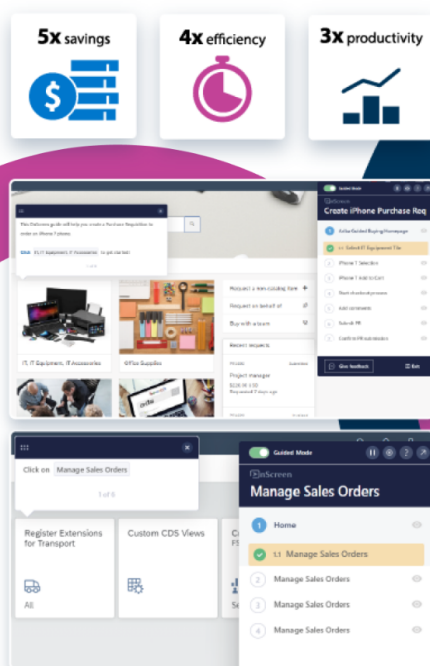




OnScreen Product Release Notes

04 April 2026

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TL;DR – What's new?

This release introduces the **Blur Area Tool**, allowing authors to safeguard sensitive data by redacting information directly in the editor. We've also enhanced accessibility with **Zoom-Agnostic Helper support** (up to 300%) and streamlined maintenance with **Seamless Extension Updates** that skip browser reloads. With improved **Metadata Management** and expanded support for **SAP Fiori**, version 26.6.0 focuses on security, scalability, and a smoother admin experience.

The screenshot displays the Salesforce Lightning Experience interface for creating a new campaign. The main form is titled 'New Campaign' and includes fields for 'End Date' (11/02/2026), 'Expected Revenue in Campaign', 'Budgeted Cost in Campaign', 'Actual Cost in Campaign', 'Expected Response (%)', 'Num Sent in Campaign' (0), and 'Parent Campaign' (Search Campaigns...). A 'Description Information' section is also visible. On the right, the 'Screen Properties' sidebar is open, showing the 'General' tab with fields for 'Screen Name and Label' (New Campaign | Salesforce), 'Application' (SalesForce RT), and 'URL' (https://vonscreen2-dev-ed.develop.lightning.force.com/lightning/campaign/new). The 'Blur Tool' section in the sidebar shows 'Area 1' and 'Area 2' with a '+ Add area to blur' button and an 'Apply blur to entire screen' button.

Blur Area Tool for Screen Privacy



New Feature

Don't see this feature?
Contact the Customer Support Team to discuss.

What it is

A new tool within the screen editor that allows authors to draw rectangular blur zones over sensitive information in screenshots. These zones are persistent and apply to both the authoring view and the user-facing preview.

Why you'll love it

It is essential for maintaining strict data privacy standards. You can now use real-world screenshots for guidance without accidentally exposing confidential company or user data.

How to use it

In the screen editor, select the Blur Tool, click and drag to create a redacted area, and save. Use the "eye" icon to verify the blur from the user's perspective.

Zoom-Agnostic Helper (100% - 300%)



Don't see this improvement?
Contact the Customer Support Team to
discuss.

What's changed

The OnScreen Helper now functions correctly regardless of browser zoom levels ranging from 100% to 300% on single-monitor setups.

Why you'll love it

This ensures a consistent guidance experience for users who require higher magnification for accessibility, preventing guide logic or visual alignment from breaking.

How to use it

This feature is automatic; users can simply adjust their browser zoom, and the Helper will adapt.

Bug fixes and small enhancements

- **SAP Fiori Strategy:** New header-based matching for SAP Fiori environments, increasing playback reliability where URLs are inconsistent.
 - **Special Characters:** Fixed a bug where characters like "&" were displayed as HTML code in Resource Collections.
 - **Performance:** Resolved Reporting DB lags and introduced ActivityView for faster system activity monitoring.
 - **Rendering Fixes:** Corrected z-index issues to ensure tooltips always appear in front of other UI
-

Future developments

We are working on lots of new features and functionality.

Find out more on our roadmap [here](#)!

If you have any questions, please reach out to your Learning Pool contact.