

Build Smarter, Ship Safer: Managing Your Fusion Scenarios End-to-End

August 18, 2026



This session is being recorded.

Keep an eye out for a follow-up email after the event (from csatscale@adobe.com) with a summary and links to the recording, slide deck, and more.

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Agenda

Fusion has shipped a wave of new capabilities that make building, testing, and promoting scenarios faster and more reliable than ever. Join Sam Taylor, Principal Product Manager, Workfront Automation & Integration, for a practical walkthrough of the tools that help you manage the full scenario lifecycle with confidence.

What we'll cover:

- Scenario Promotion
- Scenario Compare
- Snippets
- Execution Retriggering & Manual Testing

Start Time	9:00 a.m. PT/12:00 p.m. ET
5 minutes	Welcome & Introductions
40 minutes	New Features in Workfront Fusion
10 minutes	Q&A
5 minutes	Survey, Upcoming Events
End Time	10:00 a.m. PT/1:00 p.m. ET

Sam Taylor

Principal Product Manager, Workfront
Automation & Integration



Adobe

Slide Layout

Section

Fusion APIs

Using Fusion APIs for Environment Promotion

Webhook Security

Webhook retrigger

Recent release highlights

Q&A

API based Scenario Promotion

“When we want to move a scenario from test to production, we do it manually. It takes hours and we break dependencies every time.”

- Scenario promotion was manual only
- API based scenario promotion automates the manual step
- Already some relief, more improvements on the way.
- Fusion APIs will have their own connector and MCP in the future

Products > Workfront Fusion API >

Search 🔍

- > Activity Logs
- > Connections
- > Data Stores
- > Folders
- > Hooks
- > Logs
- > Operations
- > Scenarios

Workfront Fusion API (v3)

Download OpenAPI specification: [Download](#)

REST APIs for managing and monitoring your Workfront Fusion resources. Use these APIs to programmatically access activity logs and other Fusion components coming soon.

Base URL: <https://fusion.adobe.io>

Getting Started:

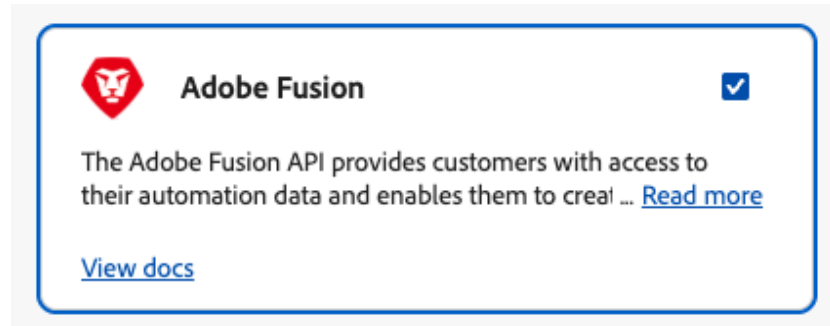
For detailed setup instructions, make sure to visit the [Getting Started guide](#).

1. Set up authentication in Adobe Developer Console, as documented [here](#).
2. Obtain required headers (Authorization, x-api-key, x-organization-id, x-gw-region). More details [here](#).
3. Update permissions for the technical account, as documented [here](#).
4. Make your first API call.

