CobbleStone Software - Release Notes
Contract Insight Version 22.6.0 Rev 260107 (Hotfix)

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Overview-Version 22.6.0 Rev 260107

Release Version Information

The high-level information regarding this version is detailed below:

Release Version Number	Client Release Date	Release Type *(from prior release)*
22.6.0 (Rev 260107)	January 9, 2026	Hotfix

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For CobbleStone Software version 22.6.0 Rev 260107, Resolution(s) were added to the following areas:

- Core System: Contract Insight

- Add-On: VISDOM+

Hotfix 22.6.0.260107 - Core System: Contract Insight

The Core System provides Contract Insight's core components and functionality for full lifecycle management of your organization's contracts and committals.

CORE SYSTEM RESOLUTIONS

RESOLUTION: **Calendar Icon and Formatting in Field Groups After Subtable Update**

Reference #: 260107.1203.24118

We resolved an issue where the calendar icon in date fields within field groups disappeared after adding an entry to a subtable. In some cases, clicking the area where the icon should be displayed an incorrectly formatted calendar.

This has been updated to resolve conflicts with back-end theme designs and the calendar icon now remains visible and properly formatted after subtable updates.

RESOLUTION: **Bulk Add Entries Not Displaying Immediately in Subtables**

Reference #: 260107.1203.24127

We resolved an issue where entries added using the Add Bulk feature in subtables did not appear until the page was manually refreshed. This caused confusion and interrupted workflow.

The system now automatically refreshes the subtable grid when the Bulk Add window is closed. This ensures that newly added entries display immediately without requiring a page reload.

RESOLUTION: **Date Fields Restricted Dates Past Year 3,000**

Reference #: 260107.337.24151

Date fields previously restricted entries beyond the year 3,000, which could cause issues for users working with long-term projections or future planning.

We've updated date fields to allow dates beyond the year 3,000. This ensures greater flexibility for scenarios requiring far-future dates.

RESOLUTION: Data Integrity Fix for Historic Systems

Reference #: 260107.337.24151

On older systems set up before 2017, Requests and Contracts were originally configured to share the same Contract Type IDs. Although this practice was discontinued, many historic environments still contained legacy data that could cause inconsistencies.

We've implemented a fix to clean up and properly separate Contract Type IDs for Requests and Contracts in these older systems. This ensures accurate data handling and improves overall system reliability.

RESOLUTION: Risk Compliance Control Field Handling Improved

Reference #: 260107.337.24151

In many systems, user-defined dropdown fields for Risk Compliance Control were configured to display lists of Employees or Vendors. However, these fields were stored as text (varchar) instead of numeric IDs, which could lead to inconsistencies and errors in data handling.

We've updated the handling of these fields to ensure proper functionality and compatibility, even when the underlying data type is varchar. This improvement enhances stability and accuracy for Risk Compliance Control processes.

RESOLUTION: Save/Cancel Blocked by Calculated Text Box with HTML

Reference #: 260107.1203.24212

We resolved an issue where field groups containing a calculated text box with HTML content were preventing Save and Cancel actions. This caused interruptions when editing field groups.

The system now properly handles HTML in calculated text boxes, allowing users to save or cancel changes without errors.

RESOLUTION: Save/Cancel Blocked by Empty Multi-Select Field

Reference #: 260107.1203.24212

Users were unable to save or cancel Field Groups when a multi-select field was left empty. This happened because the system incorrectly treated an empty selection as an invalid value.

Field Groups can now be saved or canceled as expected, even when no options are selected in a multi-select field.

RESOLUTION: Calculated Fields Appear Editable

Reference #: 260107.1203.24212

When editing a field group, calculated fields appeared as if they were editable, which could cause confusion for users.

We've updated the interface so calculated fields now display correctly as non-editable during field group edits. This ensures clarity and prevents any misunderstanding about which fields can be modified.

RESOLUTION: Unable to View Linked Contracts Tab Under Specific Scenario

Reference #: 260107.337.24212

A calculated field with an invalid formula was causing errors when accessing any tab that displayed the out-of-the-box (OOTB) vendor contracts list or subgrid. This prevented users from viewing related vendor contract information.

We corrected the calculation logic to prevent these errors. Vendor contract lists and subgrids now display properly across all tabs, ensuring smooth navigation and access to contract details.

RESOLUTION: Incorrect Validation Error on Certain Empty Fields

Reference #: 260107.1273.24373

We've resolved an issue where users were seeing a "maximum length exceeded" error even when a field was left empty. This occurred because the system incorrectly interpreted certain fields as having a negative maximum length. The validation logic has been updated to ignore these fields, ensuring that empty fields no longer trigger unnecessary errors.

RESOLUTION: Missing "View Files in Queue" Hover Link

Reference #: 260107.1222.24384

We've fixed an issue where the "View Files in Queue" link did not appear when hovering over the Drop Files Here area in the header on certain screens. This affected all Record Details screens and the Record Details Tab Setup page (Manage > Setup > Application Configuration > Record Details Tab Setup). The link now displays correctly, making it easier to access and manage queued files.

Hotfix 22.6.0.260107 - Add-On: VISDOM+

Optional Add-On license that takes VISDOM, our powerful artificial intelligence (AI) backed by machine learning, to the next level with generative AI and other helpful functionality by harnessing OpenAI.

VISDOM+
RESOLUTIONS

RESOLUTION: VISDOM+ Usage Information Display

Reference #: 260107.1222.22517

We resolved an issue where the Usage Dashboard for VISDOM+ features was not displaying the correct usage percentage. Although chatbot functionality was working, the dashboard continued to show 0% usage, causing confusion for users.

The configuration for VISDOM+ usage tracking has been corrected. The dashboard now accurately reflects your monthly word usage and percentage as you interact with the chatbot. Additional safeguards have been implemented to prevent this issue from recurring.

RESOLUTION: HTML Tags Displayed in Validation Message During Drag-and-Drop Upload

Reference #: 260107.1275.19710

We resolved an issue where, when attempting to save a record without completing a required field after dragging a document into the Drag and Drop box, the validation message displayed an HTML translation tag instead of rendering properly.

HTML syntax errors have been corrected to ensure validation messages display cleanly and clearly, without unnecessary tags.