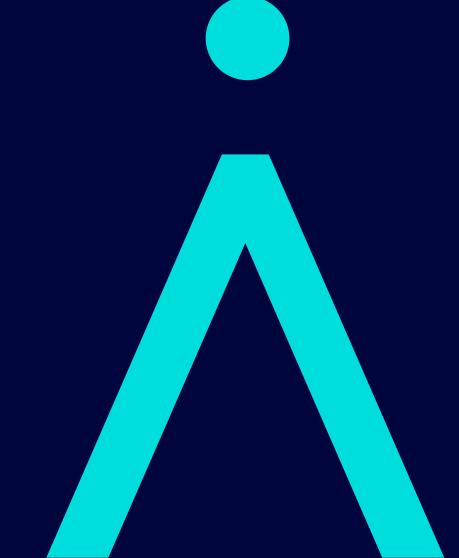
B/SE64 User Manual

Last updated on December 18, 2025



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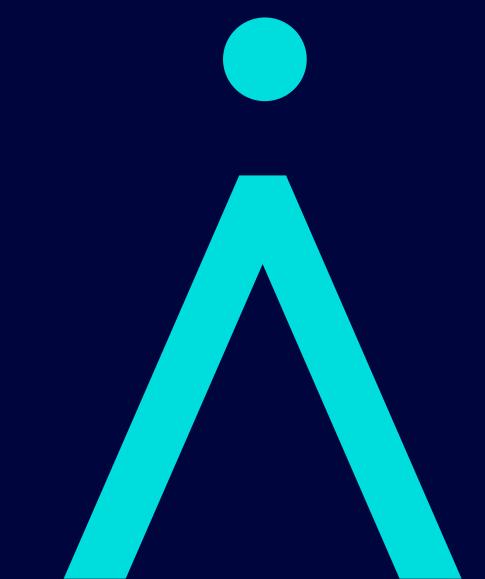
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Introduction

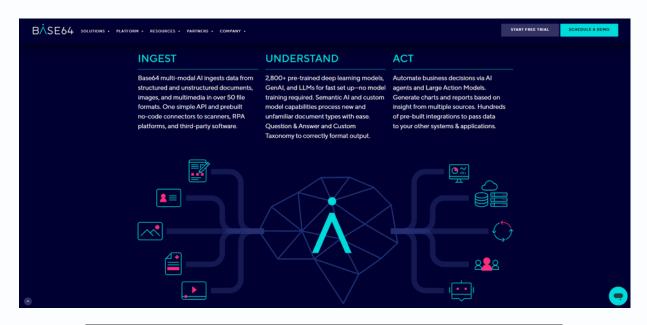


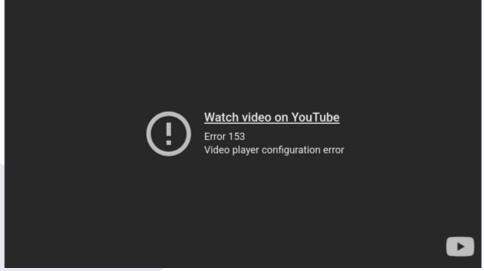
Welcome to Base64

 Welcome to the Base64 Platform, your all-in-one solution for intelligent document automation. Whether you're a business analyst, developer, IT administrator, or product owner, this guide is designed to help you get up and running quickly with our no-code and API-first tools for document classification, data extraction, and workFlow automation.

What Is Base64?

- Base64 is an AI-powered document processing platform. It enables businesses
 to ingest, classify, and extract data from a wide variety of documents, including
 invoices, IDs, forms, contracts, and more all through a single API or through
 our intuitive UI-based tools.
- With over <u>2,800 prebuilt AI models</u> and powerful Semantic AI, the platform handles both standard and custom document types, including those it hasn't seen before in over 165 languages.



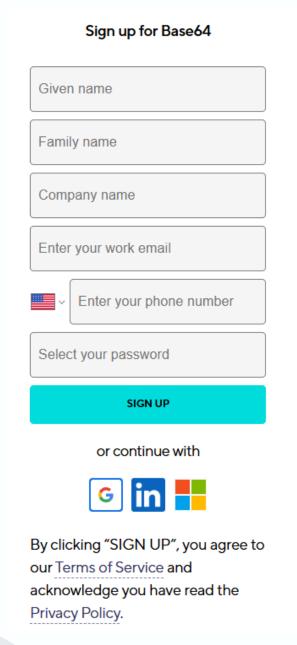


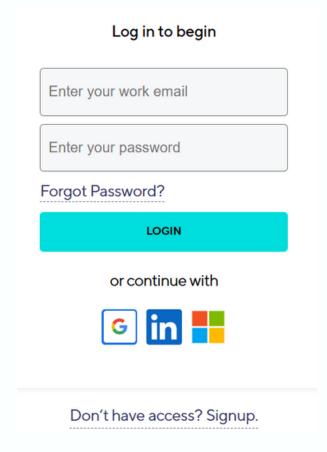
BASE64 Document Al One Pager

- <u>Base64</u> is an Al platform for automated document processing. This one-pager outlines its essential functionality. See the <u>User Manual</u> for more details.
- Your documents are organized in workflows called "Flow".
 - Flows are AI instances that can be configured for <u>AI features</u>, <u>user access</u> <u>controls</u>, and <u>integrations</u>. Each user starts with a "Default Flow".
 - o In a nutshell, here is how Flow processes your document:
 - o Import the file from any source (e.g., manual upload, email, API, scanner)
 - Process with Al
 - Identifies the document type (e.g., U.S. passport, invoice)
 - Extracts data (e.g., OCR text, key-value pairs, tables, signatures)
 - Creates a structured JSON output
 - Allows the user to validate and correct the AI results (optional)
 - Export results (e.g., reply to email, add to database, respond via API, 400+ no-code integrations)
 - o Creating a new Flow enables optimizations specific to use-cases:
 - "ID Flow" for validating IDs, visas, and passports with facial recognition,
 - "Invoice Flow" for invoices received via email, automatically updating the accounting system, and replying to the sender.
 - You can disable facial recognition in Invoice Flow because invoices don't contain faces. This saves time and resources.
- Base64 understands your documents using AI routines called "Model".
 - If the document is one of the <u>2,800+ Prebuilt Models</u>, Base64 automatically processes it. They are ready out of the box; no training is required.
 - o Otherwise, you should create a "<u>Custom Model</u>" to provide:
 - **Classification:** Provide information to identify the document type.
 - Free text description: Define the document type in a paragraph, or
 - Advanced methods, such as pattern matching and statistical probability.
 - Data extraction: Define how the AI will generate results.
 - For structured documents, i.e., pristine forms that always have the same layout and the data is always at the same location, create fields by selecting areas in the <u>Structured Form Reader</u>.
 - For unstructured documents with variable layout:
 - o Create fields by asking questions, e.g., Total = "What is the total?"
 - o Select prebuilt layout models, e.g., forms, tables, signatures
 - $\circ~$ Improve outcomes with $\underline{\text{Taxonomy}}$ and $\underline{\text{Post-processing}}.$
 - Added Flows: Select Flows that will use your Custom Model.
- Get started now: Visit the <u>Sign Up</u> page to create an account or <u>Login</u> if you already have one. The on-screen tutorial will guide you along the way.
 Our <u>Sales Team</u> and <u>24/7 support</u> are available for your questions.

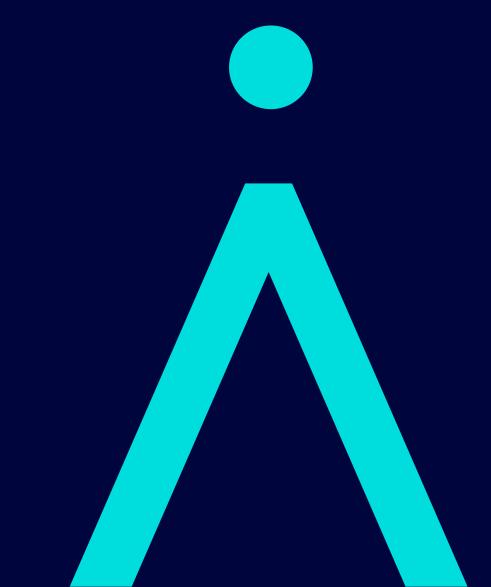
Signup and Login

- Visit the Sign Up page to set up an account.
- If you already have an account, you can head to the Login page.
- You may sign up and log in using multiple methods, including email & password, Google, LinkedIn, Microsoft, OAuth, LDAP, and Passkey/FaceID, depending on your deployment configuration.
 - Base64 accounts are tied to email; if you signed up via email, you can log in with the same LDAP account.



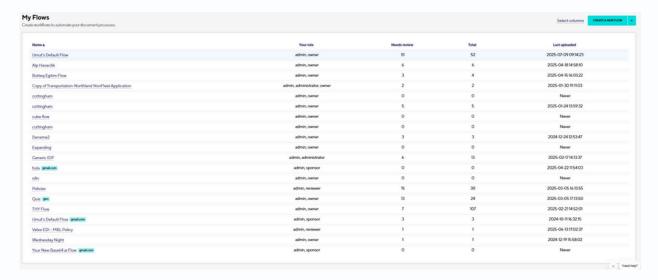


B\SE64 Al Platform



Processing Documents Using Flows

 A Flow is a workspace that defines how documents are processed. Each Flow determines how documents are ingested, reviewed, enhanced with AI, and sent to your systems.



