



Selling Experience

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TOPICS



Foundational Elements

Replacing legacy systems with modern, robust REST and GraphQL APIs to ensure higher reliability, seamless scale, and platform performance.



Listing APIs

Powering next-gen listing creation with new GraphQL-based Listing APIs and Inventory Mapping APIs for seamless inventory onboarding and high-quality listings.



Building Blocks

Expanding key building blocks like Media APIs, Negotiation API, and Best Offer to power richer listings, and engage interested buyers with targeted offers.



Focus Categories

Empowering high-volume sellers in focus categories like Trading Cards, Coins, Auto Parts, and Fashion, where modern capabilities unlock new scale.



Services

Delivering tailored solutions for Finance, Ads/Promoted Listings, Shipping, etc, to empower high-growth merchant communities.

FOUNDATIONAL ELEMENTS

Foundational Elements

eBay's Platform & API Modernization

eBay is moving partners and developers off legacy XML-era APIs and onto newer REST and selected GraphQL surfaces.

Public migration guides & published timelines will help partners plan ahead.

Why This Matters

This shift modernizes how developers authenticate, retrieve data, model resources, and plan upgrades—creating a highly consistent, extensible, and future-ready platform.

Migration Guides

Explicitly guiding the move from legacy Trading API capabilities to new GraphQL APIs like the new **Listing APIs**.

Deprecation Timelines

Active schedules directing developers to migrate legacy features like **GetCategoryFeatures** and **UploadSiteHostedPictures**.

GraphQL Capabilities

New surfaces exposed via the **Inventory Mapping API**, allowing modern applications to request only the exact fields they need.

LISTING APIs

What's New?

GRAPHQL-BASED NEW LISTING APIs

Background & Why It Matters

eBay is evolving the core listing stack with modern GraphQL-based Listing APIs in restricted beta. For developers, this points to a longer-term modernization path.

This initiative moves away from older SOAP/XML-era patterns toward a modern GraphQL/JSON model to simplify listing integrations over time.

Restricted Beta Status

GraphQL API is in a staged rollout, starting with restricted beta access and partner feedback.

Modern Listing Stack Capabilities

Core Listing Workflows

Designed around critical workflows such as create, update, relist, end, and seller/listing query operations.

Modern API Architecture

GraphQL-based model to simplify request patterns, reduce legacy SOAP/XML integration complexity, and create a cleaner foundation.

Value Proposition for Developers

Provides a **clearer long-term direction** to modernize listing integrations and build more flexible seller tools.

INVENTORY MAPPING API

Background & Importance

Inventory Mapping helps transform existing external product data from item data like images and titles, stored in catalogs, spreadsheets, or other platforms into an eBay-ready listing preview without sellers having to rebuild each listing from scratch.

◆ Seller Benefits: AI-Assisted Previews

The API acts as an intelligence layer that normalizes and enriches seller data, returning recommended categories, aspects, and product details.

Key Developer Benefits

Reduced Manual Mapping

Multi-channel and external-catalog sellers easily translate non-eBay product data into high-quality eBay-ready listings.

Asynchronous Task Workflow

Initiate tasks and poll or subscribe to the LISTING_PREVIEW_CREATION_TASK_STATUS notification topic for results.

Cleaner & Faster Integration

Request only the fields you need using GraphQL, resulting in faster onboarding and AI-assisted seller experiences.

Inventory Mapping API is live for you to try!

BUILDING BLOCKS /FEATURES

MEDIA API ENHANCEMENTS

Unified Media Layer

Media API is eBay's media layer for listings, letting developers manage rich content (images, videos, and documents) to make listings clearer and more compliant.

Provides a single, modern workflow for **EPS images**, **listing videos**, and **compliance documents**.

Migration Alert

UploadSiteHostedPictures deprecated starting late 2025.

Decommission is scheduled for **Q3 2026**. Developers recommended to start using new Media API patterns.

Two Public EPS Creation Patterns

createImageFromFile

Upload image files directly to eBay Picture Services using multipart/form-data.

createImageFromUrl

Submit an HTTPS image URL and let eBay handle the background EPS creation and hosting.

Rate Limiting Policy

Rate limits vary based on resource type. POST methods enforce a short-duration rate limit of **50 requests per 5 seconds** for all resource types.

Using Video APIs requires separate approval.

NEGOTIATION API ENHANCEMENTS

Seller-to-Buyer Offers

Negotiation API helps sellers convert buyer interest into sales.

It allows developers to integrate capabilities to send discount offers directly to buyers who have already shown interest in their listings.



Offer Timing Updates

Recent API updates make offer timing in the US and UK marketplaces simpler and more predictable for developers.

Standardized Offer Durations

2-Day offerDuration Removed

The 2-day offerDuration value has been removed for the US and UK marketplaces.

Standard 4-Day Default

For EBAY_US and EBAY_GB, the supported active offer duration now defaults to 4 days.

Simplified Integration

Eliminates complexity by removing unnecessary marketplace-specific duration logic for developers.

