

IBM Enterprise Records

Version 5.2.1.4

Interim Fix 1

Readme

© International Business Machines Corporation, 2020. All rights reserved.

IBM Enterprise Records 5.2.1 Fix Pack 4 Interim Fix 1 Readme

© Copyright IBM Corporation 2020.

Readme file for: IBM® Enterprise Records

Update name: 5.2.1.4-IER-IF001

Fix ID: 5.2.1.4-IER-IF001

Publication date: 29 July 2020

Last modified date: 29 July 2020

[About this fix](#)

[Accessing IBM FileNet documentation, compatibility matrices, and fix packs](#)

[New in this fix](#)

[Known issues](#)

[Installation, migration, upgrade, and configuration](#)

[Requirements](#)

[Install this fix](#)

[Uninstall this fix](#)

[Product fix history](#)

[Documentation](#)

[Contact customer support](#)

[Notices](#)

[Trademarks](#)

[Document change history](#)

About this fix

This document provides information about the IBM Enterprise Records 5.2.1.4-IER-IF001 fix.

The 5.2.1.4-IER-IF001 fix is available as an update to an existing Enterprise Records 5.2.1.4 system.

Accessing IBM FileNet documentation, compatibility matrices, and fix packs

To access documentation and fix packs, check [Enterprise Records support](#).

To access support matrices, check [IBM Software Product Compatibility Reports](#) (SPCR).

New in this fix

The Task Manager functionalities are supported for traditional installation (not container installation).

This fix addresses the following issues:

- Authorized Program Analysis Report (**APAR**)
- Program Management Record Number (**PMR**)

5.2.1.4-IER-IF001			
APAR	PMR	Area	Description
PJ46097	TS003897470	Fixed content device sweep	RM sub-categories are not recognized when configuring fixed content device sweep profile.
PJ46223	TS003682005	User Interface	Wrong sorting order of File Plan after upgrading IBM Content Navigator to 3.0.7 interim fix 2.

Known issues

Depending on the browser you use, you may get the following error message while running the Cognos reports in Chrome or Firefox browsers with IBM Content Navigator 3.0.8:

Content Security Policy: The page's settings blocked the loading of a resource

Resolution: [How to configure the Content Security Policy header in IBM Content Navigator](#).

Note: Add the header HTTP or HTTPS values according to the Enterprise Records environment setup. Example of adding an HTTP header:

```
<add-header name="Content-Security-Policy" value="default-src 'self' blob: http;; font-src 'self' data: blob: http;; img-src 'self' data: blob: http;; script-src 'self' 'unsafe-inline' 'unsafe-eval' http;; worker-src 'self' blob: http;; style-src 'self' 'unsafe-inline' http;; frame-ancestors 'self'; connect-src 'self' blob: http: http://<Report Server IP>.* wss://<Report Server IP>.*" path="/*" />
```

Installation, migration, upgrade, and configuration

NOTES

- To install 5.2.1.4-IF001, you must have Enterprise Records 5.2.1.4 installed.
- Any virus protection software that might be running in the background does not affect the installation of this test fix.
- The following procedure uses `<ier_install_path>` as a variable to indicate the location of the installed products source files. The default location for this variable is:

UNIX®: /opt/IBM/EnterpriseRecords

Windows®: C:\Program Files\IBM\EnterpriseRecords

Windows® 64-bit: C:\Program Files (x86)\IBM\EnterpriseRecords

- The following procedure uses `<icn_install_path>` as a variable to indicate the location of the IBM Content Navigator product source files. The default location for this variable is:

UNIX®: /opt/IBM/ECMClient

Windows®: C:\Program Files\IBM\ECMClient

Windows® 64-bit: C:\Program Files (x86)\IBM\ECMClient

Note: The installation procedures in this section contain path names for both UNIX® and Windows®. If there is no difference in directory structure, a forward slash (/) is used to separate the elements of a path name for both UNIX and Windows.

- For more information about installing Enterprise Records, see [IBM Enterprise Records Installation and Upgrade](#).