 After Selecting the Flow you want to work on, click on the Flow and start uploading documents. As First Step click on upload button positioned on right up pane.



 Next, select the document type from the drop-down list and click the upload file button to choose the document you want to process.



Document Review Page (HITL)

- Base64 provides a Human-in-the-Loop (HITL) interface that allows users to manually review, approve, or reject documents before final export.
- The statuses can be set manually or programmatically.
- Document statuses include:
 - Approved Document and data extraction results are accepted and sent to your connected system.
 - X Rejected Document is not accepted, e.g., poor image quality or invalid document type.
 - Needs Review Awaiting human input to review and correct AI results, followed by manual approval or rejection of the document.



- To review documents:
 - Navigate to your Flow.
 - Select a document.
 - Verify and edit extracted fields.
 - Mark the document as Approved or Rejected.



Note: Approval and rejection will run the downstream integrations, e.g., inserting results into a database, paying the invoice. Changing the document status back to needs review will not revert the changes in the downstream systems.

Document Review Page (HITL)

• Review and edit each extracted field before approving the document.



Ask questions to extract data and speed up your review.

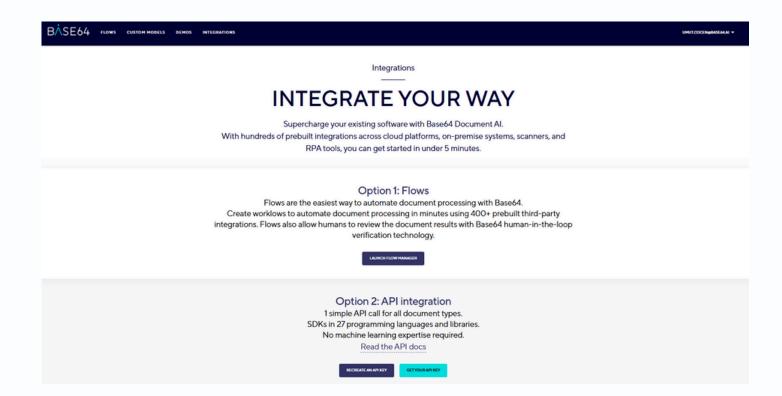


The tables are also available for your edit and review.



Integrations

- Base64.ai makes it easy to integrate your processes. We will deep dive into that in the following pages.
 - Flows are the easiest way to design your integrations.
 - The second option is the API Integration. Any system capable of making a REST API call can be integrated with Base64.
 - Base64 is connected to many RPA systems and hardware scanners.



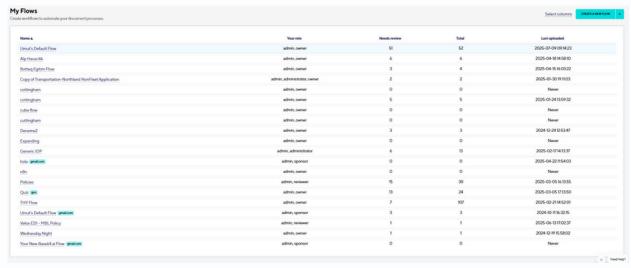
Deep Dive: Flow

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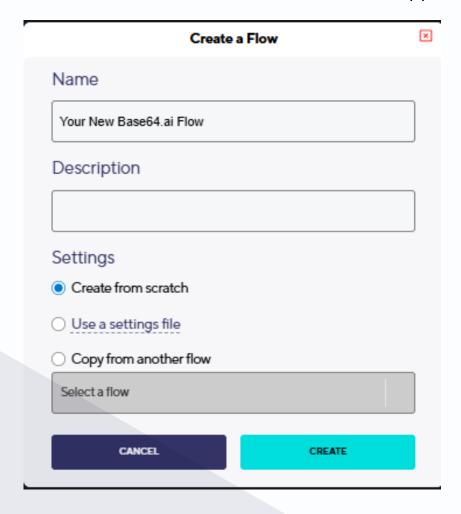


Creating and Managing Flows

A Flow is an AI workspace that defines how documents are processed. Each
Flow determines how documents are ingested, reviewed, enhanced with AI, and
sent to your systems. While Flows work individually, you can still send
documents across Flows.



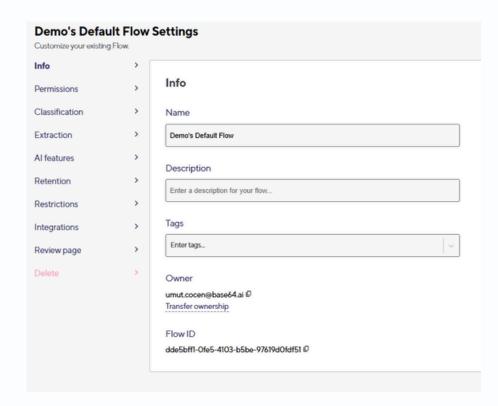
 For first-time users, Base64 creates a default Flow for you when your account is created. If you want to create a new Flow from scratch or an existing one, click on the "Create a New Flow" button on the upper right of your Flow page.



- Write the name of your Flow and description.
- Create a new Flow by duplicating the settings of an existing one from the selection menu.
- Alternatively, import a Flow settings file from your drive to create a new Flow.

Flow Settings: Info

- In addition to AI Features, Integration options (to be covered in later pages), and the Q&A Feature (also to be covered in later pages), Base64 enables you to configure your Flows.
- You can start configuring your Flows by clicking on the settings button positioned at the top right of your Flow page.



- You can update the Flow name, description, and tags from the Info tab.
- You can transfer the ownership to another user.
- Easily copy the Flow ID for integration purposes.

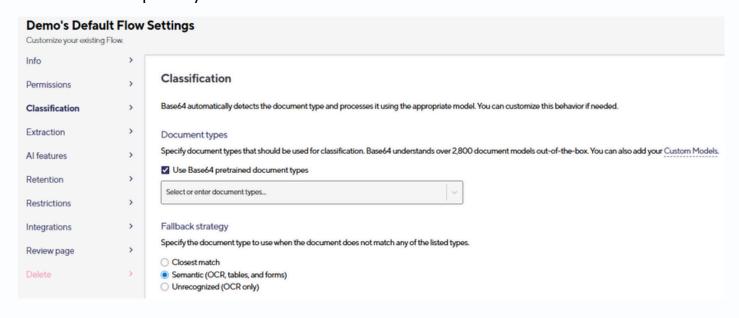
Flow Settings: Permissions

- Flow owner or Domain Administrators can control the user access levels:
 - o Administrators can configure Flow, upload, and review documents.
 - Uploaders can only upload documents.
 - o Reviewers can only review uploaded documents.

Administrators	
Administrators can edit the Flow settings including deleting the Flow. They can upload and review Flow owners have administrator permissions thus they can also upload and review the documents	
Enter administrators emails	
Uploaders	
Uploaders are allowed to upload documents to this Flow.	
Enter a domain name (such as example.com) to add everyone within a company or specify individ	lual emails.
Enter uploader emails or domain names	
Reviewers	
Reviewers are allowed to see the uploaded documents and make changes to the AI results on the	review page.
Enter a domain name (such as example.com) to add everyone within a company or specify individ	lual emails.
Allow the following users to see, review, and approve the results:	
Enter reviewer emails or domain names	
Allow file downloads	
Allow reviewers to download original files	
Auto-approve the results without a human review	
Notifications	
Automatically alerts reviewers when documents are submitted, helping maintain a smooth and tin	nely review workflow.
☐ Notify reviewers	
Send a notification email to reviewers when a document is uploaded to the flow	

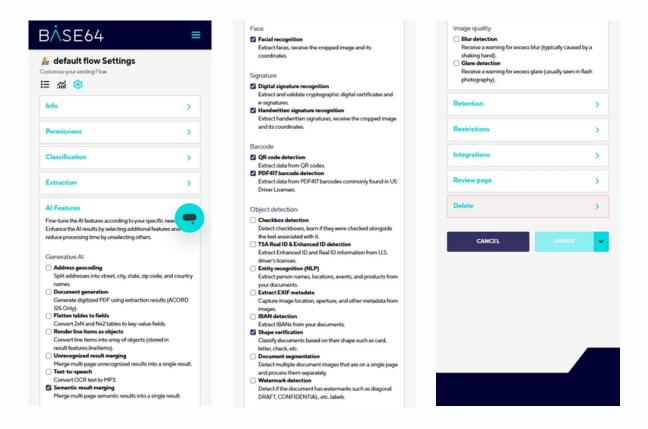
Flow Settings: Classification

- Choose which models will be used in your Flow for document processing.
 - Select from 2,800+ pre-trained models for instant, out-of-the-box accuracy.
 - Use your own Custom Model, either standalone or combined with pretrained models.
 - Define a fallback strategy using one of three available options for model selection priority.



