

PATCH RELEASE

SASVA Canvas 3.1.3

Mobile feature parity with the web console.

Internal product & engineering documentation • Persistent Systems

PRODUCT VERSION

3.1.3

SOFTWARE RELEASED

12 March 2026

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SURFACES

Mobile

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1 About this document

This document is the release note for **SASVA Canvas 3.1.3**. It describes what this release delivered — each capability in enough detail that a reader who was not in the room can brief a customer, an operator, or an auditor. It lists this release and earlier releases only.

How to read this note. Each item below is a capability or a defect closed in 3.1.3. The first sentences say what changed; the next say why it matters and what you will see after upgrade.

2 Document control

Document title	SASVA Canvas 3.1.3 Release Notes
Document version	1.0 — published with Canvas 3.1.3
Product version	3.1.3
Software released on	12 March 2026
Document published on	12 March 2026
Classification	Internal — Persistent Systems

Document revision history

Version	Date	Description of change
1.0	12 March 2026	Initial publication of the Canvas 3.1.3 release notes, aligned with the product release date.

3 Product release history

This table lists this release and earlier Canvas releases. The highlighted row is this document.

Version	Date	Type	Headline
3.1.3	12 Mar 2026	Current Patch	Mobile feature parity with the web console
3.1.2	10 Mar 2026	Patch	Fact Service agent and a fix for masked API keys leaking to the backend
3.1.1	9 Mar 2026	Minor	Billing, 8-factor ROI, team collaboration, image generation, and PENTEST-001
3.1.0	8 Feb 2026	Minor	Multi-agent RAG, Business and Product workspaces, enterprise security, and mobile

4 In this release

3.1.3 brought the mobile app up to the web console for the work people actually do on a phone: watch the agents think, download a report, export it, see a generated image, and act on a message without losing the rest of the conversation.

The version number is aligned to 3.1.3. This document is about the mobile surface.

5 What's new

Multi-agent thinking feed on mobile

Mobile chat shows the same live agent status the web console does: which agent is running, how long it took, and an Agent Interaction Flow dialog for the detailed analysis. A user on a train can see that Document and Knowledge Graph have finished and Verify is still going, instead of staring at a spinner.

Reports, export, images, and the action toolbar

Report download, the export modal (PDF, HTML, DOCX, PPTX, Markdown), generated-image cards from the stream, and the action toolbar — copy, regenerate, like/dislike, export — are on mobile at parity with web. The phone is no longer a read-only window onto a conversation you finish at a desk.

Native file save on iOS and Android

A report saved on a phone used to depend on whatever the WebView did with a blob. 3.1.3 uses expo-file-system and expo-sharing on iOS and Android so the file lands in the native share sheet and the Files app. Expo Web still uses a browser Blob download. The same export is a real file on all three.

CORS and a full conversation on the wire

More than twenty API routes accept the mobile origin and an `X-Client-Type` header. The mobile client is a first-class caller, not a browser that happens to have the right cookie.

Mobile chat now sends the full, untruncated conversation as context. A follow-up on the phone has the same memory as a follow-up on web. Truncation was the reason mobile answers looked like they had forgotten the last turn.

6 What to expect after upgrade

Point the mobile app at a 3.1.3 server. An older API without the CORS headers will fail downloads and some chat routes from a device. After upgrade, existing conversations load with their full history on the next open.

PREVIOUS RELEASE

