about setting a workflow post function | The issue will have 2 attachments |
| 13 | Do the action that triggers the workflow post function | <code>\${TestSteps[12].Data}</code> | There will be an attached PDF file named with the issue key on the Attachments area |
| 14 | Download and open the generated file using Acrobat Reader | | The generated file will be displayed |
| 15 | On the sidebar, click the attachment icon | <code>\${TestSteps[14].Data}</code> | A sub-menu will be opened, listing the 2 attached files |
| 16 | Double click each attachment to open it | <code>\${TestSteps[15].Data}</code> | The attachments will be displayed |
| 17 | Open a tool like WinSCP, input the server credentials, and navigate to the previously defined filepath for the exported file | *Hostname* 146.185.167.9 *Port number* 22 *User name* root *Password* xpand123 *Remote directory* /home/jira/ | There will be an exported pdf file |
| 18 | Download and open the generated file using Acrobat Reader | <code>\${TestSteps[17].Data}</code> | The generated file will be displayed |
| 19 | On the sidebar, click the attachment icon | <code>\${TestSteps[18].Data}</code> | A sub-menu will be opened, listing the 2 attached files |
| 20 | Double click each attachment to open it | <code>\${TestSteps[19].Data}</code> | The attachments will be displayed |
| 21 | Repeat the steps 4 and 6 on an issue while the Anonymous Requests are | Check http://jira.xpand-it.com/browse/XPORTER-92 for instructions about enabling Anonymous Requests | The issue will have 2 attachments |

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| | enabled | | |
| 22 | Launch the Developer Tools of the browser you are using (usually, press the F12 key), and go to the network tab | <code>\${TestSteps[21].Data}</code> | The developer tools console will pop up from the bottom of the page, and the network tab contents will be on display |
| 23 | On the right column of the issue page, press the Export button in the Xporter for JIRA field | <code>\${TestSteps[22].Data}</code> | The user will be prompted to download a file named with the issue key. Also On the Developer Tools Network tab the request url will be listed. |
| 24 | On the Developer Tools Network tab, right click the listed request URL and choose copy URL | <code>\${TestSteps[23].Data}</code> | The previous request URL will be copied. |
| 25 | Open a new Private Browsing window, paste the url on the address bar | <code>\${TestSteps[24].Data}</code> | The previously copied url will appear on the address bar |
| 26 | Press enter | <code>\${TestSteps[25].Data}</code> | The user will be prompted to download a file named with the issue key. Download it. |
| 27 | Open the generated file using Acrobat Reader | <code>\${TestSteps[26].Data}</code> | The generated file will be displayed |
| 28 | On the sidebar, click the attachment icon | <code>\${TestSteps[27].Data}</code> | A sub-menu will be opened, listing the 2 attached files |
| 29 | Double click each attachment to open it | <code>\${TestSteps[28].Data}</code> | The attachments will be displayed |
| 30 | Return to the "Global Permissions" on the JIRA Administration Global Settings area, and on the Include Attachments label, click the OFF radio button or the text label right next to | <code>\${TestSteps[29].Data}</code> | The Off radio button will be checkmarked |

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| | it. | | |
| 31 | Press the Save button at the end of the page. | | The screen will reload, with a <i>Success</i> message at the top, and the radio button selected in the previous step still checkmarked |
| 32 | Repeat steps 9 through 29 | <code>\${TestSteps[31].Data}</code> | The generated export file won't contain the Issue Attachments |
| 33 | Try it | <code>\${TestSteps[32].Data}</code> | <code>\${TestSteps[32].ExpectedResult wiki=true}</code> |
| 34 | again | done | <code>\${TestSteps[33].ExpectedResult wiki=true}</code> |