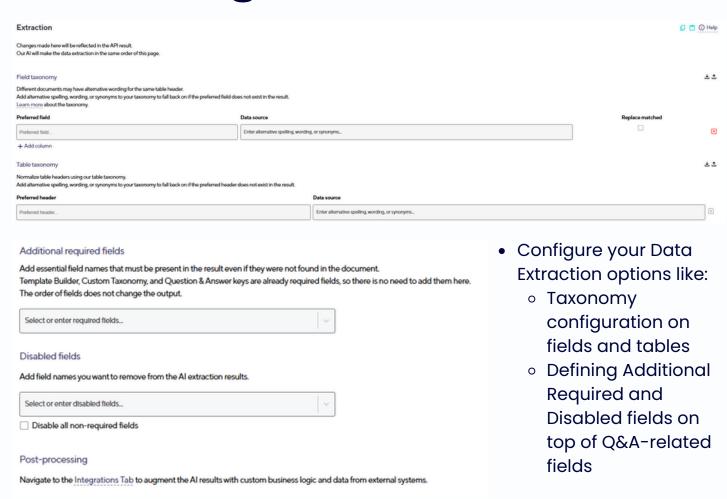
Flow Settings: AI Features

- Base64 allows you to fine-tune each Flow by enabling only the AI features you need. This reduces processing time, improves accuracy, and ensures your automation pipeline is optimized for your specific use case.
- Check the boxes that match your goals from checkbox detection to signature recognition — directly in the Flow settings.



- Note: In addition to these, Base64 AI also offers AI features in Custom Model, Q&A, and post-processing.
- All these will be covered in related sections.

Flow Settings: Extraction & Retention



- Configure data retention and searchability policies for your Flows.:
 - Data retention How long do you want to keep the document and the AI result after the result is approved or rejected?
 - Documents in "needs review" status stay indefinitely.
 - o Do you want your other Flows to be able to search content in this Flow?
 - This feature is also known as RAG (Retrieval Augmented Generative AI)

Retention

Data retention policy

Specify when files and their extracted data should be deleted, excluding those in needs review status.

Only files that are approved, auto-approved, or rejected will be subject to deletion. If the retention period is set to 0, files will be deleted immediately after processing is complete.

Limit data retention period

Document search engine

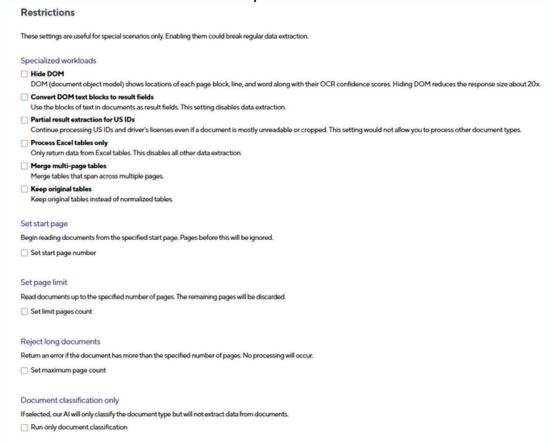
Search documents in this Flow by their type and contents, e.g. "show me driver licenses that aren't expired"

Enable Al powered search engine

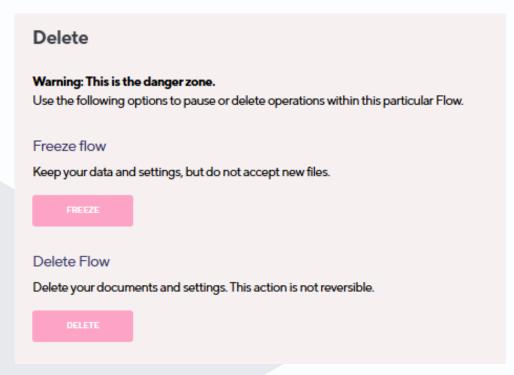
Add Index fields...

Flow Settings: Restrictions

- Do you have exceptional cases/scenarios?
 - No worries, Base64 also has some out-of-the-box features that help you to overcome some exceptional cases.

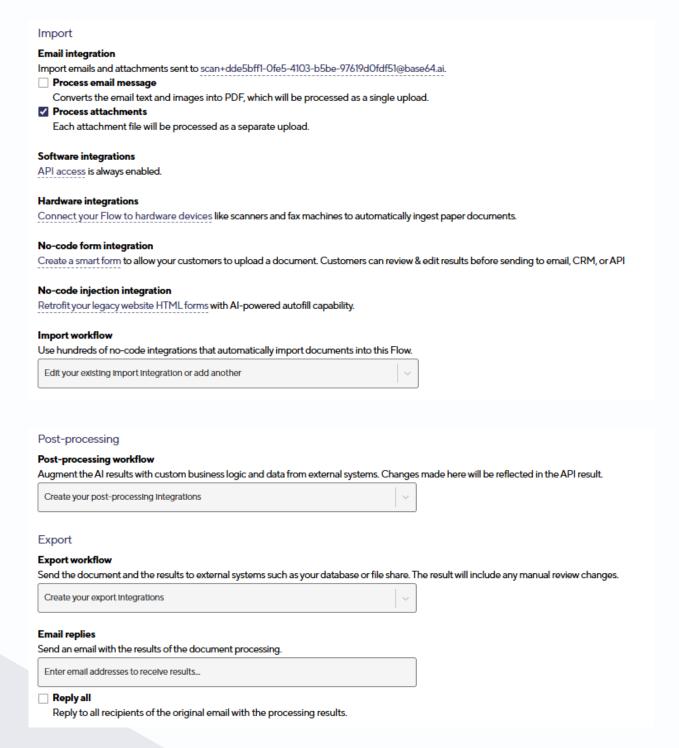


- If you don't want to make your Flow available anymore, you can
 - o **Delete:** Deletes your data.
 - Freeze: Keeps your data but will not accept new documents.

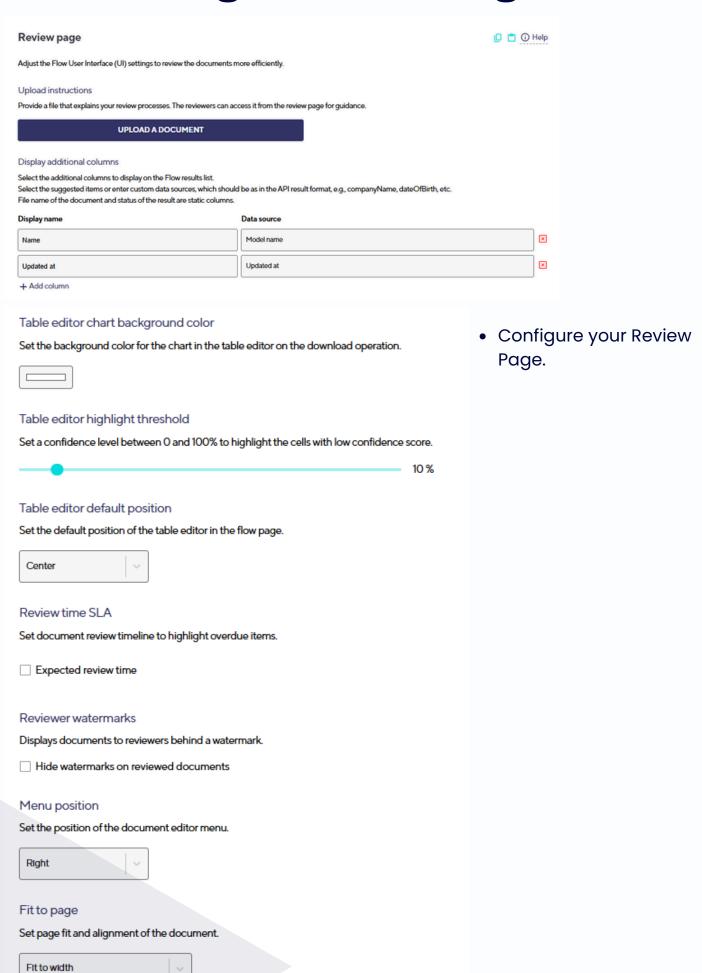


Flow Settings: Integrations

 Integrations allow your Flow to communicate with over 400 popular platforms such as Google Drive, Dropbox, and Salesforce using the built-in no-code components. Ingest new documents as they come, augment the results with your custom business logic, and export the results to any external system without requiring coding or servers.

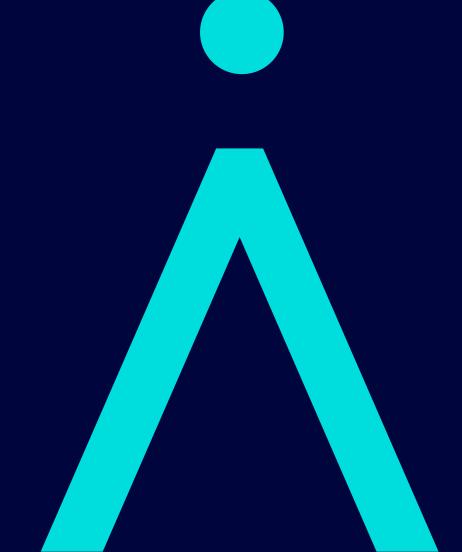


Flow Settings: Review Page



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Deep Dive: Custom Models

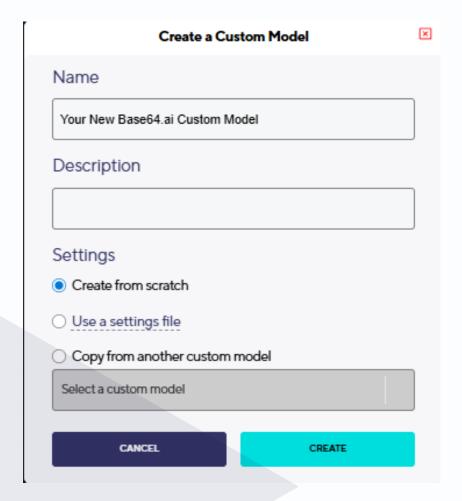


Creating & Managing Custom Models

- The Custom Model Builder allows you to train the AI on your unique document types.
- When to use it:
 - You process industry-specific layouts not covered in the default library.
 - You want to fine-tune field detection for a specific use case.
- Key Benefits:
 - Handles non-standard document layouts.
 - Boosts accuracy with targeted extraction rules.
 - Supports layout-based training and field overrides.