Best Offer Enhancements

Best Offer is a core seller workflow in the Trading API, letting sellers respond to buyer offers by **accepting, declining, or countering**.

Prior to this enhancement, developers had less precision when interpreting where an offer stood.

Recent updates introduce more **precise lifecycle visibility** to make seller workflows and downstream automation more accurate.



Why This Matters

Seller tools often need to trigger different actions for accepted offers that are still awaiting payment versus transactions that are fully completed.

SellerAccept Enum

eBay added a new **SellerAccept** enum value to the BestOfferStatusCodeType in the Trading API.

Lifecycle Status

In GetBestOffers, **SellerAccept** indicates the seller accepted the offer, but payment is pending. Once paid, it changes to **Accepted**.

Simplified Logic

This simplifies developer dashboards and automations by distinguishing "**seller said yes**" from a transaction that is fully complete.

FOCUS CATEGORIES

Focus Categories

Collectible Coins Condition Grading

eBay is standardizing condition grading for collectible coin categories to improve buyer trust, listing consistency, and overall marketplace performance.

Previously, coin condition descriptions were highly inconsistent and subjective, making listings harder to compare.



Why This Matters

For developers, this update shifts condition data from loosely described listing content into structured, API-driven metadata and descriptors.

Standardized Coverage

Standardized grading covers **Coins: US, World, Canada, Ancient, and Medieval**, with metadata available via the Metadata API.

Required Descriptors

Graded coins require structured descriptors including **grading company, numeric grade, and letter grade**.

Raw & Ungraded Coins

Raw or ungraded coins must provide a **standardized condition bucket** instead of free-text descriptions.

Rollout Timeline

Phased rollout for US ran from **May 2026** to full enforcement in **July 2026**. Global rollouts coming soon.

Focus Categories

Motors Leads API

eBay introduced a new **Leads API as a modern REST alternative** to the legacy `GetAdFormatLeads` call in the Trading API.

For developers, this moves lead retrieval into a more modern API model with cleaner filtering, marketplace scoping, and item-level retrieval options.

Why This Matters

This matters for Motors & classified-ad style selling flows because leads are a core part of how sellers capture buyer interest before a transaction is completed.

Lead Retrieval

Retrieves leads generated by classified ad listings, including **contact info, financing interest, and trade-in vehicle details**.

Core Methods

Includes **`getAllClassifiedLeads`** for all active ads, and **`getClassifiedLeadsByItemId`** for specific listings.

Backend Efficiency

Methods support backend efficiency with advanced **filtering by date range and lead status**.

Limited Release

Currently available as a **Limited Release offering** for select developers looking to modernize their CRM workflows.

SERVICES

Finance APIs

Services

Finance APIs

Business Overview

The Finances API is eBay's seller-facing financial reporting system, used to review payouts, transactions, and fees.

These updates make API usage more **predictable operationally** while expanding capabilities into richer earnings analysis.

Who uses it

Accounting & ERP platforms, third-party seller tools, and the eBay developer community.

Ecosystem impact

Powers a partner ecosystem that makes selling on eBay easier, stickier and more transparent.

Strategic role

The foundational data layer for seller financial data transparency.

Services

Finance APIs

Capabilities & What's New

Payouts

Full record of every payout to the seller's bank account.

Transactions

Every sale, refund, credits and charges in one place.

Order earnings

Order level financial data.

Funds summary

Includes funds on-hold, processing and available balance.

What's New

Order Earnings

Single consolidated and order level view for sellers to understand their earnings after deducting expenses and refunds from their gross amount.

This feature is currently only available for sellers in the US and Greater China markets.

Promoted Listings APIs

Promoted Listings

Show up across eBay & reach more buyers

Boost listing visibility



Reach more buyers with **general access** to ad placements



Show up in search results, on product pages, across eBay and beyond

Easy to set up



Simple setup with recommendations to improve listing performance



Use a **dynamic ad rate** to automatically set to the daily suggested rate

Only pay when you sell



You're only charged when your promoted item sells after a click on your ad



The only advertising solution that uses a **CPA model** – offering visibility and engagement with no upfront cost

Promoted Listings

Priority placement for selling more, faster

Increase listing visibility



Win more visibility with **exclusive access to the 1st ad slot** in search results



Reach highly-motivated buyers with **priority access** to ad placements



Show up in search results, on product pages, and across eBay

Access advanced controls



Unlock **advanced targeting** options to help convert high-intent clicks into sales



Smart targeting and **dynamic bidding** help automate campaign optimization and improve performance



Get deeper buyer insights with **reporting tools**, like the search terms report

Grow your business



Intelligent budget pacing automatically meets buyer demand and adjusts for seasonality



Keyword targeted campaigns that scale with your business

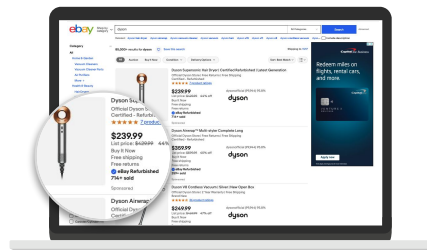


You're only charged for clicks on your ads

Promoted Listings

Priority Ad Placements across eBay

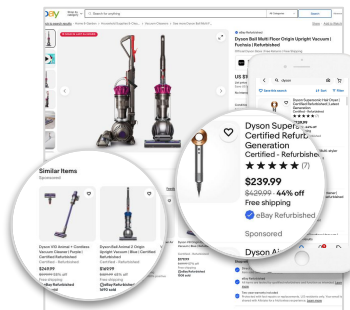
Listings promoted with the priority strategy will show up across the buyer's shopping journey on eBay.



