

Cora Orchestration 10.7.2 Release Notes

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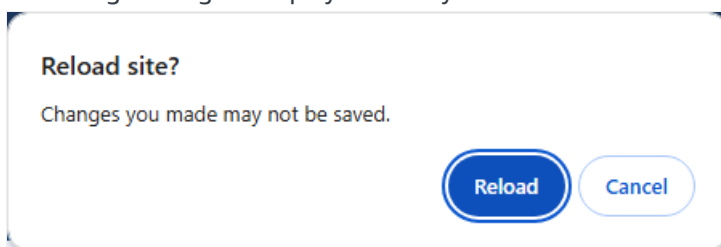
This update includes a new feature, few enhancements, and some resolved issues.

New feature

- Auto sent emails in the case conversations: The email activities that are auto sent by the system, can now be displayed in the case conversations. A workflow developer can enable this functionality with the new built-in command *Create a sent email item from Email activity* in Case Operations. For details, see [this article](#).

Enhancements

- Conversation view enhancements:
 - It is now possible to create Email Conversation Item from Templates. A workflow developer can add messages based on the Conversation View Templates with the new *TemplateName* property in the *Create Conversation Item* built-in command activity. For details, see [this article](#).
 - A workflow developer can set the option to hide a Conversation View template from the Template drop down in the message editor window in the portal.
 - The From email address in the Conversation View configuration can be set dynamically with an expression.
 - A workflow developer can disable the **Cancel Send** option from the case conversations per implementation requirement by setting the `Portal.Forms.Conversations.HideOptionCancelSend` application variable to true. For details, see [this article](#).
- Improved file management in the DocumentSet Editor:
 - A workflow developer can move a file or folder from one location to another in the explorer using drag-and-drop and cut-and-paste options.
 - A warning message is displayed when you refresh the browser while there are unsaved documents.



Click Cancel to cancel the refresh, or click Reload to proceed refresh and lose the unsaved documents.

- We are providing security alignment and technical update of the core product libraries.

Breaking change

As a result of updating the Microsoft SqlClient library, the configuration of the "SQL Always Encrypted" has changed. The configuration now requires `tenantId` attribute instead of `authority` attribute.

```
<azureServices>
<data clientId="[The Client Id]" clientSecret="[The Client Secret]" tenantId="[The tenant id]" />
</azureServices>
```

Resolved issues

Component	Issue	Ticket #
ADSS	Adding new filters to a domain in the AD settings failed.	3332168
Grids	Users experienced issues while accessing My Teams Cases and Cases Assigned to me. A white screen was displayed.	3404565
JES	JES didn't release memory and caused server crash.	2873800
Portal	For portal customizations, the Form viewer control had issues.	3397543

Deployment

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

NOTE

Contact [Support](#) to obtain credentials to access the repository.

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

Site applications	Service applications
<ul style="list-style-type: none">AdministrationCora Orchestration portalWebAPI	<ul style="list-style-type: none">Job Execution Service (JES)Background Runtime Service (BRS)Active Directory Synchronization Service (ADSS)



Click [here](#) to see how to deploy pre-built applications.

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

Check if you need to upgrade your database for this version.

For more information on *database upgrade* and *pre* and *post-upgrade procedures*, see [this article](#).

Before upgrade, make sure that you update the PowerShell modules to the relevant version.

For more information, see [this article](#).

Click [here](#) to view a sample PowerShell script. Consider this sample for reference only, and do not copy paste from it.

IMPORTANT

Use Microsoft SQL Server Developer Edition for development purposes **only**.

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](#).

For details on Cora Orchestration platform support, see [this article](#).