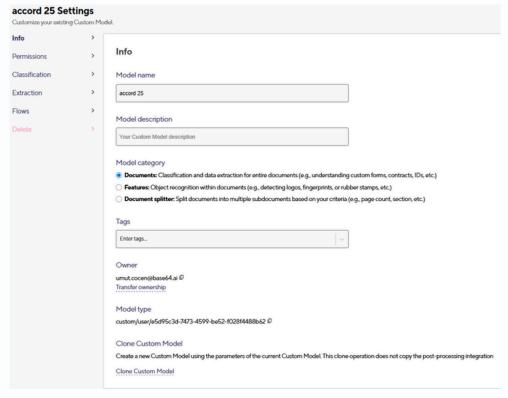
 To create a Custom Model from scratch or an existing one, click on e "Create a New Custom Model" button positioned on the upper right of your Flow page.



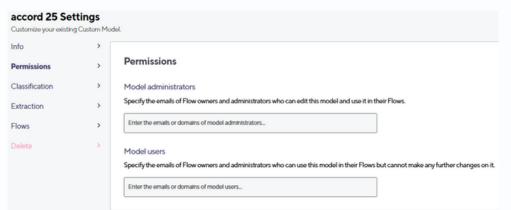
- Write the name of your Custom Model and description.
- Create a new Custom
 Model by duplicating an
 existing model's
 configuration from the
 selection list.
- Alternatively, import a Custom Model settings file from your drive to create a new Flow.

CM: Info & Permissions

- On top of AI Features, Integration options (will be shown in later pages), and Q&A Feature (will be shown in later pages), Base64 allows you to create/configure your c.
- You can start configuring your Custom Models by clicking on the name of the Custom Model you want to configure.



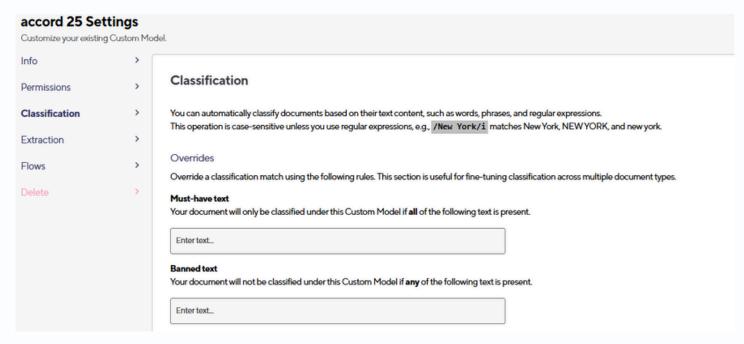
- You can update the Custom Model name, description, and tags from the Info tab.
- You can transfer the ownership to another user.
- Easily copy the Flow ID for integration purposes.
- You can update the model category.
- You can clone your Custom Model.



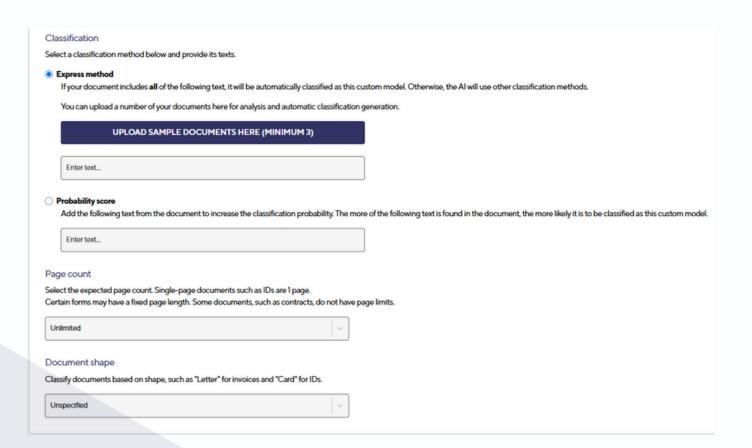
 You can manage the permissions by assigning administrators and model users who can use it in their Flows.

CM: Classification

• Fine-tune document classification using "must-have" and "banned" keywords.

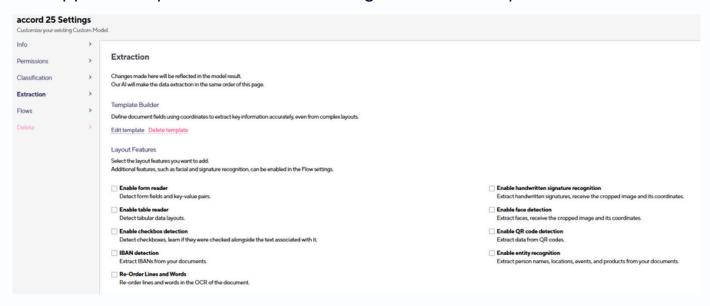


 Identify key text for classification using either the express method or probability thresholds.

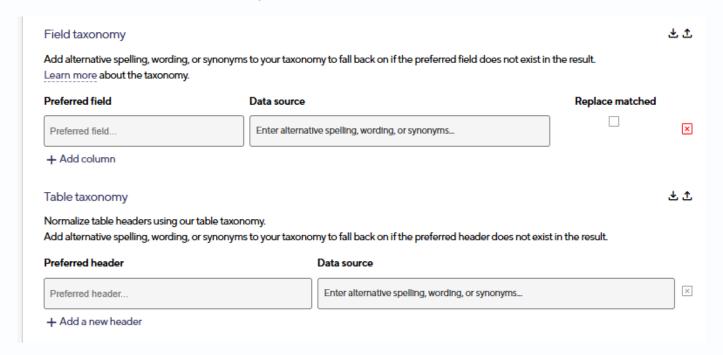


CM: Extraction

 Base64 provides numerous features to facilitate data extraction from documents. SFR (which we will discuss in the following pages) and Alsupported Layout Features are among the available options.

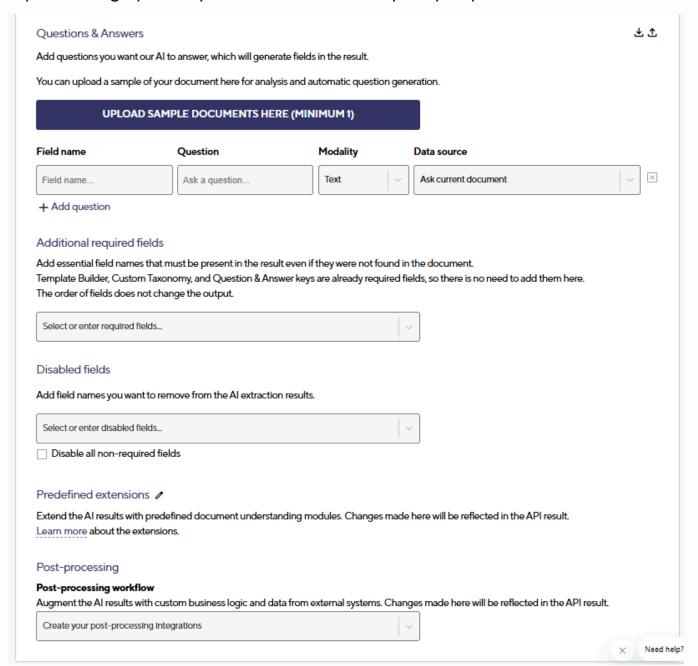


• Apply taxonomy to categorize fields and tables for more structured output.

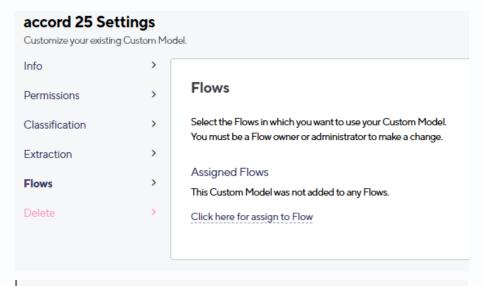


CM: Extraction

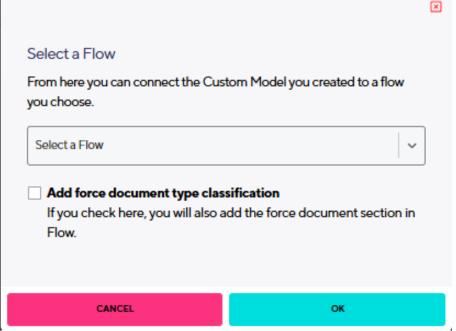
• Base64 provides the option to define required and disabled fields. With postprocessing options, you can increase the quality of your data extractions.



