BD Product Name: **Identity provider management (IDM)**

Date of Critical or Security Patches: September 2021
Abstract: Critical or Security Patches – September 2021

Microsoft® & Third-Party Patches

BD has identified patches from Microsoft that have been identified as critical or security related for September 2021. These patches were not found to adversely affect BD products and will be applied according to customers' service agreement.

Customers that maintain patches independent of BD automated delivery should ensure the validated patches are installed on their BD systems as the acting responsible entity in order to maintain the correct security posture of the system(s).

Patch Name	Description	Patch ID	Notes
Servicing stack update for Windows 10, version 1607: September 14, 2021	This update makes quality improvements to the servicing stack, which is the component that installs Windows updates. This update applies to the following: ▪ Windows 10, version 1607 for x86-based systems ▪ Windows 10, version 1607 for x64-based systems ▪ Windows Server 2016 ▪ Windows Server 2016 (Server Core installation)	KB5005698	N/A
Remove specific prevalent malware with Windows Malicious Software Removal Tool	The Windows Malicious Software Removal Tool (MSRT) helps remove malicious software from computers that are running any of the following operating systems: ▪ Windows 10 ▪ Windows Server 2019 ▪ Windows Server 2016 ▪ Windows 8.1	KB890830	N/A

	▪ Windows Server 2012 R2 ▪ Windows Server 2012 ▪ Windows Server 2008 R2 ▪ Windows 7 ▪ Windows Server 2008		
2021-09 Cumulative Update for Windows Server 2016 for x64-based Systems	A security issue has been identified in a Microsoft software product that could affect your system. You can help protect your system by installing this update from Microsoft. For a complete listing of the issues that are included in this update, see the associated Microsoft Knowledge Base article. After you install this update, you may have to restart your system.	KB5005573	N/A
Framework 3.5, 4.5.2, 4.6, 4.6.1, 4.6.2, 4.7, 4.7.1, 4.7.2, 4.8 for Windows 8.1, RT 8.1, and Windows Server 2012 R2	Security improvements There are no new security improvements in this release. This update is cumulative and contains all previously released security improvements. Quality Improvements For a list of improvements that were released with this update, please see the article links in the Additional Information section of this article.	KB5004873	N/A
Cumulative security update for Internet Explorer: September 14, 2021	This security update resolves vulnerabilities in Internet Explorer. To learn more about these vulnerabilities, see Microsoft Common Vulnerabilities and Exposures. Additionally, see the following articles for more information about cumulative updates:	KB5005563	N/A

	• Windows Server 2008 SP2 update history • Windows 7 SP1 and Windows Server 2008 R2 SP1 update history • Windows Server 2012 update history • Windows 8.1 and Windows Server 2012 R2 update history		
2021-09 Security Only Update for Windows Server 2012 R2 for x64-based Systems	This security update includes quality improvements. Key changes include: ▪ This update contains miscellaneous security improvements to internal OS functionality. No additional issues were documented for this release.	KB5005627	N/A
2021-09 Security Monthly Quality Roll Up for Windows Server 2012 R2 for x64-based Systems	This security update includes improvements and fixes that were a part of update KB5005076 (released August 10, 2021) and addresses the following issues: ▪ This update contains miscellaneous security improvements to internal OS functionality. No additional issues were documented for this release.	KB5005613	N/A
2021-07 Security Monthly Quality Rollup for Windows Server 2012 R2 for x64-based Systems	A security issue has been identified in a Microsoft software product that could affect your system. You can help protect your system by installing this update from Microsoft. For a complete	KB5004954	N/A

	listing of the issues that are included in this update, see the associated Microsoft Knowledge Base article. After you install this update, you may have to restart your system.		