



# Conga TurboEngines June23.07.14


## Release Notes



# Table of Contents

- Packages..... 4
- System Requirements and Supported Platforms..... 5
- New Features..... 6
  - Support for Price Ramps.....6
  - Support for Multiple Adjustments on the Line Item.....6
- Enhancements..... 8
- Fixed Issues..... 9
- Known Issues .....10

In these release notes, you can find packages, requirements, features, enhancements, resolved issues, and known issues for the TurboEngines June23.07.14 release. For documentation updates, see [What's New in TurboEngines Documentation](#) and [What's New in Data Sync Documentation](#).

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# Packages

The following packages and dependent packages are required to upgrade to this release to utilize all the new features of this release. These are the *minimum* required versions; later versions are also supported. Separate prerequisites for each feature can be found in the respective guides. The packages marked as **(New)** are new in this release.

Product	Latest Certified Version Name	Latest Certified Version Number
Conga Base Library	4.1.245	4.245
Conga Configuration & Pricing	15.1.2090	15.2090

# System Requirements and Supported Platforms

For information about the requirements and recommendations, you must consider before you proceed with the installation of the Conga product suite delivered on the Salesforce platform, see [System Requirements and Supported Platforms Matrix](#).

## New Features

The following features are new to TurboPricing in this release.

### Support for Price Ramps

In this release, you can create, update, and delete the price ramps for standalone, bundle, and options to provide different quantity or price adjustments for different periods.

You can also create auto price ramps on the cart line item by providing period frequency, number of periods, start date, and end date. To use this feature, you must select **Enable Auto Ramp Creation** option while configuring the price list item for the product.

For more information, see [Creating Price Ramps for a Product](#) and [Creating Price Ramps on the Cart Page](#).

### Support for Multiple Adjustments on the Line Item

In the Turbo flow, CPQ allows making multiple line-level manual adjustments based on your business requirements. You can make adjustments based on the count of maximum adjustments allowed in the config system property. The *Max Adjustment Lines* setting in Config System Properties is applicable only for manual adjustments, not for auto-applied adjustments (such as promotions, price matrices, and price rulesets). Currently, you can manually update the following adjustment types.

- % Discount
- % Discount Off List
- Discount Amount
- Discount Amount (Bundle Only)
- % Uplift
- % Markup
- Markup Amount
- Markup Amount (Bundle Only)
- Price Override
- Base Price Discount
- Price Factor

For more information, see [Config System Properties](#) and [Applying Multiple Adjustments on Line Items in the Cart](#).

# Enhancements

There are no enhancements in this release.



## Fixed Issues

There are no issues fixed in this release.

## Known Issues

The following table provides the cumulative list of known issues up to this release.

Conga Internal ID	Description
CPQ-58757	The exclusion rule in the service CPQ flow does not work in the unified cart-enabled org.
CPQ-58756	The inclusion rule in the service CPQ flow does not work in the unified cart-enabled org.
CPQ-58544	You can not finalize the cart after revalidating the expired or inactive primary PLIs of the product.
LS-8577 / CPQ-54027	When you relaunch the saved cart, the cart displays the incorrect progress bar message.
LS-8856/ CPQ-53987	When the saveAdjustmentLineItems action is in progress, you observe a top progress bar instead of the Save action button.
LS-8249 / CPQ-54022	The attribute-based pricing does not work for the numeric expression.
LS-8477 / CPQ-53772	The product attribute value field does not clear after clicking the Validate button.
CPQ-56707	In the TurboEngines flow, CPQ does not update the summary group custom formula field value on the UI when a product is auto-included.
CPQ-55534	You observe duplicate options entries in the option group on the product configuration page after switching the option selection.
CPQ-54164	The auto-publish is not triggered automatically for a few products after data sync.
CPQ-55638	When you try to reconfigure the product in a finalized quote, the optional product is getting enabled automatically if the option is auto-included by another constraint rule.

DOC ID: CTEJUN23PRN20230714

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