<https://developer.adobe.com/workfront-fusion-apis/api/>

Promotion API | What you'll need

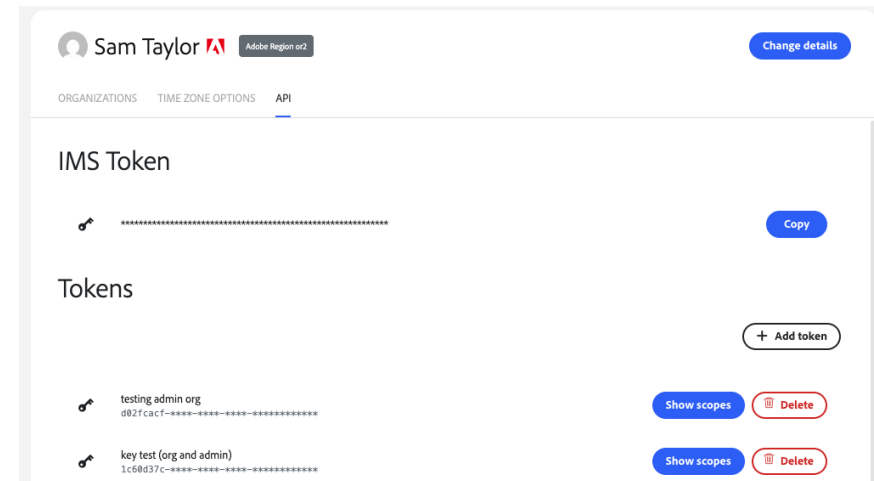
Developer Console



Oauth credential from Adobe developer console

You'll need to be a developer in Admin Console

IMS token from Fusion profile



- You'll also need Team ID, org ID, and scenario IDs
- You must have admin access to both teams (source and destination)

3 API calls

GET

`/scenarios/{id}`

Inspect the blueprint

Pull the full scenario structure — modules, configuration, and active status.

GET

`/scenarios/{id}/dependencies`

Map what needs replacing

Returns every dependency that needs a prod equivalent before you clone.

POST

`/scenarios/{id}/clone`

Promote with replacements declared

Clone to the target team. Zero manual rewiring — replacements go in the request body.

01 — Inspect the scenario blueprint

```
GET /api/v3/scenarios/{scenarioId}
```

Key response fields

blueprint

Full module-by-module definition of the scenario structure

name

Scenario name — use this to set the cloned scenario name

teamId

The team that owns the scenario

isActive

Is the scenario turned on? Confirm before promoting to prod

Developer tips

Cache the blueprint locally — diff scenario structure between environments to detect drift.

Check `isActive` before promoting — cloning an inactive scenario to prod is usually a mistake.

Connections, hooks, and data stores are NOT in this response — call `/dependencies` next to get those.

02 — Map what needs replacing

```
GET /api/v3/scenarios/{scenarioId}/dependencies
```

The response returns items[] — one entry per dependency:

connection

Each service connection needs a prod equivalent. Different team = cannot reuse.

hook

Webhooks must be replaced with an unused hook in the target team.

dataStore

Can be reused if you provide an ID, or auto-duplicated if omitted.

dataStructure

Same as dataStore — explicit ID reuses, omit to auto-duplicate.

key

Encryption keys must be explicitly replaced — no auto-duplication.

→ **Build a mapping file (JSON or env vars): dev-id → prod-id. Pass it into every promotion run.**

03 — Execute the promotion

```
POST /api/v3/scenarios/{scenarioId}/clone
```

Request body

```
{
  "teamId": 88,
  "name": "My Scenario [PROD]",
  "replacements": [
    { "kind": "connection",
      "sourceId": 100, "targetId": 200 },
    { "kind": "hook",
      "sourceId": 55, "targetId": 66 }
  ]
}
```

What comes back

scenarioId

New scenario ID in the target team

Location header

Direct URL to the new scenario resource

Log the scenarioId in your release notes
Use the Location header to deep-link

The full dev → prod pipeline

1 GET blueprint



2 GET dependencies



3 Build map



4 POST clone

Pseudocode — works in any language or CI runner

```
# 1. Inspect blueprint
```

```
scenario      = GET /api/v3/scenarios/$SOURCE_ID
```

```
# 2. Get dependency checklist
```

```
deps          = GET /api/v3/scenarios/$SOURCE_ID/dependencies
```

```
# 3. Build replacement map from config (dev-id → prod-id)
```

```
replacements = [{ kind: d.kind, sourceId: d.id, targetId: MAPPING[d.id] }
```

```
                for d in deps.items]
```

```
# 4. Clone — zero manual rewiring
```

```
result        = POST /api/v3/scenarios/$SOURCE_ID/clone {
```

```
    teamId: PROD_TEAM_ID, name: scenario.name+" [PROD]",
```

```
    replacements: replacements }
```

```
# → result.scenarioId + Location header
```