In search

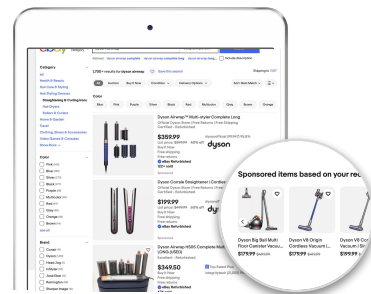
With exclusive access to the top slot

Examples of ads featured top, middle and bottom of search.



On product pages

Example placements on the View Item Page.



Across eBay

My eBay, sold or ended items, home page and more.

Promoted Listings

Choose the right strategy for your goals

Promoted Listings General

Best For

Single-quantity items, sellers new to advertising, broad reach

Placements

Search (No 1st slot), Across eBay, Offsite

Targeting & Bidding

Dynamic ad rate

Key Specifications

Visibility
Medium

Ad Fees
Cost per Sale
(CPA)

Reporting
Basic
Reporting

Promoted Listings Priority

Best For

Multi-quantity, high-demand or time sensitive items, competitive categories

Placements with Priority Access

Search (Incl. 1st slot), Across eBay, Homepage

Targeting & Bidding

Keyword targeting, Dynamic bidding

Key Specifications (Featured)

Visibility
High

Ad Fees
Cost per Click
(CPC)

Reporting
Advanced
Reporting

Promoted Listings

Report Annotations

Campaign reporting is most valuable when developers can turn raw performance data into seller-friendly dashboards and workflows.

By using **annotation keys**, developers can enrich report outputs with readable business context instead of just IDs and raw metrics.

This reduces extra post-processing, providing a stronger foundation for **richer optimization workflows**.



Context & Dashboards

Enables developers to build client-side dashboards and optimization tools around **real-time campaign performance**.



Campaign Metadata

Injects campaign context such as **campaign_name**, **campaign_status**, and daily budget rules directly into reports.



Listing Metadata

Enriches outputs with item details including **listing_title**, **listing_price**, and total listing quantity sold.



Keyword Annotations

Keyword-focused reports include **seller_keyword**, **keyword_bid**, and status variables for deeper search insights.

SELL MARKETING API UPDATES

Optimizing Promoted Listings through smarter budget workflows.

Automating **budget tuning** works best when operating limits, warnings, and acceptable change thresholds are crystal clear.

Why This Matters

For developers, these updates mean highly predictable behavior, streamlined automation logic, and an elevated experience for sellers.



API Guardrails

Clearer operating guardrails introduced for **updateCampaignBudget** within the Sell Marketing API.



Update Limits

Budgets can be updated up to **15 times** per campaign per calendar day to ensure predictable pacing.



Proactive Warnings

Proactive **warning messages** now trigger on the 14th and 15th updates as limits approach.



Change Thresholds

Budget changes must be at least **\$0.50 USD** up or down, effectively reducing noisy adjustments.

Shipping Updates

MULTI-WAREHOUSE SUPPORT

Optimizing delivery promises through distributed inventory.

Sellers with distributed inventory often stock items across multiple locations. Calculating delivery dates using multiple locations improves accuracy and conversion.

Why This Matters

For developers, this turns warehouse distribution into a structured workflow instead of a single-location assumption, aligning fulfillment with buyer expectations.

Multi-warehouse Program

eBay added a **Multi-warehouse program** in the Inventory API to associate multiple locations.

Location Mapping

Map multiple locations to a SKU in an active listing using **createOrReplaceSkuLocationMapping**.

Buyer Proximity

eBay considers the mapped location **closest to the buyer** (up to 50 locations) to estimate delivery.

Order Integration

Order API updates return **fulfillment location details** downstream for orders.

ebay

THANKS

EXTRA SLIDES

Overview

1

Foundational Elements

Establishing robust GraphQL APIs to replace legacy systems with higher reliability, seamless scale, and platform performance.

2

Listing APIs

Modernizing sync and bulk paths so sellers can easily manage listings across both channels with a single, unified schema.

3

Building Blocks

Developing machine-readable metadata and structured data outputs ready for future AI-first and agent-driven commerce workflows.

4

Services & Focus Categories

Serving high-volume trading cards, auto parts, and clothing segments where modern capabilities unlock new scale.



