Security Patches:
BD Pyxis™ MedStation™ 3500
January 2023

BD has identified patches from Microsoft® that have been identified as critical or security related for January 2023 will not install on BD Pyxis™ MedStation™ 3500.

The patches include updates that may adversely affect BD Pyxis™ MedStation™ 3500. These patches will not be and should not be installed on BD Pyxis™ MedStation™ 3500 at this time.

Customers that maintain patches independent of BD automated delivery should ensure these actions are not performed as the acting responsible entity in order to maintain the correct security posture of the system(s).

Note: These patches only apply to the latest supported version(s) of the BD offering.

Microsoft® patches

Patch name	Description	Patch ID	Notes
2023-01 Security Monthly Quality Rollup for Windows Embedded Standard 7 for x86-based Systems	This cumulative security update contains improvements that are part of update KB5021291 (released December 13, 2022).	KB5022338	1
2023-01 Security Only Quality Update for Windows Embedded Standard 7 for x86-based Systems	This update makes improvements for the following issues: • Authentication might fail after you set the higher 16-bits of the msds-SupportedEncryptionTypes attribute. This issue might occur if encryption types are not set or if RC4 Encryption type is disabled on the domain. • Resolves a known issue that affects apps that use Microsoft Open Database Connectivity (ODBC) SQL Server Driver (sqlsrv32.dll) to connect to databases. The connection might fail. You might also receive an error in the app, or you might receive an error from the SQL Server.	KB5022339	1

Note-

1. Patch(es) could not be verified due to system environment issues.

Security Patches:
BD Pyxis™ MedStation™ 4000

January 2023

BD has identified patches from Microsoft® that have been identified as critical or security related for January 2023 will not install on BD Pyxis™ MedStation™ 4000.

The patches include updates that may adversely affect BD Pyxis™ MedStation™ 4000. These patches will not be and should not be installed on BD Pyxis™ MedStation™ 4000 at this time.

Customers that maintain patches independent of BD automated delivery should ensure these actions are not performed as the acting responsible entity in order to maintain the correct security posture of the system(s).

Note: These patches only apply to the latest supported version(s) of the BD offering.

Microsoft® patches

Patch name	Description	Patch ID	Notes
Windows Malicious Software Removal Tool - v5.109	The Windows Malicious Software Removal Tool (MSRT) helps remove malicious software from computers.	KB890830	1
2023-01 Security Only Quality Update for Windows Server 2008 for x86-based Systems	This update makes improvements for the following issues: • Authentication might fail after you set the higher 16-bits of the msds-SupportedEncryptionTypes attribute. This issue might occur if encryption types are not set or if RC4 Encryption type is disabled on the domain. • Resolves a known issue that affects apps that use Microsoft Open Database Connectivity (ODBC) SQL Server Driver (sqlsrv32.dll) to connect to databases. The connection might fail. You might also receive an error in the app, or you might receive an error from the SQL Server.	KB5022353	1
2023-01 Security Monthly Quality Rollup for Windows Server 2008 for x86-based Systems	This cumulative security update contains improvements that are part of update KB5021289 (released December 13, 2022).	KB5022340	1

Note-

1. Patch(es) could not be verified due to system environment issues.

BD, Franklin Lakes, NJ, 07417, U.S.
201.847.6800

bd.com

Security Patches:
BD Pyxis^{TM} Supply

January 2023

BD has identified patches from Microsoft® that have been identified as critical or security related for January 2023 will not install on BD Pyxis™ Supply.

The patch includes updates that may adversely affect Pyxis™ Supply. This patch will not be and should not be installed on BD Pyxis™ Supply at this time.

Customers that maintain patches independent of BD automated delivery should ensure these actions are not performed as the acting responsible entity in order to maintain the correct security posture of the system(s).

Note: This patch only apply to the latest supported version(s) of the BD offering.

Microsoft® patches

Patch name	Description	Patch ID	Notes
2023-01 Security Only Quality Update for Windows Server 2008 for x86-based Systems	This update makes improvements for the following issues: • Authentication might fail after you set the higher 16-bits of the msds-SupportedEncryptionTypes attribute. This issue might occur if encryption types are not set or if RC4 Encryption type is disabled on the domain. • Resolves a known issue that affects apps that use Microsoft Open Database Connectivity (ODBC) SQL Server Driver (sqlsrv32.dll) to connect to databases. The connection might fail. You might also receive an error in the app, or you might receive an error from the SQL Server.	KB5022353	1

2023-01 Security Monthly Quality Rollup for Windows Server 2008 for x86-based Systems	This cumulative security update contains improvements that are part of update KB5021289 (released December 13, 2022). This update also makes improvements for the following issues: • Authentication might fail after you set the higher 16-bits of the msds-SupportedEncryptionTypes attribute. This issue might occur if encryption types are not set or if RC4 Encryption type is disabled on the domain. • Resolves a known issue that affects apps that use Microsoft Open Database Connectivity (ODBC) SQL Server Driver (sqlsrv32.dll) to connect to databases. The connection might fail. You might also receive an error in the app, or you might receive an error from the SQL Server.	KB5022340	1
Windows Malicious Software Removal Tool x64 - v5.109	The Windows Malicious Software Removal Tool (MSRT) helps remove malicious software from computers. Microsoft releases the MSRT on a monthly cadence as part of Windows Update or as a standalone tool. Use this tool to find and remove specific prevalent threats and reverse the changes they have made.	KB890830	1

Note:
1. Patch(es) could not be verified due to system environment issues.