

# **Feature Experimentation features**

Explore the plans and key features of the world's leading A/B testing platform

### **Platform administration**

Robust experimentation platform at scale to run unlimited projects and concurrent experiments with your whole team on unlimited audiences

Feature	Essential	Enhanced	Advanced	Ultimate
MAUs included	250K	500K	500K	1M
MAUs limit	2.5M	Unlimited	Unlimited	Unlimited
Collaboration seats included	Not available	10	20	40
Collaboration guest users	Not available	Unlimited	Unlimited	Unlimited
Number of projects	1	Unlimited	Unlimited	Unlimited
Number of concurrent experiments	Unlimited	Unlimited	Unlimited	Unlimited
Environments	<b>~</b>	~	~	<b>~</b>
Optimizely client side, server side, mobile, Edge SDKs	~	~	~	~

## **Experiment types**

Run quick and simple tests or set-up complex experimentation logic

Feature	Essential	Enhanced	Advanced	Ultimate
A/B/n testing	~	~	~	~
Multi-armed bandits		~	~	~
Mutually exclusive experiments			<b>✓</b>	~

# **Experiment collaboration**

Feature	Essential	Enhanced	Advanced	Ultimate
Dynamic intake forms		1	Unlimited	Unlimited
Test brief templates		1	Unlimited	Unlimited
Flexible workflows		1	Unlimited	Unlimited
Shareable visual plans		~	<b>~</b>	<b>~</b>
Experiment calendar		~	~	<b>✓</b>
Experiment timeline/ Gannt view		~	~	~
Kanban board		~	~	~
Hypothesis planning		~	~	<b>✓</b>
Alerts and notifications		~	~	<b>✓</b>
Hypothesis linking		~	~	<b>✓</b>
Request dashboard		~	~	<b>✓</b>
Results repository			<b>~</b>	<b>~</b>
Microsoft 365 connector			~	~
Live web proofing			~	<b>✓</b>
External file proofing			~	<b>~</b>
Multiple instances availability			Add-on	Add-on
Jira integration availability			Add-on	Add-on

# Design & manage experiments

Advanced experimentation design options for scalable feature management and experimentation

Feature	Essential	Enhanced	Advanced	Ultimate
Feature flags	~	~	<b>✓</b>	~
Number of experiments per feature flag	1	Unlimited	Unlimited	Unlimited
Feature variables	<b>✓</b>	~	✓	~
Feature rollout	~	~	~	<b>✓</b>

Feature	Essential	Enhanced	Advanced	Ultimate
Allowlisting	<b>~</b>	~	~	~
Traffic allocation	~	~	~	~
Rules engine	~	~	~	~
IDE plugins	~	~	~	~
Deployable microservice	~	~	~	~
Change history	30 days	Unlimited	Unlimited	Unlimited
Rule scheduling		~	~	~
Cross-project events			<b>~</b>	<b>✓</b>

# **Targeting**

Define customized ICP's for acquisition, up- and cross-sell experiments, and target with precise content

Feature	Essential	Enhanced	Advanced	Ultimate
User attributes	~	~	~	<b>~</b>
Audience builder	~	~	~	<b>~</b>
Stateless near-zero latency bucketing	~	~	~	~

## **Personalization**

Enhance conversion success and business impact by personalizing content for relevant audiences from existing databases or new visitors

Feature	Essential	Enhanced	Advanced	Ultimate
Number of targeted deliveries	Unlimited	Unlimited	Unlimited	Unlimited
CDP Audience Sync (ODP)*	Add-on	Add-on	Add-on	Add-on
Real-time segments (ODP)*	Add-on	Add-on	Add-on	Add-on
Custom reports (ODP)*	Add-on	Add-on	Add-on	Add-on

<sup>\*</sup>Optimizely Data Platform (ODP) is a separate product from Feature Experimentation, with separate onboarding and configuration.

Feature	Essential	Enhanced	Advanced	Ultimate
Stats engine	~	~	<b>~</b>	~
Stats accelerator	~	~	~	~
Experiment results	~	~	~	~
Non-binomial metrics	~	~	~	~
Metrics visualization	<b>✓</b>	~	~	<b>~</b>
Selectable baseline variation	~	~	~	~
Custom event metrics	~	~	~	<b>~</b>
Offline events	~	~	~	~
Custom statistical significance level		~	~	~
Al variable generator		~	~	~
Revenue outlier smoothing		~	~	~

# Reporting & analytics

Better analytics and customized dashboards provide relevant insights into experimentation success, customer behavior and decision patterns

Feature	Essential	Enhanced	Advanced	Ultimate
CSV export	~	~	<b>✓</b>	~
Segment-able results	~	~	~	~
Date range segmentation	~	~	<b>~</b>	~
Bot filtering	~	~	<b>✓</b>	~
Automatic SRM detection		~	~	~
IP address filtering			~	~
Snowflake export			~	~
BigQuery data export				~
Optimizely reporting for experimentation				~

