Nymi Connect for Windows Release Notes

NCW 1.3.0

November 3, 2026
Version 1

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Table 1: Revision History

Version	Date	Revision History
1	November 3, 2026	First release of document

Nymi Connect for Windows 1.3.0

Nymi Connect for Windows (NCW) 1.3.0 broadens where Nymi Connect can be used. It adds support for Webswing-based applications and removes the need for Active Directory when NCW authenticates to NES.

This is a minor release at Risk Level 0 and is intended for use in production and GxP environments. All customers can upgrade to this release.

Support for Webswing-based Applications

Webswing runs a Java Swing application on a server, often in the cloud, and presents it to the user in a web browser. NCW now recognizes supported Webswing-based applications in Chrome and Edge and enters the user's credentials for both login and signatures, with no application-specific setup or training. This extends NCW's existing support for native Windows, web, and Java applications.

CWP Mode for Authentication to NES

Previously, NCW authenticated to NES using the machine credentials of an Active Directory-joined workstation. As customers move to Entra ID, those credentials are no longer available. CWP Mode is a component authentication mode that lets NCW authenticate itself to NES without Active Directory. The original AD Mode of authentication is still supported, existing deployments are unaffected on upgrade, and both modes can be used in the same deployment.

Nymi Connect for Windows components

NCW 1.3.0 is a single component release and includes the following component versions:

- Nymi Connect for Windows 1.3.0

Nymi Documentation Package

Documentation has been updated for NCW 1.3.0. For latest documentations visit the Nymi Support site.

- To access all NCW core documents, visit: Nymi Connect for Windows Product Release Documentation

NFC Reader Support

NFC readers were not explicitly tested under the present release. For a list of NFC readers supported in this release, please refer to the **Supported NFC Readers** document.

Compatibility

NCW 1.3.0 is compatible with CWP 1.20.1 and above.

Known Issues and Limitations

Table 2: Known Issues and workaround

Jira ID	Summary	Justification and workaround
CONNECT-248	No UI toast messages seen on band tap etc.	NCW is still functional but missing the notification that Nymi Band tap was received. It can be fixed by restarting NCW.
CONNECT-393	CWP Mode: every unusable CRT (junk string, tampered signature) is reported as "token has expired" (1212 / 10-030-001)	The condition arises when a corrupt CRT is used, which is correctly identified as an error but the error message is wrong. This has a low chance of occurring in production.
CONNECT-398	CWP Mode: NCW reports "NES connectivity restored" / "ready for use" while NES is still unreachable	This condition occurs if NES is unreachable. The status temporarily says NES is reachable before returning to an error state. A Nymi Band tap shows the current state correctly.
CONNECT-399	Incorrect error message displayed when NES is unreachable during dynamic client registration instead of Client registration failed: cannot contact Nymi Enterprise Server	This condition occurs if NES is unreachable. The error is correctly identified but the error message is misleading.
CONNECT-404	"Sign-in-timeout. Clear any text…" Error Appears Frequently in NCW After Restart or Network Reconnection	This condition occurs if NES is unreachable. It recovers on the next Nymi Band tap.

Table 3: Fixed Issues in NCW 1.3.0

Issue Key	Summary
CONNECT-136	uninstalling Java could not close Nymi Connnect
CONNECT-297	NCW service does not re-authenticate on HTTP 401 — initialization hangs indefinitely on Lock Control policy fetch
CONNECT-141	NCW Ship Latest nymi_api.dll once released

Issue Key	Summary
CONNECT-144	[NCW]Installer silently skips .NET 8 runtime when an older .Net version is present; real cause masked by generic MSI 1920 “insufficient privileges” error
CONNECT-143	NCW does not detect updated environment variables until End Task and relaunch
CONNECT-145	[NCW]JAB bridge DLL resolution fails on JVMs that ship WindowsAccessBridge.dll unsuffixed instead of WindowsAccessBridge-64.dll (GSK OpenJDK 11)
CONNECT-240	Auto fill is happening incorrectly when WebSwing credential injection into a Java WebSwing app under added network latency
CONNECT-167	Credential validation fails for non-AD usernameFormat — NCW sends the UsernameFormat-formatted name to NES instead of the username from the API response

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Published in April 2026

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Published in Canada.
Nymi Inc.
Toronto, Ontario
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