

NetIQ eDirectory 9.1.4 Patch 1 Release Notes

June 2019



NetIQ eDirectory 9.1.4 Patch 1 resolves one specific issue. This improvement was 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. You can post feedback in the eDirectory Community Support Forums, our community Web site that also includes product notifications, blogs, and product user groups.

For a full list of all issues resolved in NetIQ eDirectory 9.x, including all patches and service packs, refer to [TID 7016794, "History of Issues Resolved in NetIQ eDirectory 9.x"](#).

For more information about this release and for the latest release notes, see the [Documentation](#) Web site. To download this product, see the [Product Upgrade](#) Web site.

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1 What's New?

eDirectory 9.1.4 P1 provides the following software fix in this release:

1.1 Fixed Issues

eDirectory 9.1.4 P1 includes the following software fix:

1.1.1 Compound Indexes Created Prior to eDirectory 9.1.4 Are Non-Functional

Issue: Compound indexes created prior to eDirectory 9.1 SP4 are non-functional. (Bug 1138239)

Fix: Compound indexes will be re-created automatically after upgrading to eDirectory 9.1.4 P1 or later. In case you are performing `ldapsearch` operation using SSS and VLV, then wait for the newly created indexes to be online.

If you are already using eDirectory 9.1 SP4 and have re-created the compound indexes using the `ndsrepair -R` command, then you can skip upgrading to this latest version of eDirectory. However if you still upgrade to eDirectory 9.1.4 P1, all indexes will be re-created automatically.

The status of the re-creation of the compound indexes can be monitored using the iManager or iMonitor or the `ndsindex` utility.

1.2 Supported Upgrade Paths

To upgrade to eDirectory 9.1.4 Patch 1, you need to be on eDirectory 9.1 SP4.

2 What will be Deprecated?

The following feature will be deprecated in the upcoming eDirectory 9.2 release:

- ♦ **Auditing with XDAS:** We will be deprecating support for auditing with XDAS in 9.2. We recommend you to use CEF for auditing.

3 System Requirements

For information about prerequisites, hardware requirements, and supported operating systems, see the [NetIQ eDirectory Installation Guide](#).

NOTE: This version of eDirectory supports Identity Manager 4.6.x and 4.7.x.

4 Installing or Upgrading

To upgrade to eDirectory 9.1.4 Patch 1, you need to be on eDirectory 9.1 SP4.

5 Additional Documentation

- ♦ [Section 5.1, “iManager,” on page 2](#)
- ♦ [Section 5.2, “Novell International Cryptographic Infrastructure \(NICI\),” on page 2](#)
- ♦ [Section 5.3, “eDirectory Issues on Open Enterprise Server \(UNIX only\),” on page 2](#)

5.1 iManager

For iManager information, refer to the [iManager online documentation](#).

5.2 Novell International Cryptographic Infrastructure (NICI)

The NICI Administration Guide is included in the [eDirectory documentation page](#).

5.3 eDirectory Issues on Open Enterprise Server (UNIX only)

For more information on eDirectory issues on Open Enterprise Server (OES), see [OES Readme \(https://www.novell.com/documentation/open-enterprise-server-2018/\)](#).

6 Legal Notices

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