Requirements

Installation of this fix requires up to 5 MB of available permanent storage space. This fix requires the following versions of the supporting IBM FileNet P8 Platform software:

- IBM Enterprise Records 5.2.1.4
- Content Platform Engine 5.5.0
- IBM Content Navigator 3.0.7

For more information on *IBM FileNet P8 Hardware and Software Requirements* see [IBM Software Product Compatibility Reports](#) and *IBM FileNet P8 Fix Pack Compatibility Matrices*, see [FileNet P8 Fix Pack Compatibility Matrices](#).

Install this fix

1. Download the 5.2.1.4-IER-IF001 fix for your operating system from [Fix Central](#).
2. Log on to the IBM Enterprise Records server:

UNIX: Log on as a user with root-like privileges.

Windows: Log on as a member of the local administrators group or a user with equivalent permissions.

You should log on with the same user that installed the IBM Enterprise Records 5.2.1.4 software, or as a user with equivalent permissions.

3. Take a backup of your current installation.
4. Extract the contents of the 5.2.1.4-IER-IF001 fix into a temporary location on your IBM Enterprise Records server.
5. Stop the Web Application Server.
6. Stop any IBM Enterprise Records tools that may be running.
7. Depending on where the IBM Enterprise Records software is installed or hosted, copy the updated files to the following locations:

File Name	Location
EnterpriseRecordsPlugin.ear	<ier_install_path>/Plugins/EnterpriseRecordsPlugin
EnterpriseRecordsPlugin.war	<ier_install_path>/Plugins/EnterpriseRecordsPlugin
IERApplicationPlugin.jar	<ier_install_path>/Plugins/EnterpriseRecordsPlugin <icn_install_path>/dropins <icn_install_path>/configure/explodedformat/taskManager/taskManagerWeb/WEB-INF/dropins
ddcp.jar	<ier_install_path>/RecordsManagerSweep/lib
ddcpResources.jar	<ier_install_path>/RecordsManagerSweep/lib
version.txt	<ier_install_path>/

8. Restart your Web Application Server.

Uninstall this fix

To uninstall this fix, remove the files extracted with the fix from their installed locations and replace them with the backed-up versions.

1. Stop your Web Application Server.
2. Delete the files that were replaced in this fix.
3. Copy the previous versions of these files that you backed up to the same location as under `<ier_install_path>`.
4. Restart your Web Application Server.

Product fix history

The following tables list the fixes.

IER 5.2.1 FP 4

IER 5.2.1 FP004			
APAR	PMR	Area	Description
PJ45831	TS002949399	FCD sweep	The Need Approval parameter does not get applied even when the value is Yes. <u>Workaround:</u> Enter "true" in the field value instead of Yes.
PJ45845	TS002872920	FCD sweep	The INDEFINITE and PERMANENT types of retention are not handled in FCD sweep.
PJ46009	TS003403638	FCD sweep	FCD sweep report includes the documents which are already sent for disposition.
PJ46064	TS003592244	FCD sweep	FCD disposition sweep fails to run when a profile name is given.

Documentation

- [IBM Enterprise Records 5.2.1 Knowledge Center](#)
- [IBM Enterprise Records 5.2.1 Readmes and Fixed APARs](#)
- [IBM Software Product Compatibility Reports](#)
- [Download IBM Enterprise Records 5.2.1](#)

Contact customer support

To contact customer support select the relevant option on [Support Home page](#).

Notices

This information was developed for products and services offered in the U.S.A.

IBM may not offer the products, services, or features discussed in this document in other countries. Consult your local IBM representative for information on the products and services currently available in your area. Any reference to an IBM product, program, or service is not intended to state or imply that only that IBM product, program, or service may be used. Any functionally equivalent product, program, or service that does not infringe any IBM intellectual property right may be used instead. However, it is the user's responsibility to evaluate and verify the operation of any non-IBM product, program, or service.

IBM may have patents or pending patent applications covering subject matter described in this document. The furnishing of this document does not grant you any license to these patents. You can send license inquiries, in writing, to:

IBM Director of Licensing
IBM Corporation
North Castle Drive
Armonk, NY 10504-1785
U.S.A.

For license inquiries regarding double-byte (DBCS) information, contact the IBM Intellectual Property Department in your country or send inquiries, in writing, to:

Intellectual Property Licensing
Legal and Intellectual Property Law
IBM Japan Ltd.

