# Cora SeQuence 9.7.2 Release Notes

Last Modified on 01/19/2022 4:43 am EST

## 18 JANUARY 2022

This update includes an enhancement and a resolved issue.

## Enhancement

You can now configure application variables to determine the number of items on which Team Leaders and Operations Managers can perform multiple actions.

| Role | Application variable | Value |
|---|---|---|
| Team Leader | Portal.HotOperations.TeamLeader.MaxSelectionSize | • Default 25<br>• Max 100 |
| Operations Manager | Portal.HotOperations.OpsManager.MaxSelectionSize | • Default 25<br>• Max 100 |

> **NOTE**
> If a Team Leader or Operations Manager selects more items than the maximum value configured or the maximum value allowed by the system (100), a message is displayed and the action is canceled.

For more information about application variables, see this article.

## Resolved issues

| Component | Issue | Ticket # |
|---|---|---|
| Flowtime | The reassign list in the Task Management>Tasks List was not arranged alphabetically. | - |

## Deployment

Download the release package from the Cora SeQuence repository.

> **NOTE**
> Contact Support to obtain credentials to access the Cora SeQuence repositories.

> **NOTE**
> No dacpac upgrade is required for this release.

There are seven pre-build application deployment packages available, depending on the type of application that you are deploying. You install each Cora SeQuence application separately.

| Site applications | Service applications |
|---|---|
| <ul><li>Administration</li><li>Flowtime</li><li>Flowtime Lite</li><li>WebAPI</li></ul> | <ul><li>Job Execution Service (JES)</li><li>Background Runtime Service (BRS)</li><li>Active Directory Synchronization Service (ADSS)</li></ul> |

When you deploy pre-built applications, you can choose between the *Standard* and *Premium* packages. The *Premium* package includes HotOperations. You can also build and deploy your own Cora SeQuence applications.

Click here to see how to deploy Cora SeQuence in an environment with pre-built applications.

For more details on installing and deploying Cora SeQuence, see this article.

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**IMPORTANT**

With Cora SeQuence applications, also upgrade the database to this version.
For more information on *database upgrade* paths, see this article.

Before upgrade, make sure to update the PowerShell modules to the latest version. For *PowerShell modules version mapping with Cora SeQuence version*, see this article.
Click here to view a sample PowerShell script. Consider this sample for reference only, and do not copy paste from here.

For *development* purposes, you can run Cora SeQuence with Microsoft SQL Server Developer Edition.

During upgrade, all product application folders are deleted and redeployed:

- Web and App config files are overwritten in each release. You need to reapply your custom configuration settings after the upgrade.
- All custom files located in the application folders are also deleted. Custom files should be packaged as a custom application NuGet.

Files in the central configuration location are not changed.
For more details, see this article.