Fusion API/promotion Roadmap

- Dependent Objects

- List and Get for dependent objects (data structures, data stores, keys, versions, and hook queues) this month (August 2026)

- Execution Detailed logs

- Get execution details for improved application monitoring, finding patterns across scenarios, advanced error handling this month (August 2026)

Workfront Fusion API

The Adobe Workfront Fusion APIs enable you to programmatically build, manage, and operate automations across your enterprise systems.

Overview

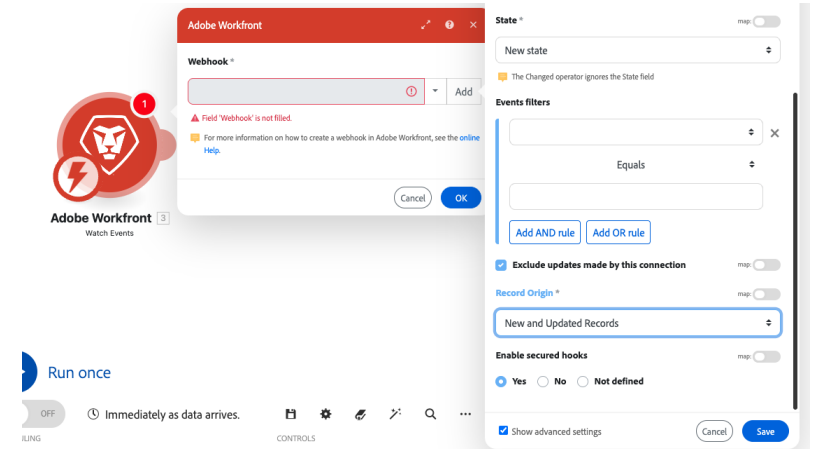
The Adobe Workfront Fusion APIs allow you to programmatically interact with Fusion to build, manage, and operate automations at scale. As capabilities are expanded, these APIs will enable many of the same actions available in the Fusion user interface, including managing connections, hooks, scenarios, executions, logs, and other core automation resources.

The APIs are being released incrementally and are currently marked as experimental. This documentation covers the initial public release, with additional endpoints and capabilities planned for future releases. The Fusion team is actively developing and expanding the API surface, and updates will be published as new functionality becomes available.

Webhooks security improvements

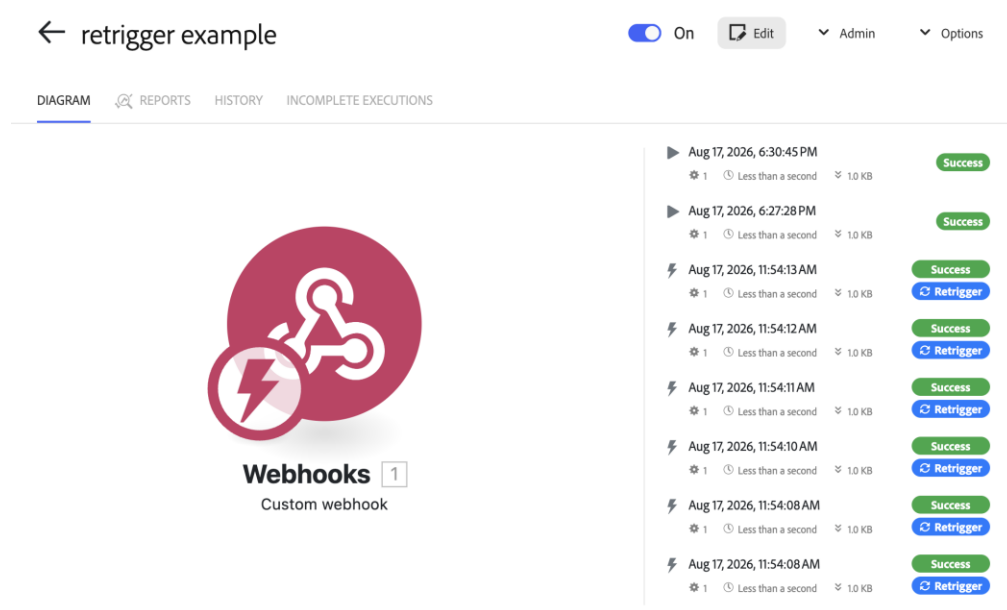
mTLS (Mutual TLS) provides certificate-based authentication with two-way identity verification between the calling system and Fusion. This helps organizations meet Zero Trust security requirements and prevent unauthorized systems from invoking webhooks.