Overview

01

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Services & Focus Categories

Serving high-volume trading cards, auto parts, and clothing segments where modern capabilities unlock new scale.

PLATFORM & API MODERNIZATION

eBay is moving developers off legacy XML-era APIs and onto newer REST and selected GraphQL surfaces, with public migration guides and published timelines that help partners plan ahead.

This matters because platform modernization changes how developers authenticate, retrieve data, model resources, and plan upgrades over time.

For developers, the result is a more consistent platform surface that is easier to maintain, easier to extend, and better aligned with future product releases.

- Migration guides explicitly position the move from legacy Trading API capabilities to newer REST APIs such as the **Taxonomy and Metadata APIs**.
- Deprecation timelines are active, directing developers to migrate capabilities like **GetCategoryFeatures** and **UploadSiteHostedPictures** to modern alternatives.
- New capabilities are exposed through GraphQL via the **Inventory Mapping API**, letting developers request only the specific fields they need.
- Developers should treat deprecation notices as active planning signals using provided **migration mapping and lifecycle policies**.

SELL MARKETING API UPDATES

Campaign budget management is a core part of how sellers and third-party tools optimize Promoted Listings performance over time.

This matters because campaign-management tools often automate budget tuning, and those workflows work best when limits, warnings, and acceptable change thresholds are clearly defined.

For developers, the result is more predictable budget-management behavior, cleaner automation logic, and a better experience for sellers using campaign optimization tools.

- eBay introduced clearer operating guardrails for **updateCampaignBudget** in the Sell Marketing API for Promoted Listings.
- A campaign budget can be updated up to **15 times per campaign** per calendar day to ensure pacing predictability.
- eBay now returns warning messages on the **14th and 15th updates**, helping developers proactively surface approaching limits.
- Budget changes must be **at least \$0.50 USD** up or down, reducing tiny, noisy adjustments.

SELL MARKETING API UPDATES

Context & Value

Optimizing Promoted Listings through smarter budget workflows.

Automating budget tuning works best when operating limits, warnings, and acceptable change thresholds are crystal clear.

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Clearer operating guardrails introduced for **updateCampaignBudget** within the Sell Marketing API.

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Budgets can be updated up to **15 times per campaign** per calendar day to ensure predictable pacing.

03

Proactive warning messages now trigger on the **14th and 15th updates** as limits approach.

04

Budget changes must be **at least \$0.50 USD** up or down, effectively reducing noisy adjustments.

Background & Value

eDelivery API: Bundle Resource

Simplifying multi-package workflows for international shipping.

International shipping often involves multiple packages for a single order, introducing fragmentation. The new bundle resource adds a high-level shipping object on top of package-level handling to streamline cross-border fulfillment.

Value Proposition

Rather than stitching shipments at the individual package level, developers gain a cleaner structural model to coordinate labels, tracking, and cancellation for grouped packages.

Bundle Creation

Use `createBundle` to group multiple packages using a consign preference and tracking numbers. Returns a `bundleId` for tracking and retrieval.

Retrieval & Details

Use `getBundle` to retrieve comprehensive bundle details, including associated consign preferences and package-level tracking numbers.

Label Generation

Use `getBundleLabel` to retrieve the consolidated shipping label as a base64 string, optimized for seamless conversion into a PDF document.

Flexible Cancellation

Use `cancelBundle` to cancel a bundle. Note that cancellations are restricted once active processing has already commenced.

Note: Available to Greater-China based sellers with an active, authorized eDIS developer account.

MEDIA API ENHANCEMENTS

Media API is eBay's media layer for listings. It lets developers manage images, videos, and documents that **make listings richer, clearer, and more compliant.**

It gives developers a **single, modern way** to manage rich listing media in eBay-hosted services: **EPS images, listing videos, and compliance/user-guide documents.**

`UploadSiteHostedPictures` was deprecated on 2025/11/06 and is scheduled for decommission on 2026/09/30, with developers directed to the Media API methods `createImageFromFile` and `createImageFromUrl`.

- Media API now supports two public patterns for creating EPS images: upload directly from a file or create the image from a hosted URL.
- `createImageFromFile` lets developers upload image files to eBay Picture Services using multipart/form-data.
- `createImageFromUrl` lets developers submit an HTTPS image URL and have eBay create the EPS-hosted version.
- All POST methods have a 50 requests per 5 seconds short-duration rate limit

Finance API: Data & Insights

The Finances API is eBay's seller-facing financial reporting system, used to review payouts, transactions, and fees.

These updates make API usage more **predictable operationally** while expanding capabilities into richer earnings analysis.

For developers, this establishes clear data boundaries and provides a stronger foundation for **profitability-style reporting**.

Data Access Constraint

Introduced a **5-year access limit** for core payout and transaction methods (e.g., `getPayout`, `getTransactions`).

Query-Window Limits

Added a **36-month max date range** filter for payout and transaction summaries.

Order-Level Earnings

New `order_earnings` resource provides **getOrderEarnings** to capture gross, expenses, and net values.

