Oracle® Healthcare Master Person Index

Oracle Healthcare Master Person Index 5.0.9.5 Release Notes

5.0.9.5

G48919-01

December 2025

ORACLE®

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Contents

Preface

This preface contains the following sections:

Documentation Accessibility

For information about Oracle's commitment to accessibility, visit the Oracle Accessibility Program website at http://www.oracle.com/pls/topic/lookup?ctx=acc&id=docacc.

Diversity and Inclusion

Oracle is fully committed to diversity and inclusion. Oracle respects and values having a diverse workforce that increases thought leadership and innovation. As part of our initiative to build a more inclusive culture that positively impacts our employees, customers, and partners, we are working to remove insensitive terms from our products and documentation. We are also mindful of the necessity to maintain compatibility with our customers' existing technologies and the need to ensure continuity of service as Oracle's offerings and industry standards evolve. Because of these technical constraints, our effort to remove insensitive terms is ongoing and will take time and external cooperation.

1

Oracle Healthcare Master Person Index

Oracle Healthcare Master Person Index 5.0.9.5 is distributed in the form of a .zip file, which contains the readme_ohmpi5_0_9_5.htm readme file. Apply this patch to OHMPI 5.0.9.4.

See [Installation](#) for complete instructions.

- [What's Fixed](#)
  The following enhancement has been introduced in Oracle Health Master Person Index (OHMPI) 5.0.9.5.

What's Fixed

The following enhancement has been introduced in Oracle Health Master Person Index (OHMPI) 5.0.9.5.

Enhancement number	Description
Enhancement 38715783	If a field from a child object is deleted from the object model after data entry, the "Transaction Details" screen in MIDM breaks.
	The MIDM Transaction History screen now displays correct details even if a field from a child object, for which data was previously entered, is deleted.

2

Installation

To install the Healthcare Master Person Index patch, you need to download the patch and run the installer.

See the following topics for details.

- [Download the patch](#)
  Oracle distributes the release patch set as a zip file.

- [Install the patch](#)
  When you unzip the downloaded OHMPI 5.0.9.5 patch archive to a temporary directory, the following files are extracted:

- [Post-installation steps](#)
  After installing the patch, perform the following steps.

Download the patch

Oracle distributes the release patch set as a zip file.

To locate and download the patch set:

1. Log in to My Oracle Support at support.oracle.com/signin.
2. Click the **Patches & Updates** tab. The Patches and Updates page opens and displays the Patch Search region.
3. In the **Patch Name** or **Number** field, enter the primary bug number fixed in this patch (**38715783**).
4. Select **Search** to execute your query. The Patch Search page opens.
5. Select the patch number. The system displays details about the patch. In addition, you can view the Readme file before downloading the patch.
6. Select **Download**. The File Download dialog box opens.
7. Browse to a temporary directory where you want to download the file. Select **Continue**.
8. Select **Save**.
9. Transfer the patch .zip file to the necessary servers.

Install the patch

When you unzip the downloaded OHMPI 5.0.9.5 patch archive to a temporary directory, the following files are extracted:

- readme_ohmpi5_0_9_5.htm.
- ohmpi-patch.zip.
- runPatch.bat (Windows script that installs ohmpi-patch.zip).
- runPatch.sh (UNIX script that installs ohmpi-patch.zip).

> ⓘ **Note**
>
> You must have JDK version 1.8 or above. This is a prerequisite for installing OHMPI patches.

- [Prerequisites](#)
  Before installing the patch, perform the following steps.
- [Run the patch script](#)
  Before installing the patch, perform the following steps.

Prerequisites

Before installing the patch, perform the following steps.

1. Start **NetBeans**.

2. Shut down **NetBeans**.

3. Back up the ohmpi directory from the OHMPI 5.0 NetBeans installation directory (for example <ohmpi5.0.9.4_install_dir>/netbeans/ohmpi).

4. Back up the **Samples** folder and all of its contents.

Run the patch script

Before installing the patch, perform the following steps.

1. Unzip the downloaded OHMPI 5.0.9.5 patch archive (p38715783_50950_Generic.zip) to a temporary directory.

2. Edit runPatch.bat (Windows) or runPatch.sh (Unix) and set NETBEANS_DIR to the OHMPI 5.0 NetBeans installation directory (for example <ohmpi5.0.9.4_install_dir>/netbeans).

3. Run the edited runPatch.bat or the runPatch.sh script. The script uses ohmpi-patch.zip to complete the installation.

Post-installation steps

After installing the patch, perform the following steps.

1. Start NetBeans.

2. Perform one of the following:

   a. For Master Person Index (MPI): Backup the existing MPI project, Open the project, Clean, Re-generate the Master Index File, and build the project.

   b. For IHE Profiles: Backup the existing IHE project, Open the project, Clean IHE and the corresponding MPI project, Re-generate the Master Index File for MPI Project and build the IHE project. Then use the generated hl7v2.zip file to configure the HL7v2 Server.

   c. For HPD Profiles: Backup the existing HPD Project, Open and Clean HPD, IndProvider and OrgProvider Projects, Re- generate Master Index File for IndProvider and OrgProvider Projects and then build the Projects.

3. Redeploy the Master Person Index, IHE Profile, or HPD projects.

3

Product Documentation

Oracle Healthcare Master Person Index comes with a full set of documentation.

You can find product documentation in the following **Oracle Help Center** locations:

- **Oracle Healthcare Master Person Index 5.0.x**
  https://docs.oracle.com/en/industries/health-sciences/healthcare-master-person-index/5.0/index.html

- **Oracle Healthcare Master Person Index**
  https://docs.oracle.com/en/industries/health-sciences/healthcare-master-person-index/index.html

This contains the most current documentation set. All documents may not be updated for every release. Therefore, the version numbers for the documents in a release may differ.