

# Cora SeSequence 8.8.3.1 Release Notes

Last Modified on 03/12/2021 7:05 pm EST

06 OCTOBER 2020

This is an update for Cora SeSequence V8.8.3, which includes a performance enhancement.

## Enhancement

The Hot Operations task list has been optimized to further enhance system performance.

## Update steps

Updating from V8.8.3

1. Back up your Cora SeSequence database.
2. Back up the following files:
  - In the Administration site:
    - `bin\PNMsoft.Sequence.Studio.dll`
  - All servers, in the GAC folder:
    - `PNMsoft.Sequence.HotOperations.Services.dll`

### NOTE

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

3. [Download](#) the ZIP file.

### NOTE

Contact [Support](#) to obtain credentials to access the Cora SeSequence repositories.

4. Make sure the following files and folders are in the same level on the server.
  - `Engine`
  - `SequencePatch.xml`
  - `SequencePatcher.ps1`
5. Run `SequencePatcher.ps1` file as Administrator on **all** Cora SeSequence servers.
  - a. Right-click `SequencePatcher.ps1` , and select **Run with PowerShell**.
6. Open the **DB Scripts** folder, and run the following script on your Cora SeSequence database:
  - `PatchSynchronization_Data.sql`

## 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 V8.8.3, you need to upgrade to V8.8.3 before you install V8.8.3.1.

To continue experiencing enhanced system performance, upgrade to V9.5 from V8.8.3.1.

For more information on *database upgrade* paths, see [this article](#).