Profitability Analysis

Provides developers with deep **earnings and expense insights** for structured reporting workflows.

NEGOTIATION API ENHANCEMENTS

Negotiation API helps sellers **convert buyer interest** into sales by letting sellers **send discount offers to buyers** who have already shown interest in their listings.

Recent updates make **offer timing in the US and UK** simpler and more predictable for developers.

- Negotiation API eBay removed support for the 2-day **offerDuration** value in the US and UK marketplaces.
- For EBAY_US and EBAY_GB, the supported offer duration is now the default 4 days.
- This simplifies offer-creation logic for developers by removing one marketplace-specific duration choice.

BESTOFFER ENHANCEMENTS

Best Offer is a core seller workflow in the Trading API, letting sellers respond to buyer offers by **accepting, declining, or countering**.

Prior to this enhancement, developers had less precision when interpreting where an offer stood.

Recent updates introduce more **precise lifecycle visibility** to make seller workflows and downstream automation more accurate.

This distinction matters because seller tools often need to trigger different actions for accepted offers that are still awaiting payment versus transactions that are fully completed.

- eBay added a new **SellerAccept** enum value to the **BestOfferStatusCodeType** in the Trading API.
- In **GetBestOffers**, **SellerAccept** indicates the seller accepted the buyer's offer, but buyer payment is still pending. Once paid, it changes to **Accepted**.
- This simplifies logic by letting developer dashboards and automations distinguish "seller said yes" from "transaction is fully complete."

COLLECTIBLE COINS: CONDITION GRADING

eBay is standardizing condition grading for collectible coin categories to improve buyer trust, listing consistency, and overall marketplace performance.

Previously, coin condition descriptions were highly inconsistent and subjective, which made listings harder to compare and increased the risk of disputes and returns.

For developers, this update shifts condition data from loosely described listing content into **structured, API-driven metadata and descriptors.**

- Standardized grading covers **Coins: US, World, Canada, Ancient, and Medieval**, with metadata available via the Metadata API.
- Graded coins require structured descriptors including **grading company, numeric grade, and letter grade.**
- Raw or ungraded coins must provide a **standardized condition bucket** instead of free-text descriptions.
- Phased rollout for US ran from **May 2026** to full enforcement in **July 2026**. Coming to rest of the sites soon.

MOTORS: NEW LEADS API

eBay introduced a new **Leads API as a modern REST alternative** to the legacy GetAdFormatLeads call in the Trading API.

This matters for Motors and classified-ad style selling flows because leads are a core part of how sellers capture buyer interest before a transaction is completed.

For developers, this moves lead retrieval into a more modern API model with cleaner filtering, marketplace scoping, and item-level retrieval options

- The Leads API retrieves leads generated by classified ad listings, including **contact info, financing interest, and trade-in vehicle details**.
- Includes two core methods: **getAllClassifiedLeads** for all active ads, and **getClassifiedLeadsByItemId** for specific listings.
- Methods support backend efficiency with advanced **filtering by date range and lead status**.
- Currently available as a **Limited Release offering** for select developers looking to modernize their CRM workflows.

Shipping

eDELIVERY INTERNATIONAL SHIPPING API

Bundle Resource Background

International shipping workflows can involve multiple packages for a single order, adding complexity. Before bundle support, package-level handling was fragmented when moving together.

eBay enhanced eDIS with a **new bundle resource** to manage related packages as a single unit, ensuring clean label and tracking coordination.



Developer Access Requirement

eDIS API is available to Greater-China based sellers with an active eDIS account.

Public guidance states that API access is restricted to **select developers** supporting those eligible sellers.

Four Bundle Resource Methods

createBundle & getBundle

Group multiple packages using a consign preference. Returns a `bundleId` to manage tracking and associated shipment details.

