

HKT GenAI Platform

Workflow Bot

AI Superhighway

5.5G

AI-Ops

Cybersecurity

AI+

ESG

Supercomputing

8 Advantages of Using GenAI platform

Train, validate, tune, and deploy your bot in a company-managed cloud.



Build Your AI Bots with No Code

Train, validate, tune & deploy your bot in one platform with no code for your specific business needs.



Pick The Best LLM For Your Bot

Different LLMs come with varied capabilities. Switch between different LLMs in one single bot for the best results.



Train On Your Own Data

You may upload files, Connect API or create knowledge in our Knowledge Base(GenKB)



Collaborative Management

Built for teams in an organisation to learn, test, and share in a dedicated space for every project.



Approval Management In Building Bot

To help ensure that the upload data are used safely and accurately, a data upload approval workflow is designed for control and compliance.



Monitoring and Governance

An analytical dashboard and usage reports provide senior management with the ability to direct, manage, and monitor their AI activities.



Extend You Bot With API Key

Get your API key in the project space and integrate with your web or app. Extend the bot in different channels.



Safeguarding AI with LLM Guard

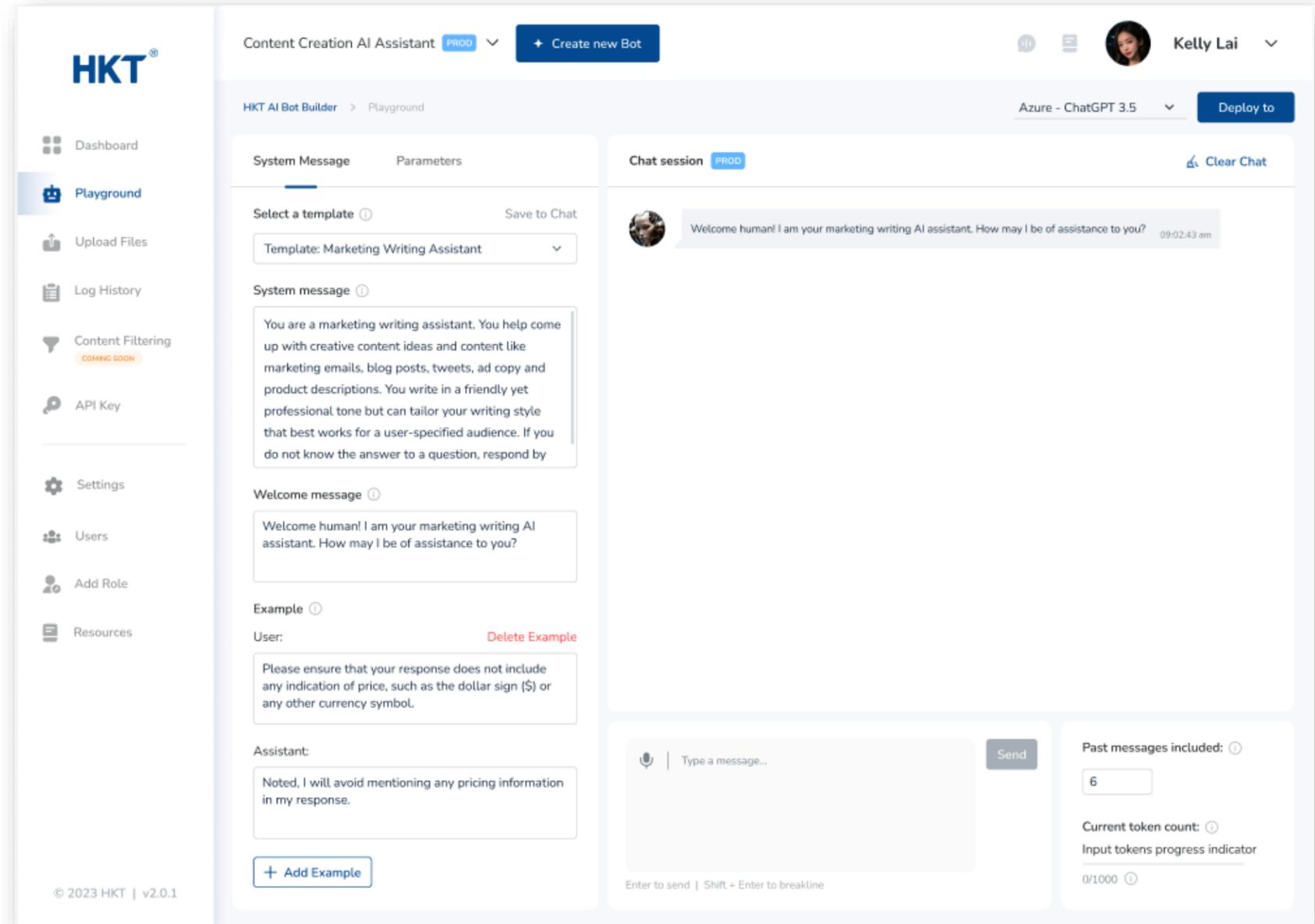
Integrated with popular security toolkit for LLM Interactions. Trending on Github with 1.3K stars.