CM: Flows & Delete



- From Custom Models, you can assign which Flows can use your Custom Model while processing the documents.
- You can alsoensure thate your Custom Model isset as a forced document typewithinn the assigned Flow.



Customize your existing Custom Model

Info

Permissions

Classification

Classification

Warning: This is the danger zone.
Use the following options to pause or delete operations within this particular Custom Model.

Extraction

Flows

Unfreeze Custom Model
Unfreeze the model to accept new files.

Delete

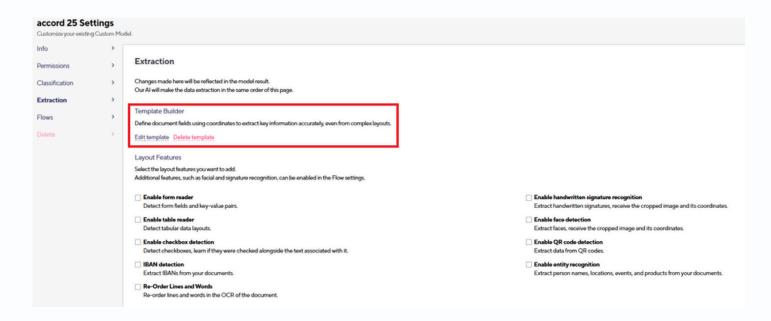
Delete model
Delete your model and settings. This action is not reversible.

CKLETE

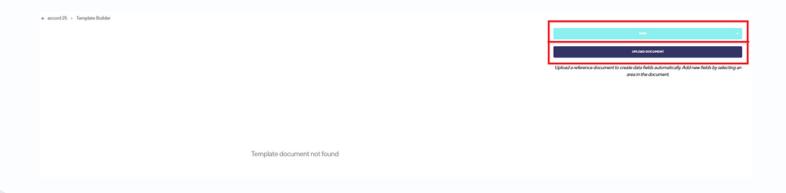
 Base64 offers you the option to delete or freeze/unfreeze a Custom Model.

CM: Structured Form Reader (SFR)

- Base64 offers another Al-supported Data Extraction Feature called Structured Form Reader (SFR).
- As its name suggests, this feature helps extract data from structured forms and/or fields within unstructured forms.
- Design or update templates from the Extraction tab in Custom Model Settings.

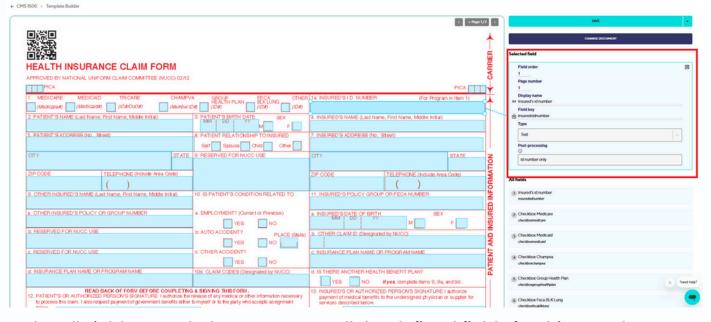


- Upload a new document or replace an existing one using the top-right button.
- You can also save the changes by clicking on the save button.

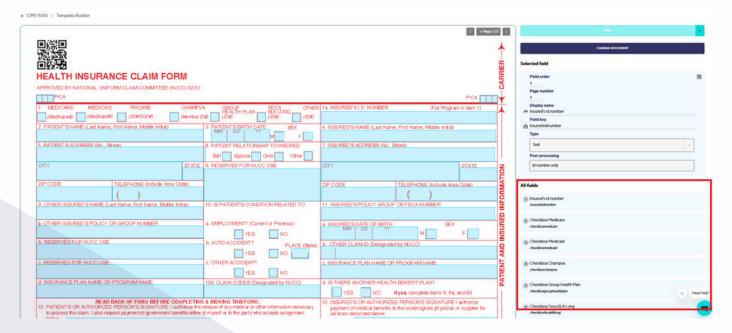


CM: SFR: Design Fields

- The Selected Field Pane helps you to see and edit the chosen field. You can define/edit:
 - Order of the field
 - Name of the field
 - Name of the field key
 - o Type of the field
 - Post Processing details (AI Feature)



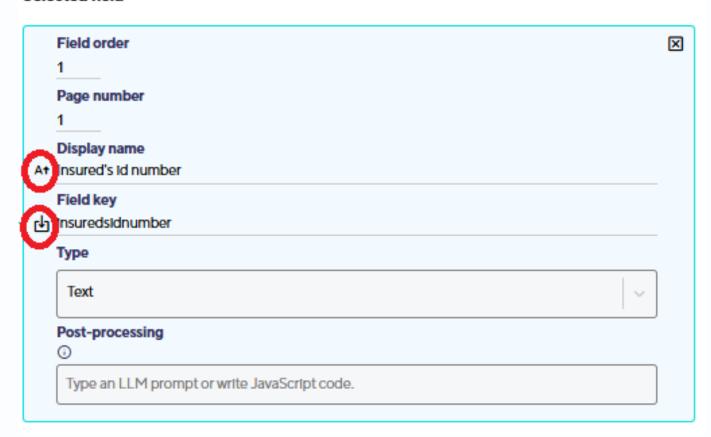
The All Fields pane helps you to see all the defined fields for this template.
 When you import the template for the first time, our Al eases your life by identifying possible fields. Modify or delete suggested fields by clicking on them in the list.



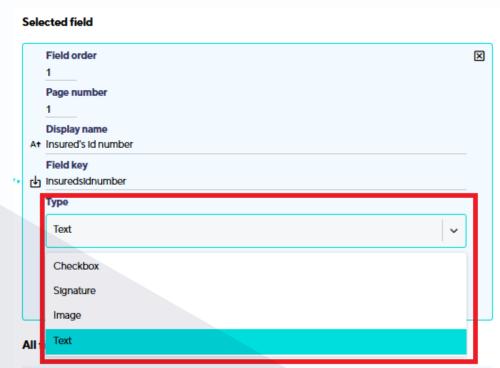
CM: SFR: Metadata Formatting

- Adjust field name capitalization using the left-hand options menu. You have options like: All capitals, initials are capital, all small.
- Use the field name as its key with a single click from the left-side menu.

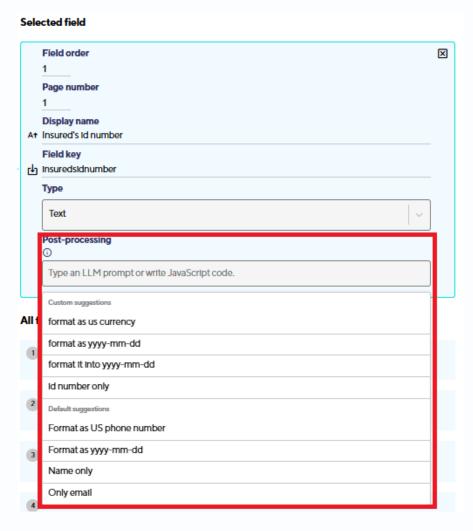
Selected field



• SFR supports fields like checkbox, text, signature, image.

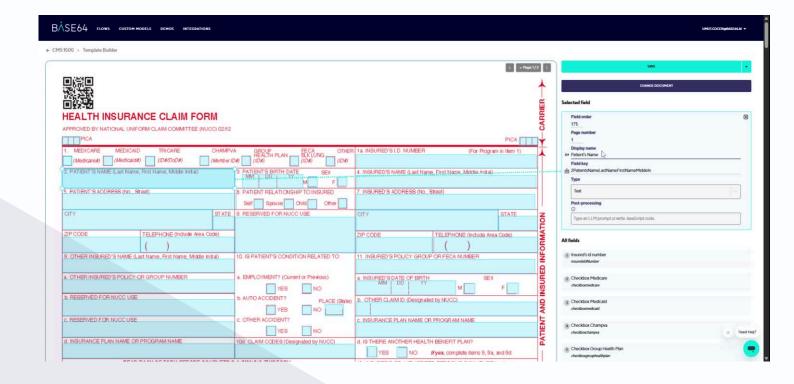


CM: SFR: Post Processing & Labelling



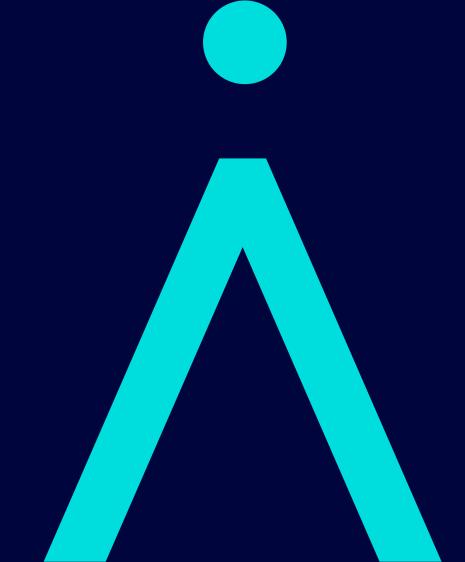
 With the "Post-Processing" option, you can fine-tune the data extraction from the field. You can define the date format to display processed data in enterprise standards.

• Highlight an area to define a new field, then configure its attributes.