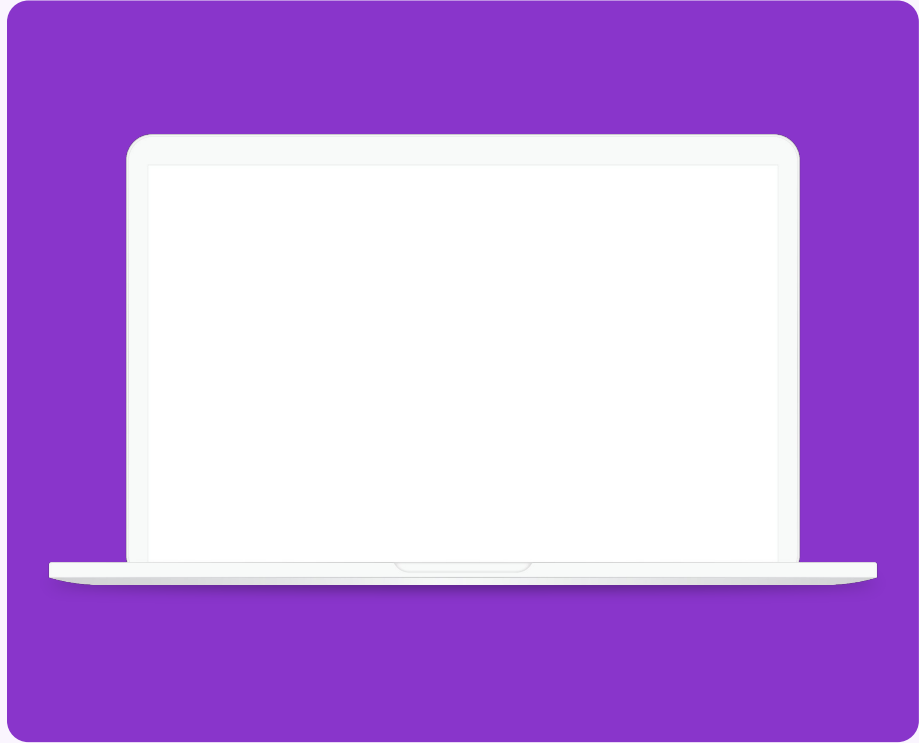
getBundleLabel & cancelBundle

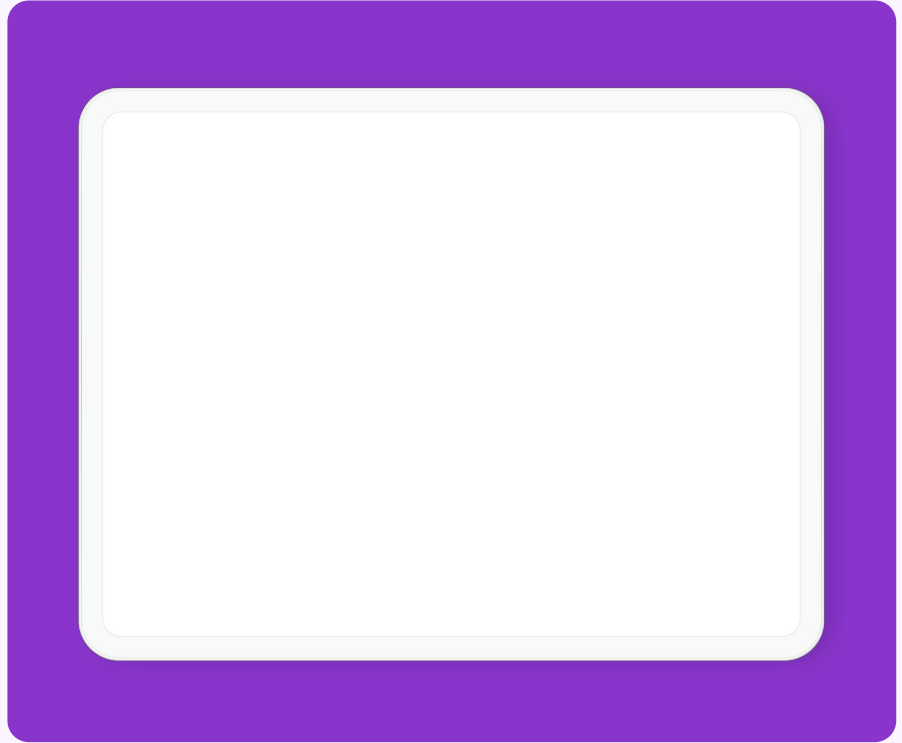
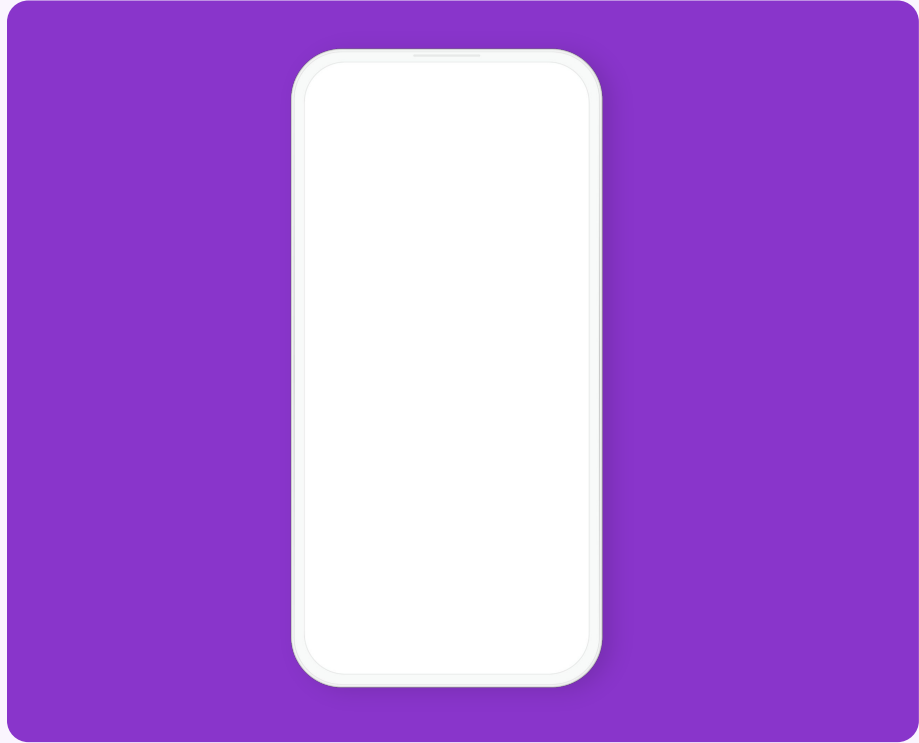
Retrieve bundle labels as a base64 string to convert into PDF. Cancel bundles easily, provided they are not already being processed.