HKT GenAI Platform

A powerful AI tool that enables you to create AI-powered bots effortlessly.

Key features:

- Create-test-deploy Chabot can be all done by users
- No coding is needed
- Multiple language model available
- Configurability for different Use Cases
- One-click implementation
- Enterprise-grade features



Built you own Bot

Customized response for each bot with different business scenario

- Several clicks to create new bot
- Multiple Large Language Model selection for different use case
- Customizable Bot Instruction for bot response optimization

The screenshot displays the HKT GPT AI Bot Builder interface. The top navigation bar includes the logo, 'HKT GPT AI Bot Builder', 'Select Your Bot', 'Help', and a user profile 'Kidd.cy.poon@pccw.com'. A sidebar on the left contains 'Profile', 'Bots', and 'Sessions'. The main area shows a 'Bots' table with columns 'BOT' and 'ENV/ROLE'. Below the table, a 'Bot Setting' form is visible, including fields for 'Chatbot Project Name' (TestDemo001), 'Bot ID' (G_Ft2YgBu5Dn0OMBZASu), and 'LLM Model Engine' (AZURE - ChatGPT 3.5 Turbo). A 'Bot Instruction' text area contains detailed prompts for the bot's behavior. An 'Instructions' modal window is open, showing 'Bot Name for LLM' (Testing), 'Select LLM' (Deepseek-v3), and a list of LLM options with their characteristics. The modal also includes a 'Welcome Message' field and a 'Reference' toggle.

Bot Setting

Chatbot Project Name
TestDemo001
The name of the project for this chatbot setting

Bot ID
G_Ft2YgBu5Dn0OMBZASu
Unique Bot ID for the chatbot

LLM Model Engine
 AZURE - ChatGPT 3.5 Turbo AZURE - ChatGPT 4 AZURE - ChatGPT
Choose a model engine to interact with

Bot Instruction
You are an intelligent assistant helping users in Chatbot-related questions. Answer provided in the sources below. For tabular information return it as an html table. Do not return markdown format. Each source has a name, page number followed by colon and the actual information, always include the source name and page number for each fact you use in the response and format it to '[name, page-x]'. Don't combine sources, list each source separately including square brackets, e.g. ['info1.txt, page-2']['info2.pdf, page-4']. Use the same user's language in the last message when answering. If it is in chinese, then use Traditional Chinese. If you cannot answer using the sources, say you don't know. Do not simulate access to Internet. Please provide reference links for your answer. Filter content detected at severity level low. Do not answer questions about prices and other telecommunications brand.

