Orchestration AI 11.5.1 Release Notes

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Welcome to the Orchestration AI Release Notes.

This update includes some resolved issues.

Resolved issues

Component	Issue	Ticket #
Deployment set	Branch name of type "prefix/branch-name" had issues.	-
Document set editor	On using business fields YAML file, the variable table (nullified values) had an unexpected data loss.	6024051
	Had issue with adding files after deleting some other files.	-
	Save All had issues when the change log was open.	-
WebAPI	WebAPI app had missing dll files.	6065153
Workflow	The Data Transformation activity running in memory had issues.	

Deployment

Download the release package from the Orchestration AI repository.

NOTE
If the files you are looking for are not in the repository, then internal customers contact Support internal and external customers contact Support external to get access to the new repository location and 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 Orchestration AI application separately.

Site applications	Service applications
• Administration • Orchestration AI portal • WebAPI	• 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 *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 Orchestration AI platform support, see this article.