## **Cúram 8.1.0.0 iFix1**

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## Introduction

Welcome to the Cúram 8.1.0.0 iFix1 release.

For product documentation, see Merative Support Docs.

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# **System Requirements**

For information about the supported software for this release, see the Prerequisites and supported software.

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## **Download**

This release is available to download from <u>Merative Support</u>. You must log in to download software, request access if needed. Select Cúram Support and Software Download, enter your credentials and download the software.

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# **Security Bulletins**

Security Bulletins are now available from <u>Merative Support</u>. You must log in to access Security Bulletins, request access if needed. Select Cúram Support and Software Download, enter your credentials, and open Knowledge Articles to see the Security Bulletins.

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## Installation

For full installation instructions, see the Development Environment Installation Guide at <u>Product Documentation and PDFs.</u>

The basic installation steps are as follows:

- Review the release notes and documentation for any prerequisite steps.
- Download and extract the contents of the .zip file to a local drive location.
- Ensure that all files in your Curam installation are writable.
- Run the Cúram installer, which you can find in the INSTALLER folder.
- · Run the appropriate build targets for your installation.

## **Upgrading**

If you are upgrading from a previous version, the Cúram Upgrade Helper contains documentation and tools to help you to upgrade your Cúram application codebase and database. The Cúram Upgrade Guide describes the recommended process for application and database upgrades. The Upgrade Helper contains tools to assist you with implementing the upgrade, including tools to produce a schedule of required migrations for your upgrade, tools to provide information about database schema changes, and tools to generate initial SQL scripts for applying changes to your database. Download the appropriate version of the Cúram Upgrade Helper from Merative Support. You must log in to download software, request access if needed. Select Cúram Support and Software Download, enter your credentials and download the software.

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# Improvements, Resolved Issues and Third Party Updates

<u>Curam Enterprise Framework</u> <u>Curam Modules</u>

## **Curam Enterprise Framework**

## **Administration Suite**

WorkItem:SPM-128401 - Deprecation markers to be renamed to 8.1.0.0

A number of code artifacts which were marked as deprecated in Curam 8.1.0.0 contained incorrect deprecation markers (i.e. the markers referred to an invalid Curam release). These deprecation markers have now been updated and refer to the Curam release in which that deprecation exercise took place, namely Curam version 8.1.0.0.

WorkItem:SPM-128059 - Search results for Work Queue, Organization Unit and Position are incorrectly being filtered by the user's locale when a user performs a search

#### **Issue Description:**

When a search is performed for business objects such as Work Queue, Organization Unit and Position using a search criterion of Name that is now translatable and the user's locale is set to include a language and locale, for example, en\_US, the search will only return results where translations have been configured for the business object in the user's locale. It will not return results that match the base language of the user's locale, for example, en.

**User Interface Impact: No** 

## Prerequisite(s):

- 1. Log in as a system administrator.
- 2. Navigate to Property Administration under Application Data in the shortcuts panel.
- 3. Search for the property 'curam.environment.app.menu.locale.toggle.enabled'.
- 4. Edit the value and set it to 'True'. Save and then publish the changes.

## Steps to Reproduce:

- 1. Log in as a caseworker.
- 2. Navigate to Cases and Outcome and select Provider under Searches.
- 3. Select the search button for the Owner's Name.

- 4. Click the search button for the Organization Unit.
- 5. Enter '%' in the Organization Unit Name and click Search.
- 6. Issue: No results are displayed.

### Resolution:

Now, when a search is performed for business objects such as Work Queue, Organization Unit and Position using a search criterion of Name the search will return results that match the user's locale or their base language.

## **Administration Suite**

WorkItem:SPM-128391 - An unhandled server exception occurs when searching for Organization Units and Positions in the Organization Structure in the administration application

#### **Issue Description:**

Two application properties are available that provide the ability for an administrator to search for Organization Units and Positions in the Organization Structure. If these properties are enabled and the administrator attempts to use these searches an un-handled server exception occurs.