# Security & tech specs

We ensure the highest level of security, compliance and interoperability so that you can focus on driving your business

Feature	Essential	Enhanced	Advanced	Ultimate
REST API	<b>~</b>	<b>~</b>	<b>~</b>	<b>~</b>
IP address anonymization	<b>~</b>	~	~	~
Datafile webhooks	~	~	~	~
GDPR compliance	<b>~</b>	~	<b>✓</b>	~
2-step verification	<b>~</b>	~	<b>✓</b>	~
User-based roles & permissions	~	~	~	~
Clientside logging (Snippet, SDK)	<b>~</b>	~	~	~
Multi-account login	~	~	<b>✓</b>	~
Single sign-on (SSO)		~	<b>✓</b>	~
Secured environments			<b>~</b>	~

## **Support**

Get practical tips and tricks in our knowledge base and community to learn from the best - anytime and anywhere

Feature	Essential	Enhanced	Advanced	Ultimate
Online tickets	<b>✓</b>	~	~	<b>✓</b>
Community	<b>✓</b>	~	~	<b>✓</b>
Knowledge base	~	~	~	<b>~</b>
Academy	✓	<b>✓</b>	<b>✓</b>	<b>✓</b>
Developer documentation	~	~	~	~

### **Add-ons**

Separate Optimizely products that enhance audience targeting and enable real-time, automated 1:1 personalization across your experiences.

Feature	Essential	Enhanced	Advanced	Ultimate
Optimizely Data Platform (ODP) (see Personalization section)		Add-on	Add-on	Add-on
Product recommendations		Add-on	Add-on	Add-on
Content recommendations		Add-on	Add-on	Add-on

## **Appendix**

Shareable plan views

Experiment calendar

Platform administration		Experiment collaboration continued	
MAUs included	MAUs included in the package tier	Experiment timeline/Gannt view	Illustrate test plans and their dependencies
MAUs limit	MAUs limit of the package tiers		over a period of time
Collaboration seats included	Number of collaboration seats included in package tier that can create and manage campaigns & hypotheses	Kanban board	Depict hypotheses at various stages of the experiment lifecycle
Collaboration guest users	Number of collaboration guest seats included in package tier that can submit work requests and can view-only campaigns & hypotheses	Hypothesis planning	Prioritize test ideas and promote them to Hypotheses, where you can manage a brief, variation design, workflow steps, and communication with stakeholders
Number of projects	Number of projects included in the package tier	Alerts and notifications	Configure where and when you receive notifications. (in-app, email, Teams, Slack)
Number of concurrent experiments	Number of concurrent experiments that you can run	Hypothesis linking	Link a Feature Experimentation experiment to a Hypothesis to sync experiment configuration and status information
Environments	Organize your projects into logical sections that correspond to your development environments	Request dashboard	Sort and manage idea submissions in a single dashboard
Optimizely client side, server side, mobile, Edge SDKs	Our SDK framework natively integrates feature flags and product experimentation, so you can roll features out, roll them back and continuously iterate your flags by learning from each release	Results repository	Search within an archive of past experiment results and learnings
		Microsoft 365 connector	Bi-directional sync of M365 files
		Live web proofing	Markup & annotate images or live web pages, and track version history
Experiment types		External file proofing	Directly embed Microsoft, Figma, Lucidspark, or InVision files, and track version history
A/B/n testing	Compare multiple variations against each other to see which performs best	Multiple instances	Give global organizations the option to utilize their own instance for more direct governance
Multi-armed bandits	Dynamically allocate traffic to variations that are performing well using Al	Jira integration	Bi-directional syncing of test plans, comments, and workflow
Mutually exclusive experiments	Create experiments that have mutually exclusive visitors		
		Design & manage experiments	
Experiment collaboration		Feature flags	Turn features on and off for your users
Dynamic intake forms	Create dynamic forms and auto-assign idea submissions to crowdsource new test ideas	Number of experiments per feature flag	Number of concurrent A/B Tests and MABs in a single flag
Test brief templates	Document hypotheses, goals, and other requirements for your experiments using	Feature variables	Feature variables enable you to avoid hard-coding variables in your application.
	customized templates and flexible fields	Feature rollout	Deliver a feature to a set of users
Flexible workflows	Set up templated phases of your experiment	Allowlisting	QA your experiment to up to 50 selected

Traffic allocation

Use traffic allocation to roll your code out to

only a subset of your visitors

process for all teams to follow

Organize and plan your experiment roadmap from multiple views

Traditional calendar view showing campaigns, hypotheses, and tests planned and in-flight

