

OpenText™ Identity Console CE 24.4 (v1.9) Release Notes

January 2025

OpenText Identity Console 24.4 (v1.9) added various new features and resolved several previous issues. Many of these improvements were made in direct response to suggestions from our customers. We thank you for your time and valuable input. We hope you continue to help us ensure our products meet all your needs.

For more information and for the latest release notes, see the [Identity Console Documentation \(https://www.netiq.com/documentation/identity-console/\)](https://www.netiq.com/documentation/identity-console/) website. To download this product, see the [Software License and Downloads website \(https://sld.microfocus.com/\)](https://sld.microfocus.com/).

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What’s New?

This release provides the following updates:

Supported Operating System

This release adds support for the following platforms:

- ♦ Red Hat Enterprise Linux (RHEL) 8.8, 8.9, 8.10, 9.2, 9.3, and 9.4
- ♦ SUSE Linux Enterprise Server (SLES) 15 SP3, SP4, SP5, and SP6
- ♦ In Docker: Red Hat Universal Base Image 9.5

Supported Browsers

This release supports the following browsers:

- ♦ Google Chrome
- ♦ Mozilla Firefox
- ♦ Microsoft Edge

Branding Changes

Micro Focus is now part of OpenText. To adhere to the OpenText brand, the name of the product, logos, company name references, and documentation are updated. The OpenText versioning mechanism uses the CY.Q (Calendar Year.Quarter) format. Starting from the 1.9 release, OpenText Identity Console adheres to the OpenText versioning convention. NetIQ Identity Console 1.9 is known as OpenText™ Identity Console CE 24.4 (v1.9).

Support for TLS 1.3 and OpenSSL 3.0

OpenText Identity Console uses the latest TLS protocols with OpenSSL 3.0 for a secure communication over the network with OpenText eDirectory and other applications. For more information, see [Configuring LDAP Objects \(https://www.netiq.com/documentation/identity-console/identity_console-admin/data/manage-ldap-objects.html\)](https://www.netiq.com/documentation/identity-console/identity_console-admin/data/manage-ldap-objects.html).

CA Certificate Auto-fetch

While installing OpenText Identity Console, you can now enable auto-fetching of the CA certificate. It allows the system to copy the CA certificate automatically to the `cert` folder while logging in to the OpenText Identity Console. For more information, see [Installing OpenText Identity Console \(https://www.netiq.com/documentation/identity-console/identity_console-install/data/bookinfo.html\)](https://www.netiq.com/documentation/identity-console/identity_console-install/data/bookinfo.html).

Configuring Port Number for OpenText Identity Console Workstation on Windows

While installing OpenText Identity Console Workstation on Windows, you can configure the port number in the `edirapi_win.conf` file by editing the `listen` parameter with the desired port for the product to listen. For more information, see [Installing OpenText Identity Console Workstation on Windows](#).

Updates for Dependent Components

This release supports the following components:

- ♦ OpenSSL 3.0.15
- ♦ NICI 3.3.0

Security Vulnerability Fixes

This release resolves OpenText Identity Console security issues which addresses software version disclosure, missing security headers, CORS arbitrary origin, and authorization bypass.

- ♦ CVE-2024-8204
- ♦ CVE-2024-8203
- ♦ CVE-2024-8202
- ♦ CVE-2024-8206

Software Fixes

This release includes the following software fixes:

