RIPPLESTONE 3.23 – RELEASE NOTES

CONTENTS

SYSTEM

ADDED THE OPTION TO RUN THE WEBSITE AND THE SCHEDULER AS 64-BIT (3.23.1.1)

Running the website and the scheduler as 64-bit allows each to take full advantage of all the RAM available to the system. The server will also need to have the 64-bit version of the Crystal Reports Runtime Engine installed. Both the 32-bit version and the 64-bit version can both be installed on the server

UPDATED THE CODE TO USE THE CRYSTAL REPORTS RUNTIME ENGINE SP28 (3.23.4.1)

The Ripplestone server will need to be updated to Service Pack 28 (SP28) of the Crystal Reports Runtime Engine.

UPDATED THE CODE TO USE THE CRYSTAL REPORTS RUNTIME ENGINE SP29 (3.23.6.1)

The Ripplestone server will need to be updated to Service Pack 29 (SP29) of the Crystal Reports Runtime Engine.

UPDATED THE HOME PAGE TO ADD A RED ALERT FOR THE LOG FILES (3.23.9.1)

When either the Website Logs or the Scheduler Logs are turned on, the Home Page will display a **Red Alert** at the bottom of the page as a reminder to the Super User and the Administrators that the log files are on. Having the log files on will slow down the system and create very large logs files. It is recommended that they only be turned on when needed for debugging.

UPDATED THE CODE TO USE THE CRYSTAL REPORTS RUNTIME ENGINE SP29 (3.23.10.1)

The Ripplestone server will need to be updated to Service Pack 30 (SP30) of the Crystal Reports Runtime Engine.

HOME PAGE

FIXED A BUG WHEN THE HOME PAGE IS LOADING (3.23.10.1)

There was an issue when the folder tree on the left side of the page was loading. If the page was trying to load the tree nodes and the current user had been logged out you would get an error.

UPDATED THE DATABASE CONNECTION TAB TO DISPLAY SUB REPORTS (3.23.6.2)

Updated the dropdown that is displayed if there are more than 1 database connection for a report. The updated information displays as a sub report and displays the Sub Report Name.

ADDED NEW FEATURE TO SAVE CUSTOMIZED VIEW (3.23.1.1)

This new feature allows the user to save multiple customized views for the Scheduled Documents Grid. The views are saved for each user. The views are created using a new collapsible panel. There are buttons to Add, Edit, Delete and Select the views.

FIXED BUG FOR JOBS SCHEDUELED QUARTERLY (3.23.3.1)

There was a bug when scheduling quarterly jobs that would cause the job to be skipped. If you were scheduling the job to run today, it would move the next run date to the next quarter and not set the date to today. This has been fixed.

ADDED DATE TOKENS AS AN OPTION FOR DATE PARAMETERS (3.23.4.1)

The Parameters section has been updated to allow Date Tokens to be saved with the Scheduled Report. When used, the date value for the parameter will be calculated when the report is run.

Available Date Tokens are: Current Date, Current Date Time, First Day of the Week, Last Day of the Week, Last Week, Month to Date, Year to Date.

FIXED BUG FOR JOBS SCHEDUELED QUARTERLY (3.23.6.2)

Fixed additional bugs where the Next Run Date would move to the next quarter and not run the job for the current quarter.

ADDED NEW TABLE TO STORE DATABASE CONNECTION FOR EACH REPORT (3.23.4.1)

Add new Table called ReportDatabaseConnection has been added. This table will store the Database Connection information for each report.

The Database Connection page has been updated to allow the user to expand each of the Database Connection rows to view which Report use that connection.

A helpful Go To the report button has been added to take you to the report on the Home Page

Database Connections

	Connection Type	Server Name
>	CrystalReport	.\SQLEXPRESS2019
>	CrystalReport	.\SQLEXPRESS2019
>	CrystalReport	.\SQLEXPRESS2019
⌄	CrystalReport	74.208.149.129\U15332759

Reports that use this Database Connection	GoTo
Orders by Date Range	➡
Yesterdays Orders	➡
Daily Sales	➡
Sales - Year to Date	➡
Sales - Month to Date	➡
Sales - Month to Date Last Year	➡
Sales - Year to Date Last Year	➡
Sales by Date Range	➡

	Connection Type	Server Name
>	CrystalReport	830grntest
>	CrystalReport	ACHWarehouse

ADDED CODE FOR 64-BIT CONNECTIONS (3.23.11.1)

The code has been changed to add 64-bit drivers for both Oracle and Microsoft Access. If the website is running in 32-bit mode, then the driver is the same as it has been.

ABOUT PAGE

ADDED A NEW LINE TO INDICATE IF THE WEBSITE IS RUNNING AS 32-BIT OR 64-BIT (3.23.11.1)