Value Proposition for Developers

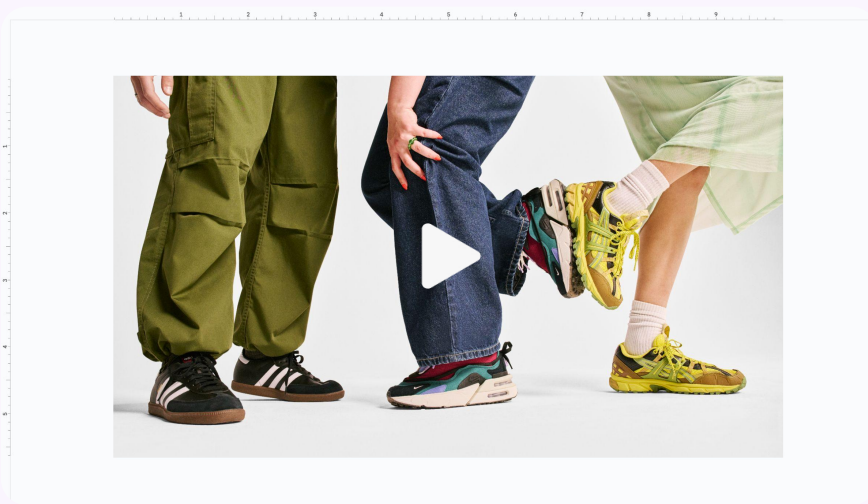
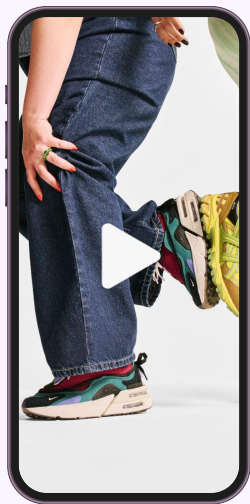
Provides a **clearer, higher-level workflow** to manage multi-package shipments instead of stitching packages together manually.

