Release Notes 2.203 (26 June 2025)

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ReadiNow reserves the right to update these release notes at any time.

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Features

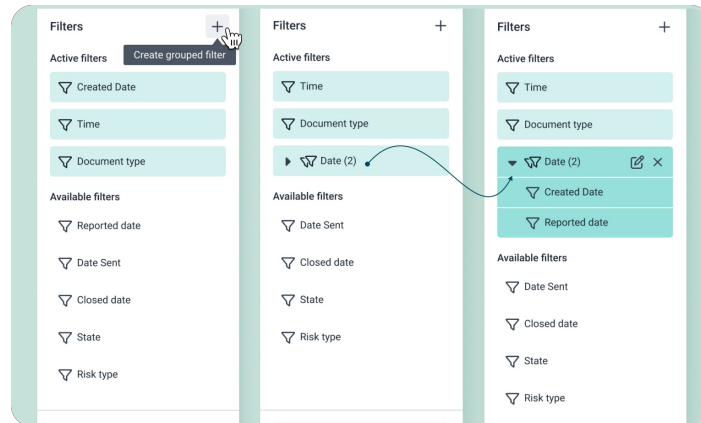## Nova Feature Enhancements

Charts on Nova and Classic Pages

- **Charts look and feel:** All charts have been restyled to better match the Nova look and feel.

  - Default colours have been updated to the Nova design system styling.

  - Reverse axis checkbox now reverses the order on Donut and Pie charts.

  - Enhanced hover effects on segments.

  - Line, Area, Gauge and Matrix charts now have smooth lines and corners.

Generic Improvements

- **Printing Nova pages:** Nova pages can now be printed using the new Print button. The print layout features a clean, streamlined design optimized for readability using a minimal print friendly style and excluding non-essential user interface elements.

Page filters Improvements

- **Filter selection visibility**: Users can now view the selected filter values displayed as part of the filter component, eliminating the need for additional clicks.

- **Remembering filter selection upon navigation:** Filter selections will now be remembered when navigating
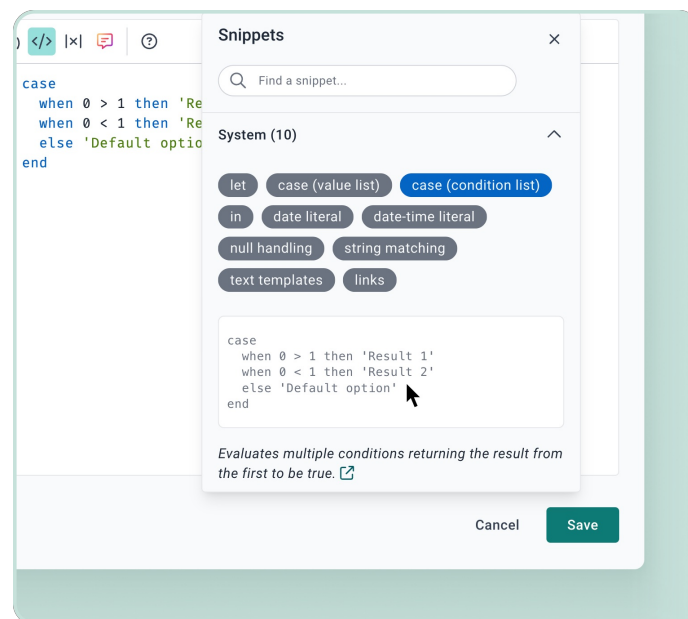
away from pages or form pages.

- **Group filter**: app developers can now define group filters based on a selected data type; this allows one filter selection to filter across different objects displayed on the page. Group filters appear and behave like standard filters, enabling an integrated user experience.

  Supported data types: Primitive data types, such as Text, Numeric, Date/Time, and Yes/No fields
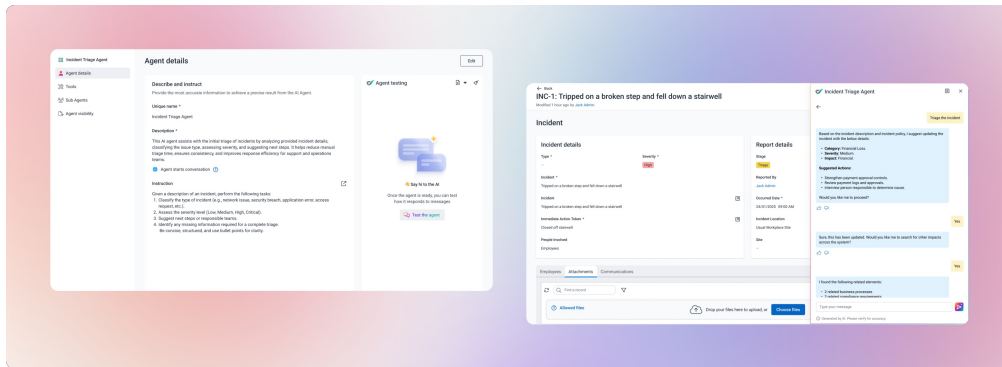

Expression Modal on Nova and classic pages

- **Expression modals inline help**: The expression modal now displays more details about expression functions and snippets. In the snippet or function popover, clicking a badge shows the expression template and a link to the documentation.