19-21, Nihonbashi-Hakozakicho, Chuo-ku
Tokyo 103-8510, Japan

The following paragraph does not apply to the United Kingdom or any other country where such provisions are inconsistent with local law: INTERNATIONAL BUSINESS MACHINES CORPORATION PROVIDES THIS PUBLICATION "AS IS" WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF NON-INFRINGEMENT, MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. Some states do not allow disclaimer of express or implied warranties in certain transactions, therefore, this statement may not apply to you.

This information could include technical inaccuracies or typographical errors. Changes are periodically made to the information herein; these changes will be incorporated in new editions of the publication. IBM may make improvements and/or changes in the product(s) and/or the program(s) described in this publication at any time without notice.

Any references in this information to non-IBM Web sites are provided for convenience only and do not in any manner serve as an endorsement of those Web sites. The materials at those Web sites are not part of the materials for this IBM product and use of those Web sites is at your own risk.

IBM may use or distribute any of the information you supply in any way it believes appropriate without incurring any obligation to you.

Licensees of this program who wish to have information about it for the purpose of enabling: (i) the exchange of information between independently created programs and other programs (including this one) and (ii) the mutual use of the information which has been exchanged, should contact:

IBM Corporation
J46A/G4
555 Bailey Avenue
San Jose, CA 95141-1003
U.S.A.

Such information may be available, subject to appropriate terms and conditions, including in some cases, payment of a fee.

The licensed program described in this document and all licensed material available for it are provided by IBM under terms of the IBM Customer Agreement, IBM International Program License Agreement or any equivalent agreement between us.

Any performance data contained herein was determined in a controlled environment. Therefore, the results obtained in other operating environments may vary significantly. Some measurements may have been made on development-level systems and there is no guarantee that these measurements will be the same on generally available systems. Furthermore, some measurements may have been estimated through extrapolation. Actual results may vary. Users of this document should verify the applicable data for their specific environment.

Information concerning non-IBM products was obtained from the suppliers of those products, their published announcements or other publicly available sources. IBM has not tested those products and cannot confirm the accuracy of performance, compatibility or any other claims related to non-IBM products. Questions on the capabilities of non-IBM products should be addressed to the suppliers of those products.

All statements regarding IBM's future direction or intent are subject to change or withdrawal without notice and represent goals and objectives only.

This information contains examples of data and reports used in daily business operations. To illustrate them as completely as possible, the examples include the names of individuals, companies, brands, and products. All of these names are fictitious and any similarity to the names and addresses used by an actual business enterprise is entirely coincidental.

COPYRIGHT LICENSE:

This information contains sample application programs in source language, which illustrate programming techniques on various operating platforms. You may copy, modify, and distribute these sample programs in any form without payment to IBM, for the purposes of developing, using, marketing or distributing application programs conforming to the application programming interface for the operating platform for which the sample programs are written. These examples have not been thoroughly tested under all conditions. IBM, therefore, cannot guarantee or imply reliability, serviceability, or function of these programs. The sample programs are provided "AS IS", without warranty of any kind. IBM shall not be liable for any damages arising out of your use of the sample programs.

Each copy or any portion of these sample programs or any derivative work, must include a copyright notice as follows: © (your company name) (year). Portions of this code are derived from IBM Corp. Sample Programs. © Copyright IBM Corp. 2004, 2010. All rights reserved.

If you are viewing this information softcopy, the photographs and color illustrations may not appear.

Trademarks

IBM, the IBM logo, and ibm.com are trademarks or registered trademarks of International Business Machines Corp., registered in many jurisdictions worldwide. Other product and service names might be trademarks of IBM or other companies. A current list of IBM trademarks is available on the Web at "Copyright and trademark information" at www.ibm.com/legal/copytrade.shtml.

Adobe, the Adobe logo, PostScript, and the PostScript logo are either registered trademarks or trademarks of Adobe Systems Incorporated in the United States, and/or other countries.

Linux is a registered trademark of Linus Torvalds in the United States, other countries, or both.

Microsoft, Windows, Windows NT, and the Windows logo are trademarks of Microsoft Corporation in the United States, other countries, or both.

Java™ and all Java-based trademarks and logos are trademarks or registered trademarks of Oracle and/or its affiliates.

UNIX is a registered trademark of The Open Group in the United States and other countries.

Other company, product, and service names may be trademarks or service marks of others.

Document change history

Date	Description
29 July 2020	Initial release of this interim fix