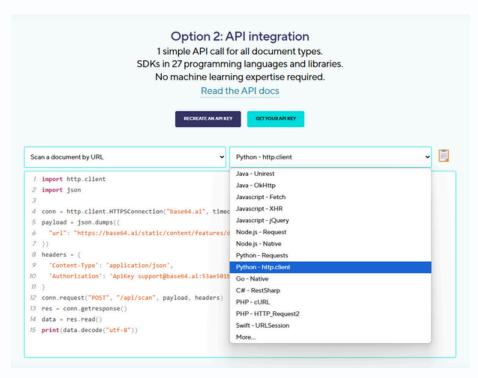
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Deep Dive: Automation



Automation: RPA & API Integration

The way we connect to your existing software, workflows, and RPA systems.
 Setup takes 5 minutes or less. <u>Click here</u> to navigate to the integrations page.



- Base64 is API first, providing real-time updates for our users.
- All documents will provide the same JSON schema with three main parts:
 - o Model: Document type, e.g., invoice
 - o Fields: Key-value pairs, e.g., tax=100
 - Features: Tables, signatures, faces, detailed OCR, image properties, etc.

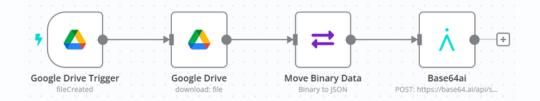
Automation: Flow Integrations

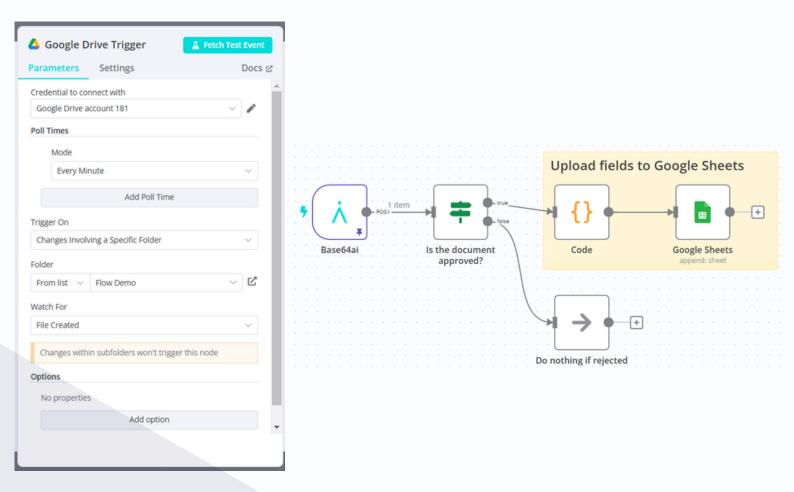
Third-Party Integrations:

Flows allows integration with third-party services using convenient no-code/low-code nodes.

In the example below, we have set up an import integration from a Google Drive folder. This folder is checked every minute for new documents. When a new document is found, it is sent to Base64 for processing. The processed data is then exported to a Google Sheet.

We have templates like the one shown below, as well as more, under the Flow settings integrations pages.





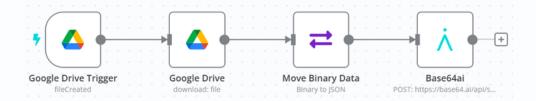
Automation: Integration Options

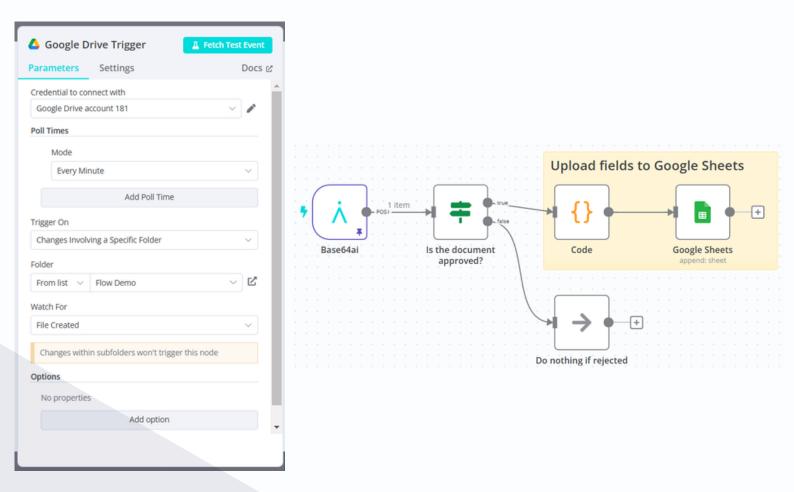
Third-Party Integrations:

Flows allows integration with third-party services using convenient no-code/low-code nodes.

In the example below, we have set up an import integration from a Google Drive folder. This folder is checked every minute for new documents. When a new document is found, it is sent to Base64 for processing. The processed data is then exported to a Google Sheet.

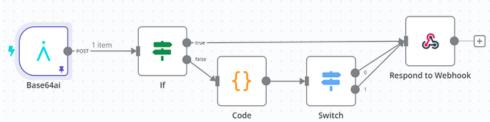
We have templates like the one shown below, as well as more, under the Flow settings integrations pages.





Post Processing

- Post-processing is the step after Base64 has extracted the data and before the reviewers see it on the HITL page. At this step, you can create customizations that modify the results, including adding new fields.
- For example, you can query a database for vendor details or add business logic before entering third-party software like Salesforce.



```
    Code node

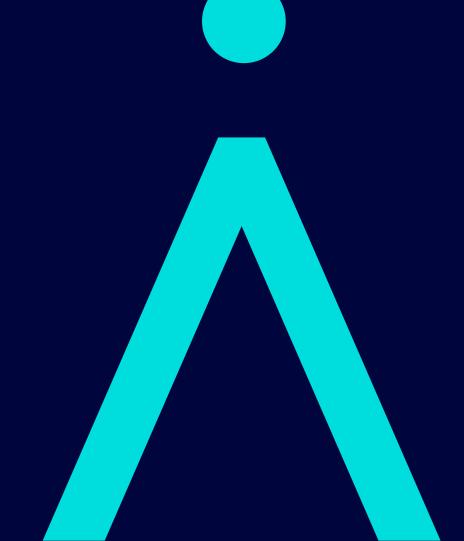
Code nodes modify the document output by modifying the result object.
When a fresh Code node is added, the code will look like below:
  // Loop over input items and add a new field called 'myNewField' to the JSON of each one
                                                                                                                      Q
 for (const item of $input.all()) {
   const result = item.json.body.results[0];
 return $input.all();
Any changes made to the result object here will reflect to the output (assuming these changes form a connection chain into
the Respond to Webhook node)
1.1 Adding a new field
As shown above, adding a new field requires changes to the result. In this case result.fields object, which holds the results.
This code snippet shows adding a new field using constant values:
                                                                                                                   Q
  // Loop over input items and add a new field called 'myNewField' to the JSON of each one
  for (const item of $input.all()) {
    const result = item.json.body.results[0];
    result.fields['fizz'] = {
      value: 'Buzz',
      confidence: 0.99, // optional
      isValid: true // optional
  return $input.all();
```

For more details, visit:

- Post Processing Guide
- Post Processing Documentation
- <u>Post Processing Extensions</u>

BNSE64

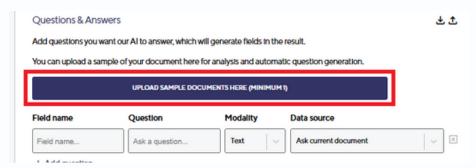
Deep Dive: Generative Al



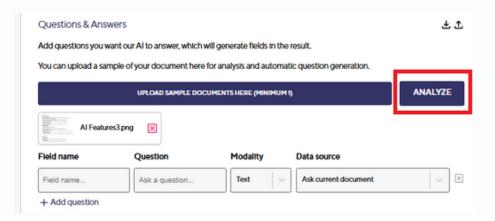
- Base64's one of the most powerful features is Q&A Generative AI. Base64 gives you the option to use this powerful feature while:
 - Designing a Custom Model
 - Configuring Flows
 - Reviewing the processed document

Q&A in Custom Model

- This feature is available in the "Data Extraction" tab of Custom Model Settings.
- With this powerful tool, you can ask the AI, "What should I ask to document in the processing time?". It allows you to predefine your questions and ensure that they are answered in a specific field during the process.
- First, upload the template or example document to the system.

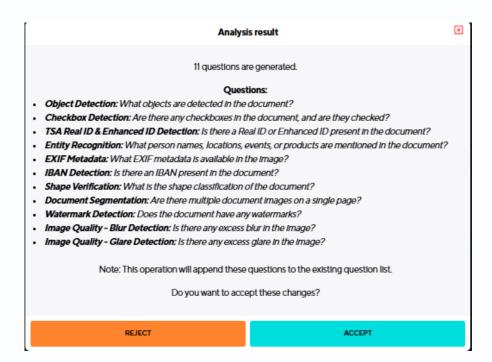


After uploading the document, click on the "Analyze" button.

