



Conga Grid Spring '20 Release



Table of Contents

New Features and Enhancements 4

Issues Resolved 5

Release notes for the Conga Grid Spring '20 Release

Note: The Conga Grid Spring '20 Release is only available in sandbox orgs until June 17th, 2020. On June 17th, 2020, the Spring '20 Release will be available for both sandbox and production orgs.

ALL ITEMS LISTED ARE SUBJECT TO CHANGE ON OR AFTER THE RELEASE DATE

New Features and Enhancements

- Lightning Components in the Reading Pane
 - Use custom or managed Lightning Components and Lightning Web Components in a Conga Grid's Reading Pane to provide users access to all the tools and data they need in one spot.
- Bulk cancel Conga Sign Transactions in Conga Grid
 - A new action in Conga Grid is available that allow users to cancel Conga Sign Transaction in bulk.
- Administrators can now disable specific Export To output options in the Export menu. For example, an administrator can disable the option to export to Excel and still provide users the option to export to CSV. Previously, administrators only had the option to disable all Export To options.
- Conga Grid now uses Salesforce API version 48.0
 - This API version supports all of the latest Salesforce objects. Users can now use Grid with all objects supported in the Salesforce 48.0 API version.

Issues Resolved

- Custom time fields are now editable and display the correct time in Conga Grid. Previously, custom time fields did not display the correct time field value in Conga Grid.
- Conga Grids created from the Conga Contracts template in the Conga Grid Quickstart wizard successfully display the Redlines reading pane. An error previously occurred when attempting to access the Redlines reading pane because the related Visualforce page was not created.
- The Create a Conga Grid View function in the Conga Grid Quick Start wizard successfully creates new Conga Grids. The wizard previously displayed the loading icon, but did not create the Conga Grids as expected.
- Excel columns are no longer misaligned when using the Export To function to export a Grid a grid with Record IDs. Columns in the exported Excel file are correctly labeled and aligned for each record.
- Users cannot save edits in a Conga Grid when the EnableEdit function is set to false in the grid's associated Visualforce page. Previously, users could still save changes in a grid when the EnableEdit function was set to false.
- Editing parental fields that are frozen in a Conga Grid no longer causes Conga Grid to flag the record. Edits to frozen parental fields in a grid are now successfully accepted.
- Users can successfully apply filters to parental multi-select picklist fields in a Conga Grid. Previously, filters applied to parental multi-select picklist fields were not respected in grids.
- Reordered multi-select picklist fields successfully display field values in the most recent field order in Conga Grids. Previously, the field values were displayed in the original field value order, as opposed to the most recent.
- The field indicator checkbox (that signifies a field is selected and displayed on a Conga Grid) now accurately displays the fields selected in a lookup object's field menu. The field indicator checkbox previously did not indicate when a field was selected from a lookup object.

- Records are successfully filtered and accurately returned when changing the specific date used in the *Last n Weeks* filter to a new value. Previously, when changing the date value used in the *Last n Weeks* filter to a new value, no records were returned even if some records fulfilled the filter criteria.

Conga Copyright Disclaimer

Copyright © 2022 Apttus Corporation (“Conga”) and/or its affiliates. All rights reserved.

No part of this document, or any information linked to or referenced herein, may be reproduced, distributed, or transmitted in any form or by any means, including photocopying, recording, or other electronic or mechanical methods, without the prior written consent of Conga. All information contained herein is subject to change without notice and is not warranted to be error free.

This document may describe certain features and functionality of software that Conga makes available for use under a license agreement containing restrictions on use and disclosure and are protected by intellectual property laws. Except as expressly permitted in your license agreement or allowed by law, you may not, in any form, or by any means, use, copy, reproduce, translate, broadcast, modify, license, transmit, distribute, exhibit, perform, publish, or display any part of the software. Reverse engineering, disassembly, decompilation of, or the creation of derivative work(s) from, the software is strictly prohibited. Additionally, this document may contain descriptions of software modules that are optional and for which you may not have purchased a license. As a result, your specific software solution and/or implementation may differ from those described in this document.

U.S. GOVERNMENT END USERS: Conga software, including any operating system(s), integrated software, any programs installed on the hardware, and/or documentation, delivered to U.S. Government end users are “commercial computer software” pursuant to the applicable Federal Acquisition Regulation and agency-specific supplemental regulations. As such, use, duplication, disclosure, modification, and adaptation of the programs, including any operating system, integrated software, any programs installed on the hardware, and/or documentation, shall be subject to license terms and license restrictions applicable to the programs. No other rights are granted to the U.S. Government.

Neither the software nor the documentation were developed or intended for use in any inherently dangerous applications, including applications that may create a risk of personal injury. If you use this software or hardware in dangerous applications, then you shall be responsible to take all appropriate fail-safe, backup, redundancy, and other measures to ensure its safe use. Conga and its affiliates disclaim any liability for any damages caused by use of this software or hardware in dangerous applications.

Apttus, AI Analyze, Conga, Conga AI, Conga AI Discover, Conga Batch, Conga Collaborate, Conga Composer, Conga Conductor, Conga Connect, Conga Courier, Conga Grid, Conga Mail Merge, Conga Merge, Conga Orchestrate, Conga Sign, Conga Trigger, Digital Document Transformation, True-Up, and X-Author are registered trademarks of Conga and/or its affiliates.

The documentation and/or software may provide links to web sites and access to content, products, and services from third parties. Conga is not responsible for the availability of, or any content provided by third parties. You bear all risks associated with the use of such content. If you choose to purchase any products or services from a third party, the relationship is directly between you and the third party. Conga is not responsible for: (a) the quality of third-party products or services; or (b) fulfilling any of the terms of the agreement with the third party, including delivery of products or services and warranty obligations related to purchased products or services. Conga is not responsible for any loss or damage of any sort that you may incur from dealing with any third party.

For additional resources and support, please visit <https://community.conga.com>.