

# Cora SeQuence 9.5.1 Release Notes

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This update includes performance enhancements to the Attachments View component and some resolved issues.

## Enhancements

- The Attachments View now has an improved preview performance for TXT and CSV files. To enable or disable preview in the Attachments View, set the following parameter in the Administration and Flowtime *web.config* file:

Parameter	Value
<code>PNMsoft.Sequence.Components.PreviewAttachments.PreviewEnabled</code>	<ul style="list-style-type: none"><li>True (default)</li><li>False</li></ul>

- To add max preview size for Attachments View, set the following parameters in the Administration and Flowtime *web.config* file. Also, the **default max preview size** has been updated for different types of files.

Parameter	Supported files	Default max preview size
<code>PNMsoft.Sequence.Components.PreviewAttachments.AttachmentMaxSize</code>	PDF, JPEG, PNG, GIF, TXT, and CSV	4 MB
<code>PNMsoft.Sequence.Components.PreviewAttachments.PassThroughAttachmentMaxSize</code>	XLSX, DOCX, XLS, and RTF	1 MB

### NOTE

Earlier, the max preview size parameter was set in the Solution configuration.

## Resolved issues

Component	Description	Ticket #
Email listener	Email listener activities with Graph API protocol moved email to the processed folder without creating a new workflow instance.	
	Same email sent to multiple email listeners created only single workflow instance.	

Component	Description	Ticket #
Integration	Web service input activity was not displayed in the input activity list.	
JES	If you restarted one of the many running Graph API email listener jobs then all the running jobs stopped and got queued.	89981
Flowtime	Workflow Alias didn't get translated while changing the language in Flowtime.	93109

## Deployment

Download the release package from the [Cora SeSequence](#) repository.

### NOTE

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

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

Site applications	Service applications
<ul style="list-style-type: none"> <li>• Administration</li> <li>• Flowtime</li> <li>• WebAPI</li> </ul>	<ul style="list-style-type: none"> <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 SeSequence applications.



Click [here](#) to see how to deploy Cora SeSequence in an environment with pre-built applications.

For more details on installing and deploying Cora SeSequence, see [this article](#).

### IMPORTANT

With Cora SeSequence 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 SeSequence 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 SeSequence 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](#).