

Chart Your Course to Success with Adobe Workfront Planning

March 13, 2025

Map Vazgen Babayan, Group Product Manager Sonia Espejo, Sr Product Marketing Manager Streamline enterprise planning Jane Miller Your WP success Fastest route



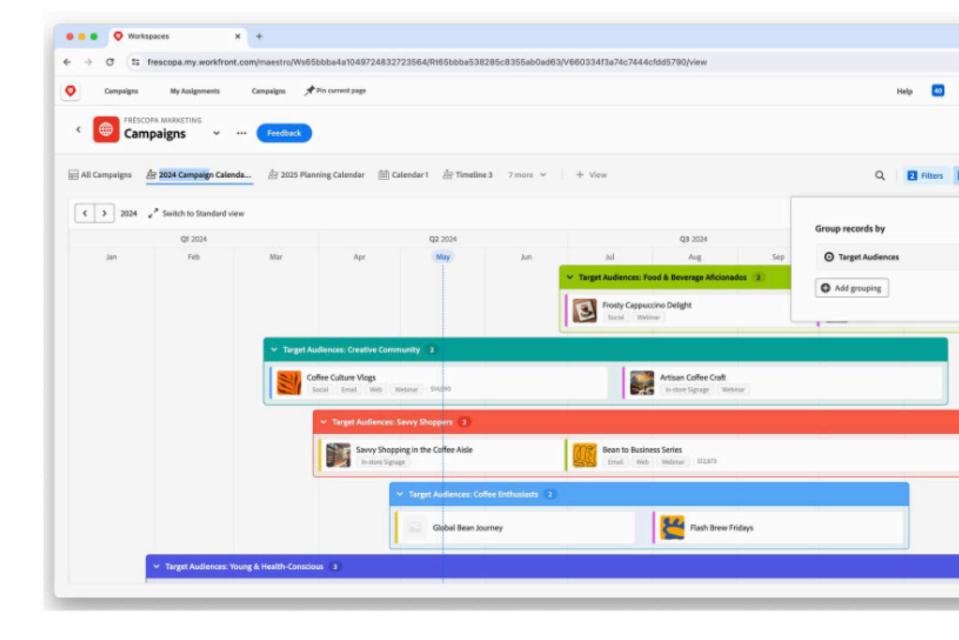


What is Workfront Planning?

2 How to get started

3 How to scale

What's next for Workfront Planning



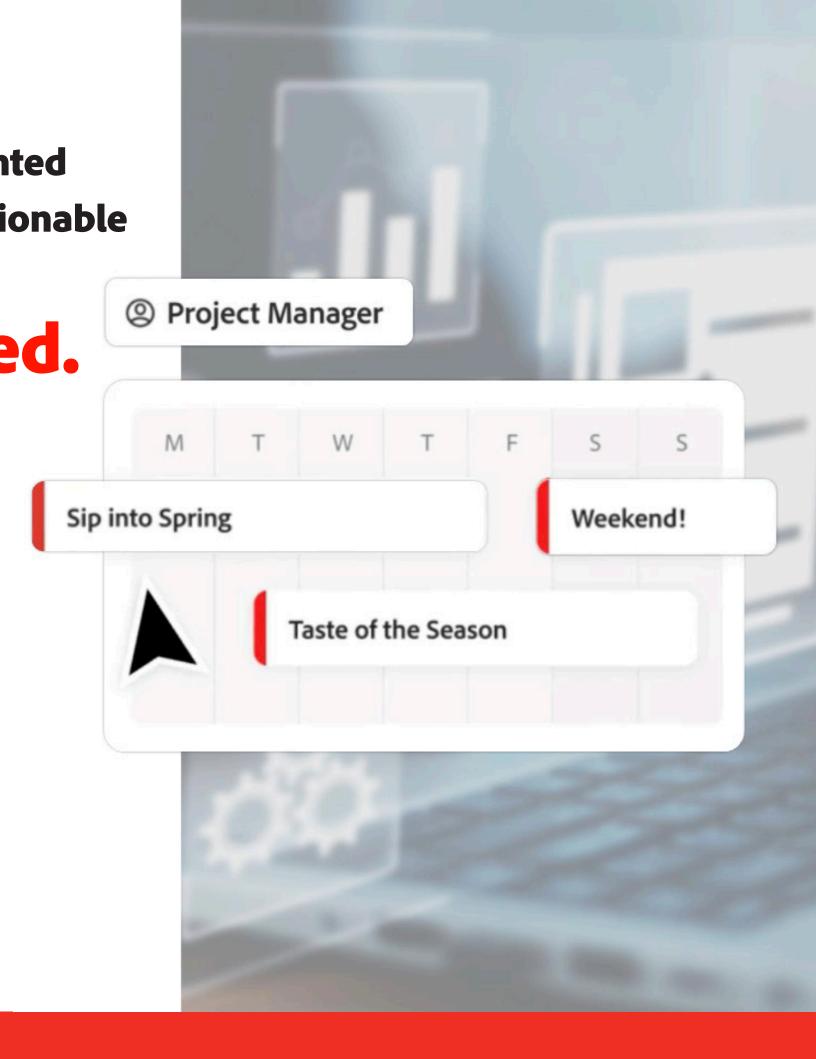
What is Workfront Planning?

Workfront Planning is a new offering that connects fragmented workflows and data across marketing teams, delivering actionable

insights that allow brands to execute with

greater speed.