APPENDIX







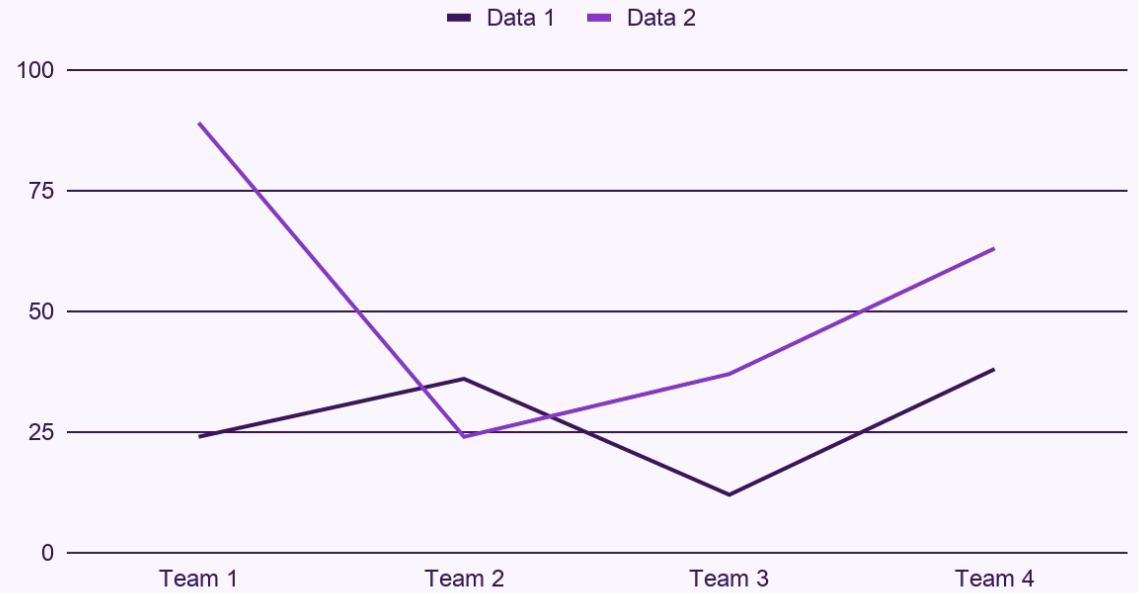


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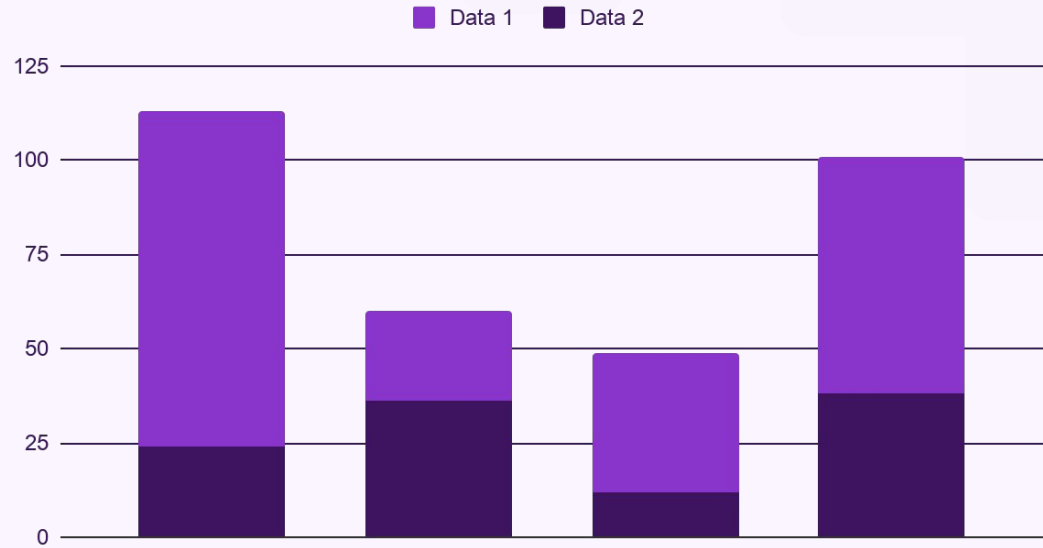
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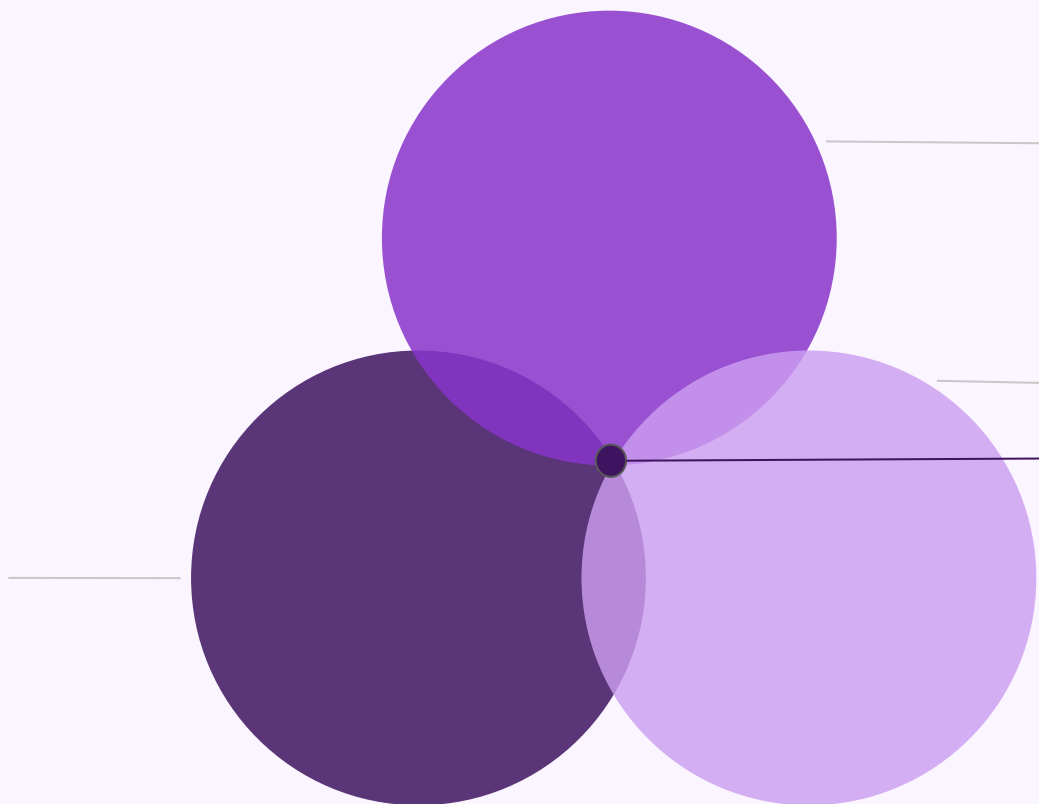
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Q1	Q2	Q3	Q4
xx/xx Completed project milestone	xx/xx In-progress project milestone. Optional details 1. Detail 1 2. Detail 2 3. Detail 3	xx/xx Completed project milestone xx/xx Completed project milestone	xx/xx Completed project milestone

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