Component	Global ID	Description
Identity Console	OCTCR56A656403	OpenText Identity Console cannot manage new CA certificates. Fix: Users are able to connect to the tree with the new CA Certificates.
	OCTCR56A636138	OpenText Identity Console shows duplicates of driver mapping tables instead of correct list of driver mapping tables. Fix: The Driver Mapping tables now displays unique values.
	OCTCR56A637136	OpenText Identity Console incorrectly modifies the Authentication ID parameter of an IDM Driver. Fix: The Authentication ID is updated correctly after the form for the IDM Driver is saved.
	OCTCR56A646057	In OpenText Identity Console Custom Forms, users cannot add the same number of attribute as iManager Fix: Users can add the same number of attributes as iManager.
	OCTCR56A571953	The Driver status view is broken if browser is set to the language other than English. Fix: Displays the driver status in all the languages that the OpenText Identity Console supports.
	OCTCR56A602238	The drop-down list in Index Management disappears only when you click the drop-down list arrow. Fix: User do not have to click the list arrow to close the drop-down list.
	OCTCR56A656003	IDM Usage Metrics and IDM Driver Distribution charts are unreadable if the results shows more than seven of any driver types. Fix: User can seamlessly search for a driver and see all the driver details.
Identity Console Dashboard	OCTCR56A573877	The Work Order filter disappears in detailed view. Fix: The Work Order filter is displayed in detailed view and the drop-down has all the correct values.
Identity Console - IDM	OCTCR56A648156	In OpenText Identity Manager Administration, Email Server Options require userId and password to save settings. Fix: From OpenText Identity Console 1.9, you can choose to enable or disable the Authenticate to the server by using credentials check box and save the configuration.
Object Management	OCTCR56A602039	When searching for "specific CN" with "ALL Available Type", the search filter will be set to "some Objectclasses" but not "all" which leads to missing results. Fix: User can select "All Available Types" filter and search all different types of classes and attributes.
	OCTCR56A573856	Newly created WorkOrder object contains two "cn" attributes Fix: WorkOrder object creates a single "cn" attribute.

Component	Global ID	Description
Group Management	OCTCR56A571980	OpenText Identity Console breaks if LDAP or eDir mapping is not set up for custom classes and attributes. Fix: User can map the LDAP attribute and use them for advance search.
Partition Management	OCTCR56A656001	Error adding or converting SubRef to Read or Write replica in the Replica View page. Fix: SUBREF is not allowed to edit or delete to prevent errors.
Certificate Management	OCTCR56A675039	Unable to send email from OpenText Identity Manager 4.8.7 due to failure in certificate verification. Fix: In OpenText Identity Console 1.9, you can send email from OpenText Identity Manager without a certificate verification error.

System Requirements

For information about prerequisites, computer requirements, installation, upgrade, or migration, see [Planning to Install OpenText Identity Console](#) in the *Installing OpenText Identity Console*.

Installing or Upgrading

Log in to the [Software License and Download \(https://sld.microfocus.com/\)](https://sld.microfocus.com/) page and follow the instructions provided on the page to download the software. OpenText provides a tar .gz or .zip file to install OpenText Identity Console.

For Docker:	IdentityConsole_190_Containers.tar.gz
For Standalone Installation:	IdentityConsole_190_Linux.tar.gz
For Windows workstation:	IdentityConsole_190_workstation_win_x86_64.zip

Installation

The installation process of the OpenText Identity Console varies depending on the destination platform. Please select the appropriate section:

Installing OpenText Identity Console as Docker Container

For more information about installing OpenText Identity Console, see [Installing OpenText Identity Console As a Docker Container \(https://www.netiq.com/documentation/identity-console/identity_console-install/data/deploying-identity-console-docker-container.html\)](https://www.netiq.com/documentation/identity-console/identity_console-install/data/deploying-identity-console-docker-container.html) section in the *Identity Console Installation Guide*.

Installing Standalone OpenText Identity Console (Non-Docker)

For more information about installing OpenText Identity Console, see [Installing Standalone OpenText Identity Console \(Non-Docker\) \(https://www.netiq.com/documentation/identity-console/identity_console-install/data/deploying-identity-console-standalone.html\)](https://www.netiq.com/documentation/identity-console/identity_console-install/data/deploying-identity-console-standalone.html) section in the *Identity Console Installation Guide*.

Installing OpenText Identity Console on Windows as a Workstation

For more information about installing OpenText Identity Console, see [OpenText Identity Console on Windows as Workstation \(https://www.netiq.com/documentation/identity-console/identity_console-install/data/deploying-identity-console-workstation-windows.html\)](https://www.netiq.com/documentation/identity-console/identity_console-install/data/deploying-identity-console-workstation-windows.html) section in the Identity Console Installation Guide.

Supported Upgrade Paths

For more information about upgrading to OpenText Identity Console, see [OpenText™ Identity Console CE 24.4 \(v1.9\) Installation Guide](#).

Contacting Open Text

For specific product issues, contact Open Text Support at <https://www.microfocus.com/support-and-services/>.

Additional technical information or advice is available from several sources:

- ♦ Product documentation, Knowledge Base articles, and videos: <https://www.microfocus.com/support-and-services/>
- ♦ The Open Text Community pages: <https://www.microfocus.com/communities/>

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