



Conga Composer 8.186 Quandary - June

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The article includes the release notes for Conga Composer 8.186 (Quandary)

Note: Composer 8.186 (Quandary) is a package release. It is not automatically pushed to all instances of Composer. You must upgrade to Composer 8.186 (Quandary) from the Salesforce AppExchange.

New Features and Enhancements

- Conga Keys
 - Conga Keys leverages Salesforce external Ids on Conga Templates, Conga Email Templates and Conga Queries to provide a more seamless experience when migrating and deploying Conga Solutions from org to org. This feature eliminates the hassle of updating the individual record Ids for Conga Templates, Conga Email Templates, and Conga Queries during solution migrations.
 - For more information about Conga Keys, see [Conga Keys](#).
- In-App Product Notifications
 - Composer features new in-app notifications to seamlessly inform customers of new features and functionality.
- New parameter functionality is supported for the Composer Lightning Component.
 - All [QVar functionality](#) is now supported in the Composer Lightning Component.
 - Users can easily use a QVar to select and merge templates in a Composer Solution in addition to other QVar use cases.
 - The [DS7=12 parameter value](#) and its respective functionality is now supported in the Composer Lightning Component.
 - The [Templateld](#) parameter functionality is updated to successfully select and merge all supported template types in the Composer Lightning Component.
 - Salesforce formula fields and formula functions are now supported as valid parameter values in the Composer Lightning Component.
- The additional Modify Metadata Through API Functions system permission is no longer required for users to run and execute the Composer Lightning Component in Salesforce Lightning.

Note: The Modify Metadata Through API Functions system permission is still required for users that run and execute the Composer Lightning Component in Salesforce Mobile.

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