

# Cora SeSequence 8.7.1 Release Notes

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This is an update for Cora SeSequence V8.7. This update includes previous patches (8.7.0.1-8.7.0.4), and a fix to the issue detailed below.

## Resolved issue

Operation Managers could see cases allocated to teams out of their hierarchy as unallocated.

## Update steps

Updating from V8.7

1. Back up your Cora SeSequence database.
2. Back up the following files:
  - In the Administration site:
    - `bin\PNMsoft.Sequence.Studio.dll`
    - `Web\UI\Resources\JavaScript\Shell\dteToolbox.js`
  - All servers, in the Shared Resources folder, at `C:\Program Files\PNMsoft` :
    - `Components\HotOperations\Flowtime\Templates\OpsManager\default.html`
    - `Themes\Common\Kendo\fonts\glyphs\Web.config`
    - `Themes\Cora\CustomPortalPallette.css`
    - `Themes\Cora\CustomPortalPallette.less`
    - `Themes\Cora\Flowtime\Board.css`
    - `Themes\Cora\Flowtime\Board.min.css`
    - `Themes\Cora\Flowtime\ProcessPortal.css`
    - `Themes\Cora\Flowtime\ProcessPortal.min.css`
    - `Themes\Less\Flowtime\Board\Tile.less`
    - `Themes\Less\Flowtime\ProcessPortal\Base.less`
    - `Themes\Sequence8\Flowtime\Board.css`
    - `Themes\Sequence8\Flowtime\Board.min.css`
    - `Themes\Sequence8\Flowtime\ProcessPortal.css`
    - `Themes\Sequence8\Flowtime\ProcessPortal.min.css`
  - All servers, in the GAC folder:
    - `PNMsoft.Sequence.HotOperations.Views.Data.dll`
    - `PNMsoft.Sequence.Extensions.dll`
    - `PNMsoft.Sequence.Jobs.AzureServiceBus.dll`
    - `PNMsoft.Sequence.Jobs.Runtime.dll`
    - `PNMsoft.Sequence.Jobs.Listeners.Email.Activities.dll`

### NOTE

Make sure that you save the backed up files in a different folder, such as the desktop.

3. [Download](#) the ZIP file.
4. Open the **DB Scripts** folder, and run the following scripts on your Cora SeSequence database.
  - `PatchSynchronization.sql`
  - `PatchSynchronization_Data.sql`

5. Make sure the following files and folders are in the same level on the server.
  - Engine
  - SequencePatch.xml
  - SequencePatcher.ps1
6. Run `SequencePatcher.ps1` file as Administrator on **all** Cora SeSequence servers.
  - a. Right click `SequencePatcher.ps1` , and then select **Run with PowerShell**.

### Rollback steps

1. Restore the Cora SeSequence database to previous state.
2. Restore the backed up files.

**NOTE:** If you are running a Cora SeSequence version earlier than V8.7, you need to install V8.7 before you install V8.7.1.