Features in beta

AI Agent

The **ReadiNow AI Agent** capability is an exciting advancement in intelligent automation. It introduces a highly configurable and intuitive way to design and deploy AI-driven agents that can autonomously perform tasks and make decisions. The AI Agents feature entered the beta phase in **Release 2.202** and is available to customers participating in the feedback program. To trial AI Agents, please submit a support ticket to request access.
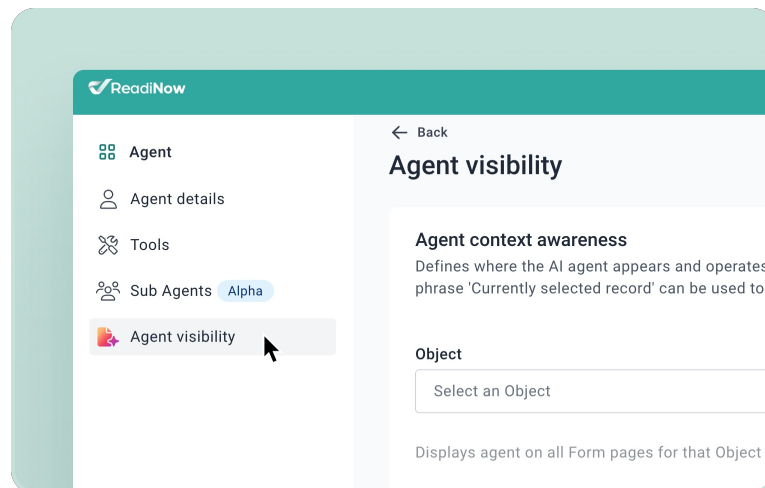
AI Agent Updates

Agent visibility

You can now configure which AI Agents are displayed in specific apps or forms across the platform — ensuring users only see relevant agents in the right context. The new Agent Visibility settings let you tailor agent presence across apps and object form pages.
Key Highlights:

- **Context-Aware Agent Display**: Specify a single object that an agent is tied to. Choose whether the agent appears on all form pages for that object or only selected ones.
- **App-Based Placement**: Limit agent availability to specific apps. Agents will only appear when navigating within these apps.
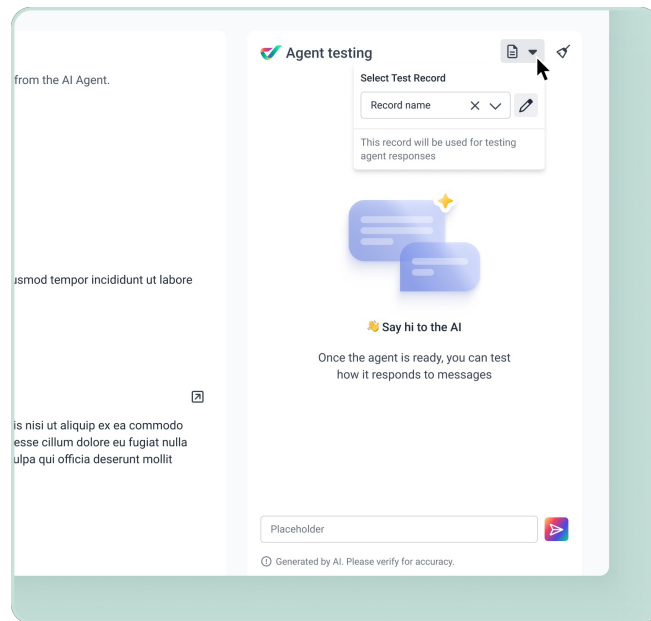
Look for the new **"Agent Visibility"** option in the agent builder's left panel to get started.
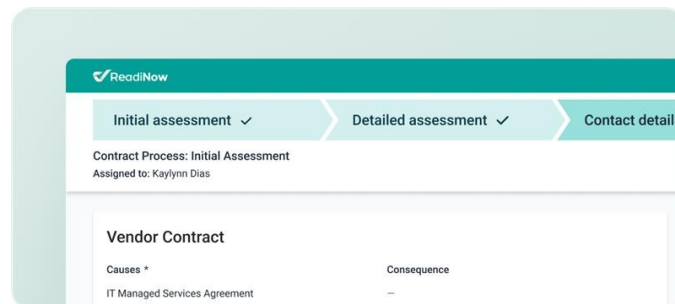

Agent Testing

Agent developers can now simulate the AI Agent interaction via the Agent testing panel, while having the convenience of updating instructions in a single page.
Additionally, the Agent testing panel enables selection of a test record to verify instructions and prompts correctly use the record in Context.

Process Engine

The ReadiNow Process engine is an exciting development in the realm of business process automation. It offers a highly configurable and user-friendly approach to designing and implementing business processes. The Process feature entered the beta phase in Release 2.189 and will be accessible to customers interested in joining the feedback program. Please submit a support ticket to trial Process.

Bug Fixes

Classic Resolved Issues

- Lookup properties that display empty values when dependent properties update now correctly revert back to their original values when the form changes are discarded.

Platform Resolved Issues

- Files sent by email will now always have a dot between the file name and the extension.