Design & manage experiments continued		Statistics & Al continued	
Rules engine	Unique to Feature Experimentation enabling creation of multiple A/B Tests, MABs, and Targeted Deliveries on a single flag	Al variable generator	Accelerate variable ideation and configuration with Al-powered suggestions
IDE Plugins	Allowing developers to manage and interact with flags in code easily	Revenue outlier smoothing	Set an exclusion threshold to prevent outliers from skewing experiment results
Deployable Microservice	Use Optimizely as a self-hosted microservice		
Change History	View a change log of all project entities, including flags, experiments, audiences,	Reporting & analytics	
	and events	CSV export	Get experiment results as a CSV
Rule Scheduling	Schedule a flag to turn on, off, pause or affect certain rollout conditions	Segment-able results	Segment results by customer attributes such as browser, campaign, location, and custom-defined attributes
Cross-Project Events	Track visitor conversions across all your projects within the same account	Date range segmentation	Filter statistical results using a custom date range
Targeting		Bot filtering	Automatically exclude bot traffic from your campaign event data collection
User attributes	Add visitors to your experiment based on custom information	Automatic SRM detection	In-app alerts for any experiment deterioration as soon as it's detected
Audience builder	Create your audience based on criteria you set	IP address filtering	Exclude certain IP addresses or ranges from showing up in your experiment results. E.g. exclude internal traffic
Stateless near-zero latency bucketing	Test in performance-critical code paths, secure environments, and more.	Snowflake export	With a direct Snowflake integration, Experimentation Events Export decisions and conversions display automatically in your Snowflake instance
Personalization		BigQuery direct share	Push/get shared views of your Optimizely data directly in your BigQuery account
Number of Targeted Deliveries	Deliver personalized experiences to any targeted audience	Optimizely reporting for experimentation	Effectively quantify your experimentation program performance and understand its impact
CDP Audience Sync (ODP)	Audience integrations via Amplitude, Tealium, mParticle, Zeotap, and integration with Optimizely Data Platform		
Real-time segments (ODP)	Custom Real-Time Segments provide customers with the ability to create rapidly-updating segments which can be used as audiences for testing or personalization. These segments can be based on profile	Security & tech specs	
		REST API	Use the REST API to control anything in your project
	data, omni-channel behaviors, Al-based observations, and more.	IP address anonymization	Automatically anonymizes the customer IP address in order to maximize user privacy
Custom reports (ODP)	Build your own custom reports	Datafile webhooks	JSON representation of flag rules in a project for realtime sync with third party apps
Statistics & Al		GDPR compliance	Comply with electronic privacy laws in your region
Stats engine	A new approach to experience optimization that aligns statistics with the way businesses actually run digital experiments	2-step verification	Enhance security by mandating both password and authenticator app usage for collaborator logins and user accounts
Stats accelerator	Reach statistical significance faster by dynamically adjusting traffic allocation	User-based roles & permissions	Set different permissions for different collaborator types
Experiment results	See results for your experiments on a flexible results page	Clientside logging (Snippet, SDK)	Records the execution of targeting and activation decisions, variation changes,
Non-binomial metrics	A flexible numeric metric that lets you track actions beyond conversions and revenue		events, and third-party integrations on a page in your browser's console
Metrics visualization	Toggle between different graphs for each metric	Single sign-on (SSO)	Increase the security of your account by logging into Optimizely using your existing corporate credentials
Selectable baseline variation	Set the baseline in the results reporting to a different variation to view the data from another angle	Multi-account login	Log in to multiple Optimizely accounts and seamlessly switch between them
Custom event metrics	Natural langauge metrics builder lets you define and add metrics to your experiment	Secured environments	Add an additional layer of security and privacy to your flag rules

Programmatically send events to Optimizely results using the offline events endpoint

Set a project-wide significance level at which you would like Optimizely Experimentation to declare significant results

Offline events

Custom statistical significance level

#### Support

Online tickets Get your questions answered by submitting

a ticket to our technical support engineers

Community A thriving online community where

experimenters unite, explore, and optimize

together

Knowledge base Search and browse for answers and

documentation online

Academy Grow your optimization skills with

educational courses & certifications

Developer documentation Search and browse for answers and

documentation online

#### Add-ons

Optimizely Data Platform (ODP) (see Personalization section)

Scale highly personalized, multichannel campaigns leveraging Al-powered predictive analysis, and share insights across

other Optimizely products

Product recommendations Deliver personalized product

recommendations across multiple channels

in real-time

Content recommendations Deli

Deliver personalized content recommendations across multiple channels

in real-time

At Optimizely, we're on a mission to help people unlock their digital potential. We do that by reinventing how marketing and product teams work to create and optimize digital experiences across all channels. With our leading digital experience platform (DXP), we help companies around the world orchestrate their entire content lifecycle, monetize every digital experience, and experiment across all customer touchpoints. Optimizely has 700+ partners and nearly 1500 employees across our 21 global offices. We are proud to help more than 10,000 businesses, including H&M, PayPal, Zoom, Toyota, and Vodafone, enrich their customer lifetime value, increase revenue, and grow their brands. At Optimizely, we live each day with a simple philosophy: large enough to serve, small enough to care. Learn more at **Optimizely.com**