Adobe IMS Authorization (OAuth/Bearer Token) allows webhooks to validate Adobe IMS-issued access tokens before executing. Administrators can optionally restrict access by allowed client IDs, user IDs, and required scopes for more granular control.

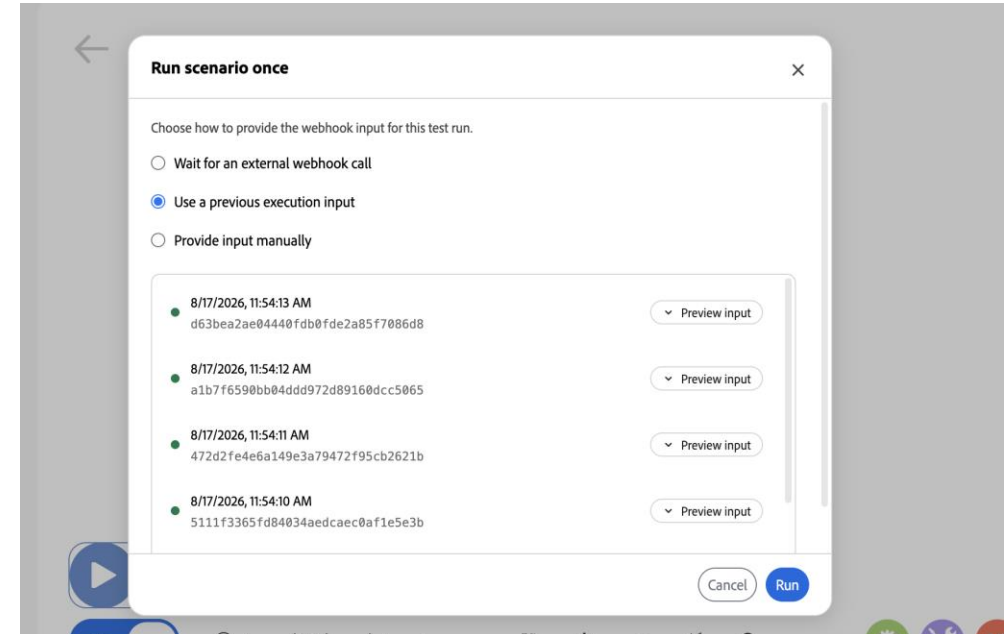


Workfront event subscription - Automatic token validation is now enabled for Event Subscription webhooks. Event deliveries now validate their authentication token automatically before processing.

Debug Smarter with Retrigger Execution



Replay historical executions on demand using the original payload to quickly validate fixes and troubleshoot automation issues



Existing Scenarios - Reuse the original webhook/event payload

New Scenarios - Run against test payload

Recent updates and more to come

Available now

- Scenario compare
- Restore deleted scenarios
- Recent connectors – Planning v2 APIs and Unified Approvals

Coming soon

- Workfront MCP Connector – August 2026
- Fusion connector – August 2026
- Fusion MCP – November 2026

Event Feedback

Before we share Workfront updates...please take less than a minute to share your (anonymous) feedback on today's event via [this short survey](#).