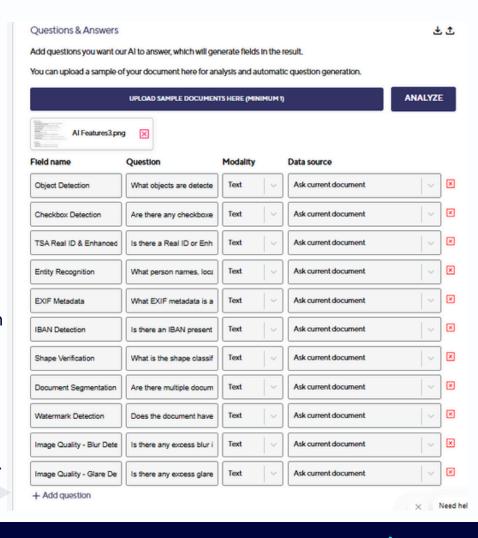


Q&A in Custom Model

View the recommended fields, and "Reject" or "Accept"

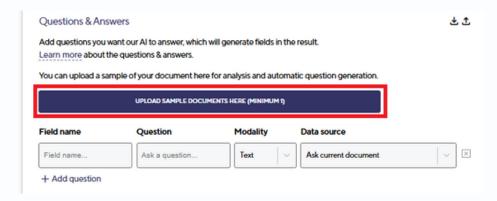


- If you accept the recommended questions, then you can start editing recommendations. You can delete, change defined field name, question, modality and even data source the question is going to be asked.
 - Ask the AI predefined or custom questions to extract specific information not only from this processed document but also you have the option to extract from the documents processed in the Flow or in other Flows.

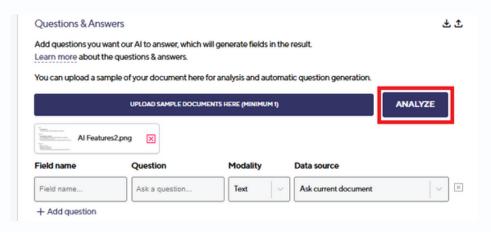


Q&A in Flow

- This feature is available in the "Extraction" tab of Flow Settings.
- With this powerful tool, you can ask the AI, "What should I ask the documents
 that are going to be processed in this Flow?" This way, you can predefine your
 questions and make sure that these are answered in a specific field for each
 document type.
- First, upload the template or example document to the system.

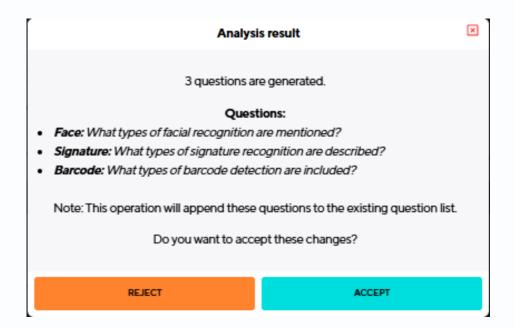


• After uploading the document, click on the "Analyze" button.

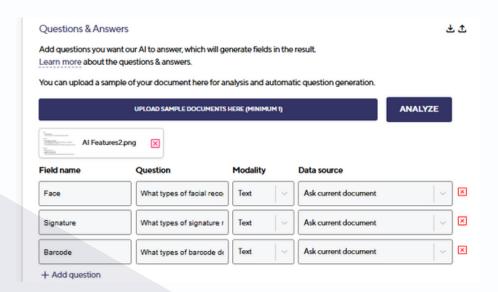


Q&A in Flow

View the recommended fields, and "Reject" or "Accept".



- If you accept the recommended questions, then you can start editing recommendations. You can delete, change the defined field name, question, modality, and even the data source from which the question is going to be asked.
 - Ask the AI predefined or custom questions to extract specific information not only from this processed document, but also, you have the option to extract from the documents processed in the Flow or other Flows



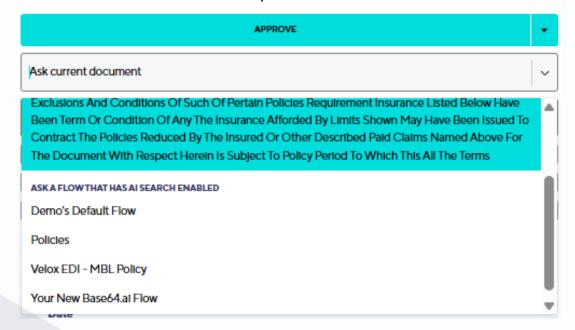
Generative AI: HITL

Q&A in HITL

- This feature is available in the HITL.
- Ask the AI predefined or custom questions to extract specific information. You can even ask AI to create a table for you.
- The Q&A Feature is available to you under the "Approve" button on the HITL page.



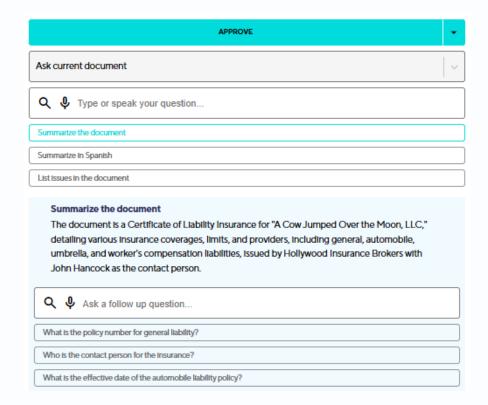
- Like Custom Model and Flow options, you have the option to define the source from which the question is going to be answered. Possible options are:
 - Entire current document
 - A table in the current document
 - o A Flow that Al-Search option is enabled



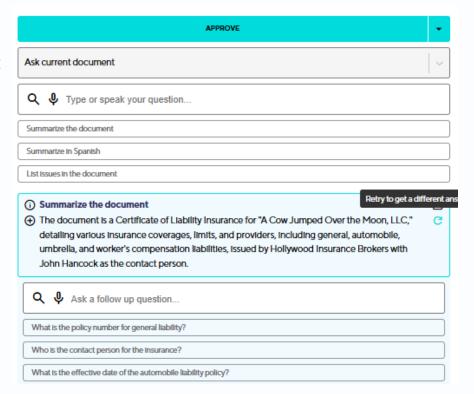
Generative AI: HITL

Q&A in HITL

You can select and ask one of the sample (predefined) questions. These
questions can be changed on the "Review Page" in the Flow Settings.



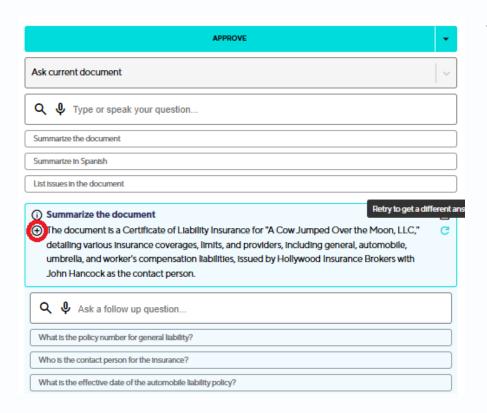
 You can ask AI to reanswer (analyze) the question or you can ask a follow up question.



Generative AI: HITL

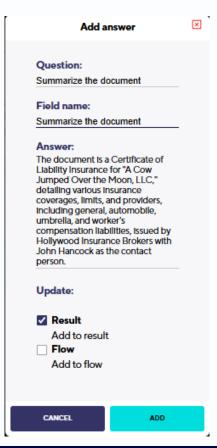
Q&A in HITL

• For future use, you can add the result and the question to the document result fields and also to Flow.



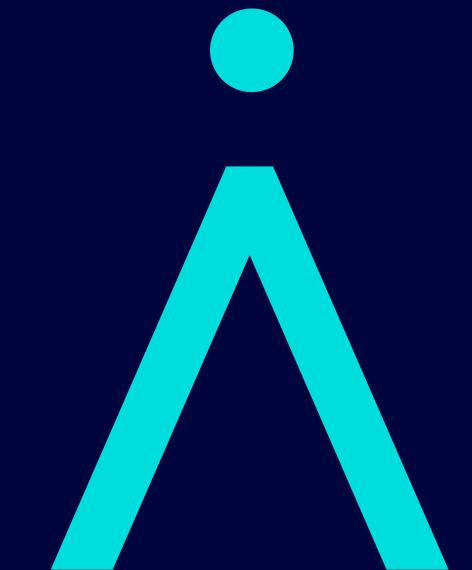
 First click on the plus icon positioned next to the answer.

 Review the question & answer and update options. If you want to proceed, click on the add button.