- Move planning activities out of siloes and into the Workfront Planning for enterprise-wide alignment, collaboration, and execution.
- Unify your marketing strategy and activities by linking planning and execution records across the marketing ecosystem.
- Create, save, and share interactive views, such as calendars or timelines, to provide role-specific visibility and intelligence across teams.



Path to Adoption

Unlocking visibility and efficiency across the marketing lifecycle is the goal.

Start with Teams

Scale to a Marketing System of Record

WF Planning Provisioned

Customer is granted access to WF Planning and users see Planning in the application.

Discovery and First Touch

The first group of users trying out the product, building out workspaces and creating records.

Individual Team Adoption

The first team is using the product to run a single process.

Centralized Process Defined

Centrally governed process is established to drive consistency across multiple teams

Rollout of Centralized Process to Teams

The teams are onboarded on the centrally defined process. Data is migrated; training conducted.

Teams Collaborating in Centralized Process

Multiple teams are using WF Planning in their day-to-day operations and collaboration.







Let's get started!

What's next for Workfront Planning

Our Roadmap for Q2 includes exciting new features and enhancements.

Enhancing seamless experience between

Planning and Execution with trigger-based
automation for field value changes, automated
creation of multiple objects/records from a single
record, reportable Planning Lookup Fields in
Workflow, and in-line editing in Connection View.

Enhanced Centralized Planning Requests with
Filtering for submitted requests and improved
Planning intake by allowing form sharing with
specific Users, Teams, Groups, Roles, and
Company.

Extend record-level permissions and strengthen enterprise controls with centralized management of key record types (e.g., Campaigns, Deliverables), enabling operations teams to standardize core structures for teams to capture their work.

Enhance field and record management with conditional rules on planning fields, enabling operations teams to enforce structured, organization-wide processes.

Unlock core calendaring and timeline features

with real-time updates and field visibility

control for breakdown records and full record

name display in Timeline View. Guide users to

breakdown creation and support custom fiscal

year/quarter displays.

Enhance collaboration by enabling Table

view exports to Excel and CSV formats,

providing Workspace Managers with a

flexible, unified export function for seamless

data integration and manipulation in external

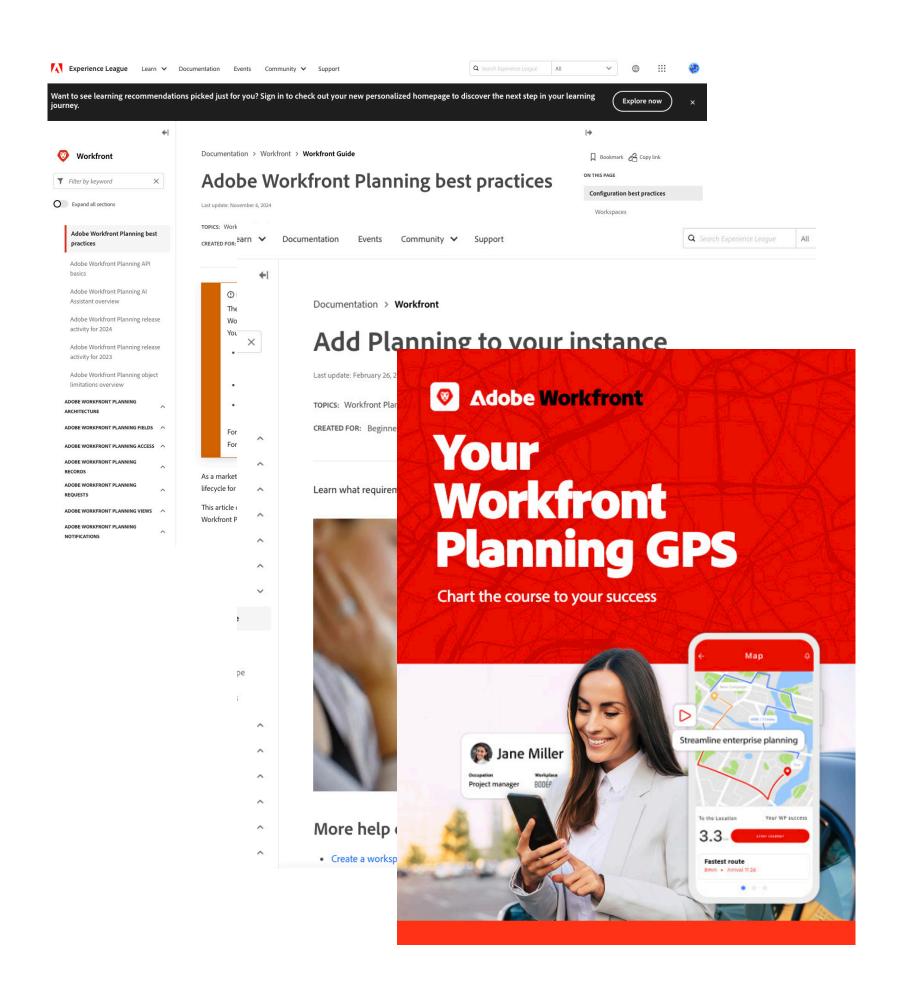
tools.

Best practices

- Start with 1 team and 1 use case
- Think about how you are solving that use case today, and then how you can do it in Planning
- Publish global record types when scaling beyond a single team
- Leverage reporting in Planning through
 Canvas Dashboards

Linked resources:

- Best practices article
- <u>Training videos in Experience League</u>
- Learn more about Canvas Dashboards
- <u>Guidebook</u>





Questions?