Workfront Updates

Upcoming Events, Latest News, and More

Upcoming Workfront events

- August 19 – [Workfront Fusion Wednesday Forum](#)
- August 26 – [Unlock the Power of Canvas Dashboards in Adobe Workfront](#)
- September 1 – [Unlock Access, Maintain Control: Permissions & Business Profiles in Workfront](#) (*rescheduled*)
- September 15 – [Making the Switch: Preparing for Your Move to Unified Review and Approvals](#)
 - This is part 2 of a 3-part Unified Review and Approvals series with Product. If you missed part 1, Everything You Need to Get Started? Watch the on-demand recording and download a copy of the slide deck [here](#)

+ More on Experience League!

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Join the [Workfront community](#) for discussions and peer support.



Look for the Workfront Wire, our monthly newsletter, pinned at the top of the community!

- [Read the August edition here.](#)



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Share and find Workfront-related jobs on the [Job Board](#).

Workfront Skill Exchange On-Demand

Due to technical difficulties, the virtual Workfront Skill Exchange event was canceled earlier this month... but GOOD NEWS, all sessions are available [on-demand](#).

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- [Build for the Bot: Designing Workfront for Automation & AI](#)
- [Streamlining Planning with Workfront AI: From Spreadsheets to Smart Workspaces](#)
- [Reporting Hidden Gems: 10 Tips That Will Save Time and Impress Leadership](#)
- [Mastering Workfront Admin Basics: Tips to Accelerate Your Onboarding](#)

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- [Driving End User Adoption: Change Management Best Practices for Real Impact](#)
- [Your New AI Teammate: Mastering Workfront's Brand Reviewer](#)
- [Building Strong Links for Your Content Supply Chain with Adobe Solutions](#)
- [Workfront Architecture: Planning, Fusion, and Workflow for Enterprise Scale](#)

[Event Follow-up] Workfront Skill Exchange: August 5, 2026 - Follow-up Discussion Threads

Translate All 4 replies · 1056 views



Jenmarti
Adobe Employee · 7 days ago

The Workfront Skill Exchange sessions are now available to [watch on demand](#). As you work through the recordings, you might find you've got questions for our speakers, and we'd love for you to ask them.

We've created discussion posts for each of the sessions and encourage you to leave your questions in the appropriate thread to chat with our presenters directly. Don't be shy! These folks have been in your shoes and are here to share their experience, so you don't have to learn things the hard way!

Here's a handy list of all the sessions and speakers:

- [Workfront Product Keynote](#): Angela Zhang, Adobe

LEARN TRACK

- [Build for the Bot: Designing Workfront for Automation & AI](#) — Kaylee Richard (@KayleeRichard), Accenture
- [Streamlining Planning with Workfront AI: From Spreadsheets to Smart Workspaces](#) — Autumn Earle (@AutumnE), Perficient
- [Reporting Hidden Gems: 10 Tips That Will Save Time and Impress Leadership](#) — Daniel Clarke (@DanielClarke), EMMsphere
- [Mastering Workfront Admin Basics: Tips to Accelerate Your Onboarding](#) — Jennifer Mancini (@JenniferMa10), Aramark

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- [Driving End User Adoption: Change Management Best Practices for Real Impact](#) — Danielle Johnston (@daniellejohn), Adobe & Kellie Gardner (@kelliegardner), EMMsphere
- [Your New AI Teammate: Mastering Workfront's Brand Reviewer](#) — Ewan Hruska (@ewanh), Adobe & Monique Evans (@moniqueevans), IBM iX
- [Building Strong Links for Your Content Supply Chain with Adobe Solutions](#) — Natalie Shanks, OneAmerica Financial
- [Workfront Architecture: Planning, Fusion, and Workflow for Enterprise Scale](#) — Olya Kollen (@OK18), WorkFocus.io

On-Demand Viewing – You can find all of the on-demand recordings in the posts above.