

# **Release Document**

- 1. Core Data Upload
- 2. Maintenance Grouping Functionality

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# Contents

Core Data Upload	
Introduction	
Getting started	
Accessing the module	
User roles and permissions	
Main screen overview	4
Maintenance - Grouping functionality	(
Introduction	
Getting started	
Accessing the functionality	
Grouping work orders	
Removing groupings	
Help Us Improve	



# **CORE DATA UPLOAD**

#### INTRODUCTION

This release introduces the Core Data Upload module, designed to facilitate the import of bulk data for various modules including Department, Designations, Skills, Service Action Reasons, Job Manager, Glitch Action Reasons, and Glitch Manager.

The Core Data Upload module enables you to efficiently upload and manage bulk data, streamlining operations across multiple properties within the chain.

This document is intended for corporate users responsible for managing bulk data uploads within the Service application.

## **GETTING STARTED**

# Accessing the module

To access the Core Data Upload module, follow these steps:

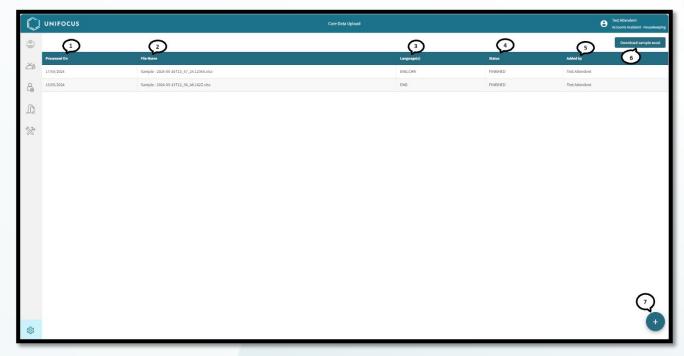
- 1. Go to System Configuration > Settings.
- 2. Select Core Data Upload.

## User roles and permissions

To access the Core Data Upload module, you must have corporate user rights.



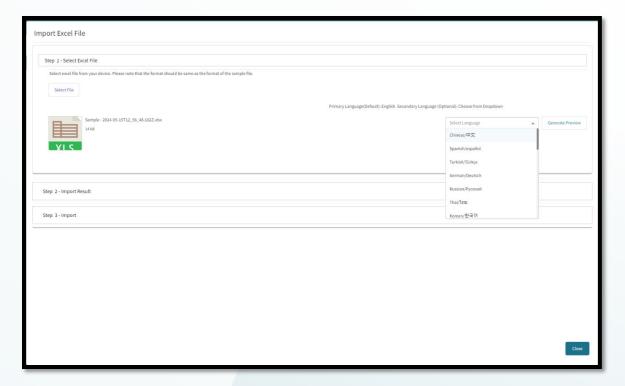
## **MAIN SCREEN OVERVIEW**



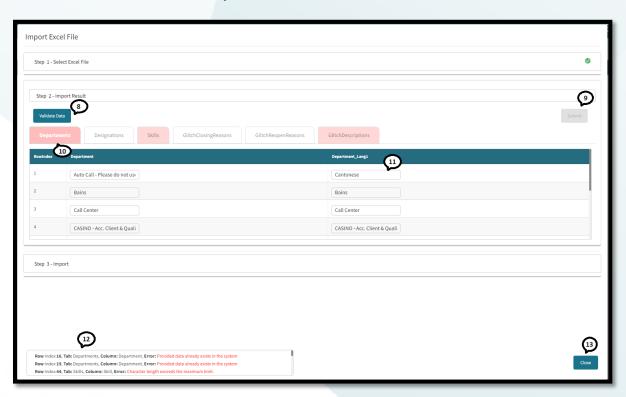
# Core Data Upload - Main Screen

- 1. **Processed On:** Indicates the date when the bulk action was performed.
- 2. **File Name**: Name of the Excel file uploaded to perform the bulk operation.
- 3. **Languages**: Indicates the languages selected for processing during the bulk operation.
- 4. **Status**: Provides the real-time status of the bulk operation.
- 5. Added by: Indicates the name of the user who performed the bulk operation.
- 6. **Download Sample Excel**: Click this button to download the sample file.
- 7. **Upload Operation Button**: Clicking this button opens the pop-up screen for Import Excel file.





# Import Excel File - Main Screen



Import Excel File - Preview Screen



- 8. **Validate Data**: Click this button to validate the data available in the preview screen. The system will check each entry and provide errors accordingly.
- 9. **Submit Button**: Once all errors are resolved, click this button to start the import operation.
- 10. **Modules Segregation**: Tabs separate different modules. A red-colored tab indicates entries that require revision.
- 11. **Input Fields**: Prefilled based on the data provided in the Excel file.
- 12. Error Box: Displays all errors along with the exact location and error description.
- 13. **Close Button**: Click this button to stop the bulk operation at any time. Note: Once you click Submit, the bulk operation cannot be stopped.

# **MAINTENANCE - GROUPING FUNCTIONALITY**

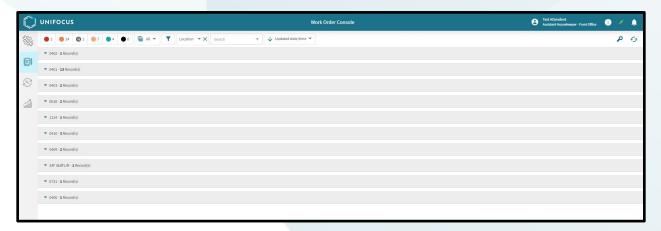
## INTRODUCTION

The grouping functionality allows you to quickly view all work orders associated with specific criteria, such as Location, Asset, Work Order Description, Priority, Technician, Department, Work Order Type, or Property.

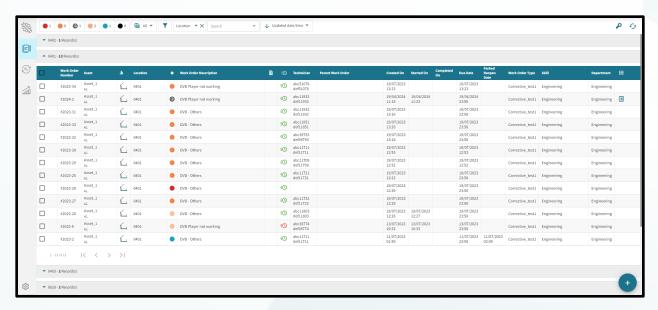
When you select any of these options, the system will group the work orders accordingly. For example, if you choose Location, the system will group the work orders based on their locations. The system displays up to 25 work orders at a time, with the option to view additional pages using the next icon.

You can expand one group at a time. If you expand one location and then try to expand another, the system will close the first grouping and expand the second.

**Note**: When you expand a grouping, the system will also update the work order counts.







In addition to grouping, you can apply filters, sort data, or use search functionality. The system will display results based on the applied criteria.

#### **GETTING STARTED**

# Accessing the functionality

To access grouping functionality, follow these steps:

- 1. Go to Maintenance > Work Order Console.
- 2. Select the **Grouping** drop-down option next to the filter icon.

## **Grouping work orders**

- 1. Select the **Grouping** drop-down menu.
- Select Location, Asset, Work Order Description, Priority, Technician, Department, Work Order Type or Property.
  - The console updates to display the collapsed rows.

#### Removing groupings

To remove groupings, select  $(\times)$  and the Work Order Console updates to display ungrouped jobs. By default, there is no grouping applied.

# **HELP US IMPROVE**

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