Migrate

Method of Procedure (MoP) for GUI 24.1 Upgrade

1. Release Notes

Issue Type	Issue key	Summary
Task	EKB-18121	Upgrade Python version to 3.11
Task	EKB-11270	When a user is created there should be a requirement for the password to be changed upon first login
Task	EKB-18214	Add the ability to purge data from Automate
Bug	EKB-18774	Joined field-mapper view updates fail on Migrate platforms with URL prefix
Task	EKB-18778	We need to be able to load/save mapping templates when viewing a DS in read-only mode
Task	EKB-18525	Create Dormant Users report from CUCM BAT data
Task	EKB-18690	Create Dormant Users report from Automate data
Update		Various security updates

2. Dependencies

Platform 5.4

3. Upgrade Details

Download Location:

Original VOSS Migrate Platform	
Host	ClientShape
Upgrade File Location	https://voss.portalshape.com Downloads > VOSS Migrate > Migrate - Original Platform > Upgrade
File Name	upgrade-GUI-24.1.tar.gz
SHA256 Checksum	b1bade5a36692c894f73e97bf2a300d101fc0d3449b19b1f57ce91ef0af400fe

4. Installation Procedure

We recommend taking a snapshot of the system before applying the upgrade - to be used as a rollback if needed.

4.1. Update File Upload

It is recommended that the relevant upgrade file/s be uploaded via scp to the *uploads* directory prior to the maintenance window (*sftp* user).

The name of the file(s) to be uploaded is given above.

4.2. Checksum Verification

The expected checksum result of any verification is given above.

4.3. Upgrade Installation and Restart

Ensure snapshot has completed successfully.
Log into the CLI (*cli* user) and type *upgrade <return>*, then type *gui <return>*.
Select the current upgrade file previously uploaded and follow prompts to confirm.

No restart is required.

If platform lockout has previously been implemented the platform will show as locked out after restarting services. VOSS will need to reset the lockout status of the platform. This will need to be completed prior to logging into the Migrate GUI.

4.4. Post-Checks

Generic System Tests:
● Check for *Upgrade success* message upon completion of upgrade.

- Ensure the new GUI version on the CLI reflects the upgrade version.
- Check whether system is in a "locked out" state (contact VOSS to rectify if so)
- Log (out if required and then) in to the Migrate GUI.

Defect Verification Steps:
1. The system should roll back automatically following an unsuccessful upgrade.
2. Failing an automatic rollback, revert to snapshot taken prior to executing the upgrade.

5. Checklist

Description	Status
Upgrade file upload	
SHA256 checksum verification	
Dependencies	
Upgrade installation	
Service Restart	N/A
Dependent on previous version/settings: VOSS to reset platform lockout	
Optional but recommended: Remove any previous upgrade files in the *uploads* directory	