User Interface Impact: No

## Prerequisite(s):

- 1. Log in as a system administrator.
- 2. Navigate to Property Administration under Application Data in the shortcuts panel.
- 3. Search for the properties 'curam.core.admin.org.orgunitsearch.isenabled' and 'curam.core.admin.org.positionsearch.isenabled'.
- 4. Edit each value and set it to 'Yes'. Save and then publish the changes.

## Steps to Reproduce:

### Scenario 1:

- 1. Log in as administrator.
- 2. Select My Organization under Organization in the shortcuts panel.
- 3. Navigate to the Structures tab and click the existing Organization Structure.
- 4. Navigate to the Organization Unit tab.
- 5. Search by Name, Type and Location.
- 6. Issue: An un-handled server exception is displayed on the search page.

### Scenario 2:

- 1. Login as administrator.
- 2. Select My Organization under Organization in the shortcuts panel.
- 3. Navigate to the Structures tab and click the existing Organization Structure.
- 4. Navigate to the Positions tab.
- 5. Search by Organization Unit, Lead Position and Job.
- 6. Issue: An un-handled server exception is displayed on the search page.

### Resolution:

The search issue for Organization Unit search and Position search if enabled has been resolved. Now if a search is performed on either Organization Unit or Position search a list of the Organization Units and Positions that match the specified search criteria are returned.

WorkItem:SPM-128623 - When configuring localizable text for the names of Work Queues and some Organization Structure objects duplicate name text can be used for multiple records in the same language.

## **Issue Description:**

Due to the addition of multi-locale support for the 'name' fields on WorkQueue, Organisation Structure, Job, Location and Slot, it is now possible to bypass some validations. Specifically, those duplicate validations that enforce uniqueness on these name fields. The "Add Translation" link on these provides two avenues for bypassing these validations: adding a translation and editing a translation.

User Interface Impact: No

## Steps to Reproduce:

- 1. Logon as an Administrator.
- 2. Navigate to the Work Queues page under the Workflow shortcuts menu item.
- 3. Select the add name translation icon beside one of the work queue names.
- 4. The View Localizable Text modal is displayed.
- 5. Make sure that two different translations exist for the work queue for two different languages for example English and French.
- 6. Click Edit one of the English translation and copying this text
- 7. Click edit on the French translation and paste the English text into the French translation.
- 8. Issue: No validation is thrown to prevent the same text from being used for more than one language.

#### Resolution:

Adding a new translation or making an edit to an existing translation via the "Add Translation" link will now validate the uniqueness of the translation within the locale for the field in question.

## **Curam Modules**

**Outcome Management** 

## **Outcome Management**

WorkItem:SPM-128326 - An error message is displayed when trying to add a Recommendation Referral to a Factor

## **Issue Description:**

An application error message is displayed when trying to add a referral on the Recommend Referral modal.

User Interface Impact: No.

### **Steps to Reproduce:**

- 1. Login as an administrator.
- 2. Navigate to Factors within Outcome management in the shortcuts panel.
- 3. Select a Factor.
- 4. Navigate to the Recommendation tab.
- 5. Select Recommend Referrals from the action menu
- 6. Click the search icon adjacent to the Referral field.
- 7. Issue: An application error message is displayed.

### Resolution:

Some artifacts which were previously removed as part of the Taxonomy code removal task have been reinstated to address the issue. Taxonomy related references have been removed before reinstating these artifacts.

Note: The Javascript file

/Curam/components/CPM/ServiceDelivery/ServiceSearch/ProviderManagementSelectServiceTaxonomySearch.js has been renamed to ProviderManagementSelectServiceSearch.js.

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## **Known Issues**

Please refer to the Known Issues documented for 8.1.0.0.

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# **Notices**

Before using this information and the product it supports, read the information in "Notices"

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