



A MITEL
PRODUCT
GUIDE

MiCollab: Migrating UCC License Bundles to SLS License Bundles

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This chapter contains the following sections:

- [Purpose](#)
- [Intended Audience](#)

1.1 Purpose

This document provides guidelines for enabling existing MiCollab customers using AMC license bundles to transition to Edition 2 (SLS) (SLS) license bundles.

In the AMC Licensed Server, license expiration is not a concern. However, administrators may want to assign licenses to users with a set expiry date. To support this, we have introduced the Subscribed Licensed Server (SLS) license system

1.2 Intended Audience

This guide is intended for MiCollab administrators.

Introduction

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This document outlines the process for MiCollab Server administrators to migrate roles and templates created with AMC license bundles to their equivalent Edition 2 (SLS) license bundles. A Python script will facilitate the efficient migration of UCC bundles to the corresponding Edition 2 license bundles.

Result: This migration will enable existing customers using UCC license bundles to transition seamlessly to Edition 2-based license bundles.

The table below provides an equivalency mapping between AMC License Bundles and Edition 2 (SLS) license bundles.

AMC License Bundle	Edition 2 (SLS) License Bundle
UCC (V4.0) Entry	MiVB Entry (Ed. 2)
UCC (V4.0) Standard	MiVB Entry (Ed. 2)
UCC (V4.0) Premium	MiVB Premier (Ed. 2)

Process flow for Licensing Synchronization

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1. Synchronize Licenses

- Perform a licensing synchronization with the **Edition2 (SLS) server**.

2. Create Default Roles and Templates

- MiCollab will generate new **default roles and templates** based on the definitions in the **Edition2 (SLS) bundle**.

3. Transition Existing Users

- Users created with roles and templates from the **UCC bundle (AMC)** will be transitioned to their corresponding **Edition2 (SLS) equivalents**.

4. Update User Roles and Templates

- Replace references to the **UCC bundle (AMC)** in existing user roles and templates with their **Edition2 (SLS) equivalents**.

5. Revise Feature Profiles

- Adjust the feature profiles of users linked to the **UCC bundle (AMC)** to align with the **Edition2 (SLS) equivalents**.

6. Modify User License Bundles

- Update users' **User License Bundle** from the **UCC bundle (AMC)** to the corresponding **Edition2 (SLS) equivalent**.

7. Remove Legacy Roles and Templates

- Delete all default roles and templates that were originally created using the **UCC bundle (AMC)**.

8. Ensure No Remaining References

- Verify that no roles or templates from the **UCC bundle (AMC)** remain in MiCollab.

Prerequisites for Migration

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Before executing this script, ensure the following:

- Prior to migrating to the Edition2 (SLS) license, it is critical to run the backup script ([Backup Script](#)).
- After completing the upgrade to the Edition2 license, the migration script ([Migration Script](#)) will be executed to transfer all existing UCC user(s) to their respective Edition2 licenses.
- Before running the migration script, please ensure the following steps are completed:
 - **Backup Preparation:** This migration process is irreversible. Therefore, before proceeding, it is essential to create a comprehensive backup or snapshot of both the MiCollab and MiVB systems.
 - **System Synchronization:** Verify that MiCollab and MiVB are fully synchronized.
 - **Reconciliation Check:** Confirm that the reconciliation wizard does not display the message "*No reconcile required.*" (Once MiCollab and MiVB are synchronized, the "Reconcile Required" page will no longer appear.)

Execution steps

1. Download Scripts: Download the [backup script](#) and the [migration script](#) to your local machine.

2. Extract and Copy: Extract the downloaded files using 7-Zip and move the scripts to `/usr/mas/bin`.

3. Permission for execution: To grant permission to execute, run the following commands:

- `chmod -R 755 /usr/mas/bin/script_ucc_to_edition2_license_migration_v6.py`
- `chmod -R 755 /usr/mas/bin/ucc_bundle_backup_before_edition2_upgrade_v2.py`

4. Run Backup Script: Execute the **backup script**

`(python /usr/mas/bin/ucc_bundle_backup_before_edition2_upgrade_v2.py)` to back

up UCC user bundle data. The backup will be saved in `/tmp/user_ucc_bundle_backup.txt`.

Note: Ensure a complete backup of UCC user bundle data is taken before Edition2 License migration. Verify the contents of `/tmp/user_ucc_bundle_backup.txt` after executing the backup script.

5. Upgrade to Edition2: Proceed with the Edition2 license migration on MiCollab.

6. Run Migration Script: After the upgrade, execute the **migration script**

`(python /usr/mas/bin/script_ucc_to_edition2_license_migration_v6)` to transfer UCC users to their Edition2 licenses.

Note: After running the migration script, the backup file

`/tmp/user_ucc_bundle_backup.txt` will be deleted.

- The script will update all existing user roles (Entry, Standard, and Premium) for only **UCC V4** pointing to AMC, mapping them to their equivalent SLS roles.
- The script can only delete AMC-generated default templates from MiCollab after Edition 2 (SLS) UCC licenses.
- After upgrading the Edition 2 (SLS) UCC license bundles on the server, the script will delete the following AMC default roles/templates from the MiCollab system:
 - UCC (V4.0) Entry
 - UCC (V4.0) Standard
 - UCC (V4.0) Premium
- The script will exclusively handle **UCC V4** roles and templates.
- The script will not modify or delete the AMC Basic Template.

Transition of Feature Profile during Migration to Edition 2

This chapter contains the following sections:

- [Overview](#)
- [Key Considerations](#)

7.1 Overview

When a site migrates from the **UCC bundle** to the **Edition 2 bundle**, the MiCollab feature profile is updated to align with the corresponding Edition 2 bundle. This ensures that users receive the appropriate feature set based on their new bundle in the updated system.

Example Scenario

Consider a scenario with two users before and after migration:

User	Before Migration (AMC - UCC Bundle)	After Migration (SLS - Edition 2 Bundle)
User 1	User Bundle: UCC 4.0 Standard Feature Profile: UCC (V4.0) Premium	User Bundle: MiVB Entry (Ed. 2) Feature Profile: MiVB Premier (Ed. 2)
User 2	User Bundle: UCC 4.0 Standard Feature Profile: UCC 4.0 Standard	User Bundle: MiVB Entry (Ed. 2) Feature Profile: MiVB Entry (Ed. 2)

7.2 Key Considerations

- The user bundle and feature profile assignments are updated based on the **Edition 2** structure.
- The feature profile mapping varies for each user depending on their original bundle and entitlements.
- As shown in the example, User 1's feature profile changes to a higher-tier profile (MiVB Premier), while User 2 retains a standard profile (MiVB Entry).

Note: This transition ensures that users maintain functionality in alignment with the new licensing model.

