

Cora SeSequence 8.4.9.1 Release Notes

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This is an update for Cora SeSequence V8.4.9, which includes the fix detailed below.

Resolved issue

Fault in the thread-safety caching of the Organization Breakdown Structure (OBS) caused a deadlock when the cache buffer exceeded the configured threshold.

Update steps

Updating from V8.4.9

1. Back up your Cora SeSequence database.
2. Back up the following files:
 - o Administration site's bin folder:
 - `PNMsoft.Sequence.Studio.dll`
 - o All servers, in the GAC folder:
 - `PNMsoft.Sequence.Runtime.dll`
3. **Download** the ZIP file.
4. Open the **DB Scripts** folder, and run the `PatchSynchronization_Data.sql` script on your Cora SeSequence database.
5. Make sure the following files and folders are in the same level on the server.
 - o `Engine`
 - o `SequencePatch.xml`
 - o `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 DLL files.

NOTE: If you are running a Cora SeSequence version earlier than V8.4.9, you need to install V8.4.9 before you install V8.4.9.1.