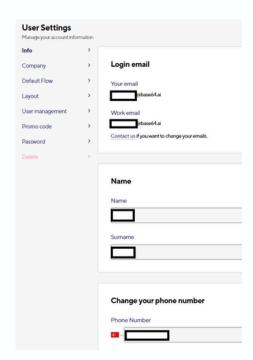
BNSE64

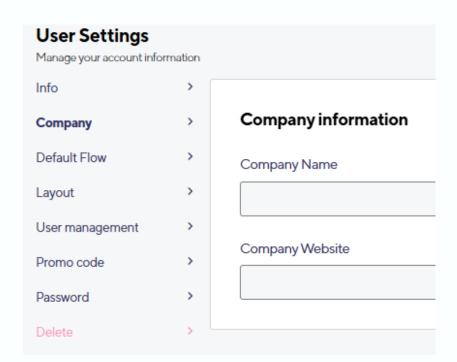
User Management



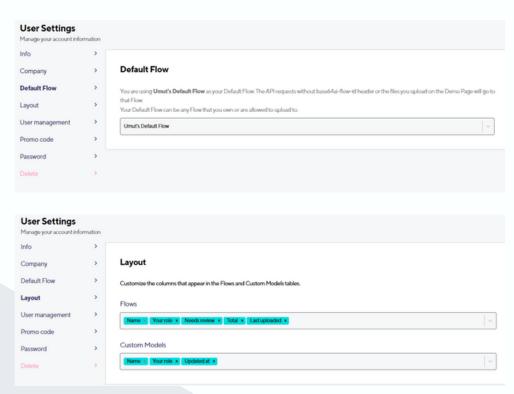
User Settings: User & Company

- Visit the <u>User Settings</u> page from your account, located in the upper right corner of your page.
- You can update your profile and company



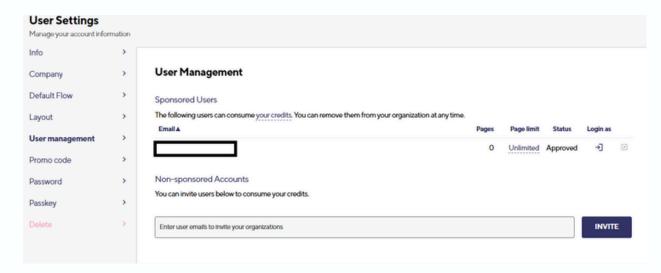


You can set default Flow & Layout

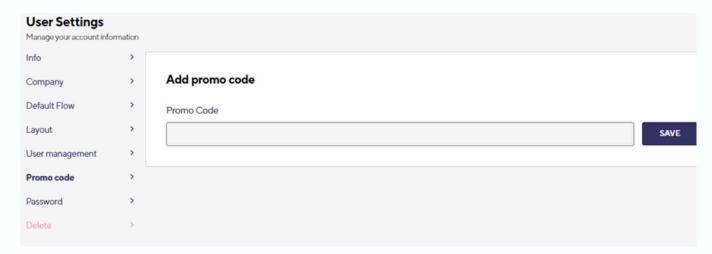


User Settings: User Management

• If you are a system administrator, invite users to your organization from the User Management section.



 If you are a demo user and need to add a new quota, you can enter the promo code by asking your account manager.

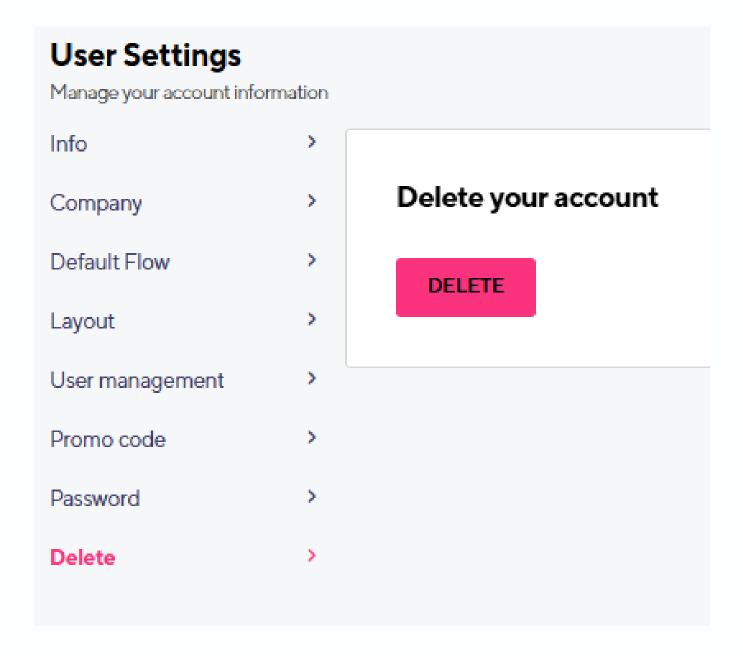


• Change your password in the User Settings - Password section.



User Settings: Delete Account

• To delete your account, use the Delete section. Be aware, this action is not reversible.



User Settings: Admin Panel

• If you are a system administrator, view detailed usage statistics per user from the Admin panel, including quota consumption and timestamps.



B\sec{Appendix}



Troubleshooting & Support

Help Ecosystem

Interactions will automatically create a Zendesk ticket with a tracking number.

• Contact Sales: https://base64.ai/contact

• Support Home: https://base64.ai/support

• Email Support: <u>Support@Base64.ai</u>

• Knowledge Base: Help.Base64.ai

• Ticketing: https://base64ai.zendesk.com/

• Call/Text Now: <u>833-866-4646</u> (toll-free in the U.S. & Canada)

Cloud SLAs

• Note: On-premises SLAs are based on a per-contract basis and may differ from cloud.

• **Guaranteed Uptime:** 99% uptime is guaranteed, excluding holidays, weekends, and scheduled maintenance. Critical outages are prioritized for resolution.

• Monitor Status: Base64 API Status

Severity Definitions

Severity Level	Response Time	Examples
P0 Outage	Within 15 minutes, updates every 30 minutes, 7 days a week.	 API is not accessible or does not return any result. Security issues.
P1 Critical error	Within 2 hours	 A high-impact problem that is not causing work stoppage but significantly impairs service. Significant customer satisfaction concern.
P2 Urgent issue	Within 24 hours	 Document parsing errors and edge cases An important issue that does not have a significant productivity impact. New feature requests

Security & Compliance Certifications

Certified for ISO, HIPAA, SOC 2, and GDPR, Base64 cloud and on-premise solutions offer top-quality data extraction at the highest security standards.

Accessing the reports require signing an NDA for security and privacy purposes.











HIPAA CERTIFIED

The Health Insurance Portability and Accountability Act (HIPAA) Privacy, Security, and Breach Notification Rules protect the privacy and security of health information and gives individuals rights to their health information. HIPAA establishes standards to protect PHI (personal health information) held by the processing entities and their business associates.



Professional Background Screening Association (PBSA) was established to represent the interest of companies offering

Professional Background Screening Association (PBSA) was established to represent the interest of companies offering employment and tenant background screening services. The Association currently represents over 880 member companies engaged in employment and tenant background screening across the United States. Member companies range from Fortune 100 companies to small local businesses, conducting millions of employment related and tenant background checks each year as part of the hiring and leasing process. PBSA Member companies are defined as 'consumer reporting agencies' pursuant to the Fair Credit Reporting Act (FCRA) and are regulated by both the FTC and CFPB.



Base64.ai is a member of the American Car Rental Association, whose mission is to help drive growth and innovation in mobility services on behalf of its members. Base64.ai supports ACRA members and the global vehicle rental and leasing community with its cutting edge artificial intelligence service that automatically processes worldwide IDs, driver licenses, passports, vehicle registrations, and vehicle insurance cards.



ACORD forms are central to insurance operations. ACORD (Association for Cooperative Operations Research and Development), founded in 1970, is a nonprofit, industry-owned organization that provides standardized forms and electronic data standards to enable fast, accurate, and efficient data exchanges across the global insurance and related financial services industries



COUNCIL FOR INCLUSIVE CAPITALISM MEMBER

Base64.ai is a member of the Council for Inclusive Capitalism, a global movement of leaders doing business in ways that benefit people, our communities, and the planet. In order to create more economic opportunities for low-income, low-education, and underprivileged members of society, Base64.ai automated document processing created "remote document reviewer" (RDR) job positions for people with limited experience with computers. RDRs can work from anywhere in the world 100% remotely. Base64.ai also commits building products and systems to enable its customers (i.e. other companies) to offer jobs to RDRs belonging to underrepresented, special, or disadvantaged groups, such as veterans, people with health impairments, sexual minorities, or geographical locations.

Details & More

Useful Links

Custom Model Builder Guide

- The Custom Model Builder automatically classifies documents based on their text content, enabling you to create a tailored model for your specific needs.
 This guide will help you navigate the various aspects of this feature and utilize it effectively.
 - Automatic & Express Classification
 - Classification Overrides
 - o Classification Probability
 - Enhancements
 - o Page Counter and Document Shape
 - o Delete

Prebuilt Document Model Library

• Base64 2800+ document types out-of-the-box. Our AI automatically recognizes, classifies, and processes these documents without additional training, & our Semantic AI even processes unfamiliar document types.

Flow Guide

- Flows help organize and process files, allowing you to customize document management according to your requirements. The platform includes features such as human-in-the-loop (HITL) review, Custom Model creation, advanced Q&A using language models, post-processing refinement, and over 400 nocode connectors for seamless integration.
 - Al Features
 - Create a New Flow
 - Basic Information
 - Enhancements
 - Integration
 - Restrictions
 - Review Page

Useful Links

API Integration

 Base64's versatile API can extract and analyze text, tables, images, and signatures from all document types. It also supports real-time facial recognition and identity verification, making it a powerful tool for a variety of applications.

API Docs

 This document covers standards, supported document types, and code samples

Error Codes

• This contains the list of possible error codes. When contacting support, please share the error code that starts with 0xB64.

Frequently Asked Questions

 Find answers to common questions about using the platform, including setup, features, and troubleshooting. This section aims to address typical inquiries to help you get started quickly.

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We Thank You For Your Business