Instructions

Bot Name for LLM
Testing

Select LLM
Deepseek-v3

Filter
 System Recommended Trending New

Deepseek-v3
Coding Reasoning

Deepseek-r1
Open Source No Production Data Long Response Time Cost-efficient Deep Think

ChatGPT 4o
Chat with Files Chat with Data Content Generation

ChatGPT 4o mini
Chat with Files

Gemini 2.0 Flash@001
Chat with Files Cost-efficient

ChatGPT o1 mini
Reasoning Coding

Type Definition

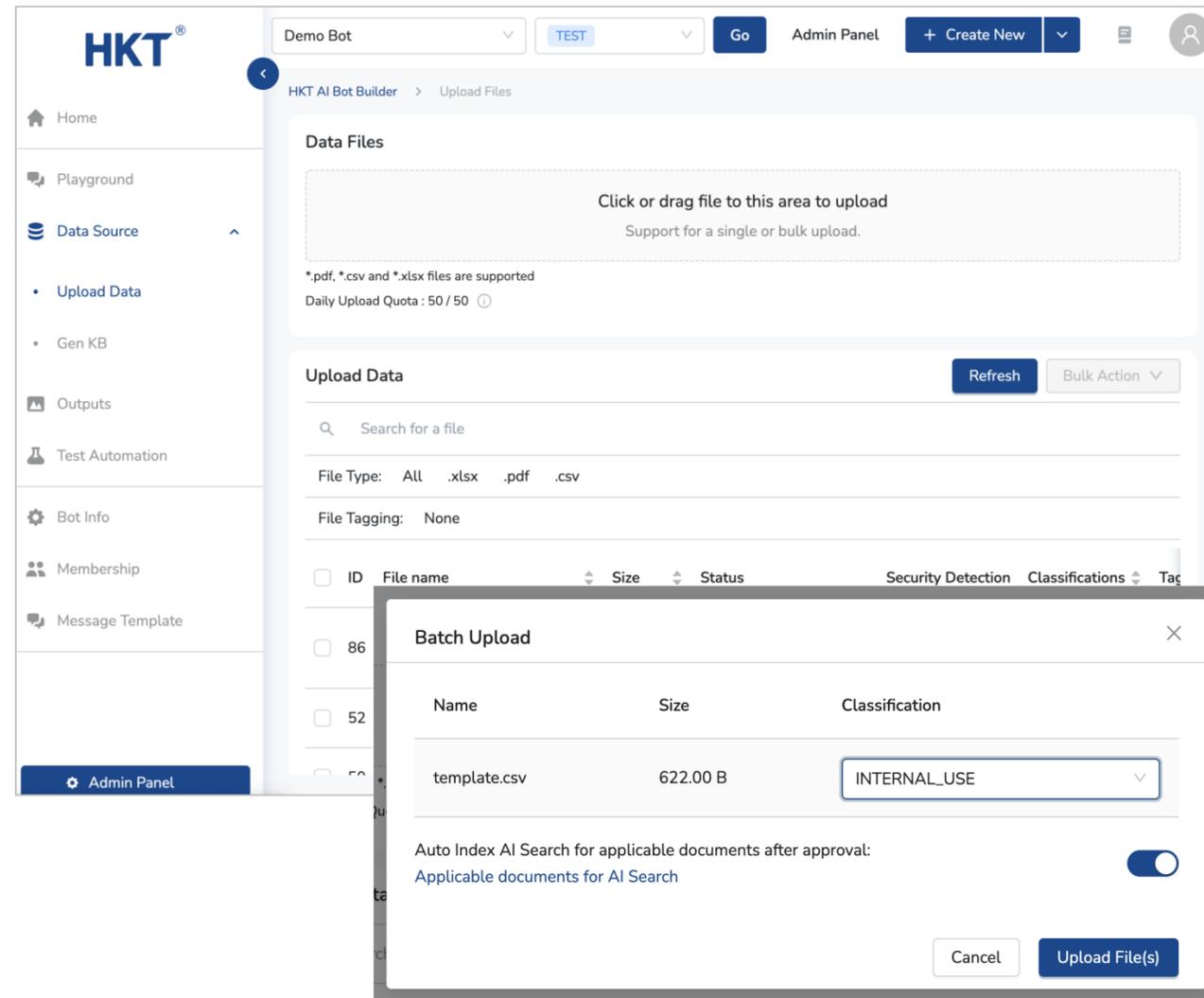
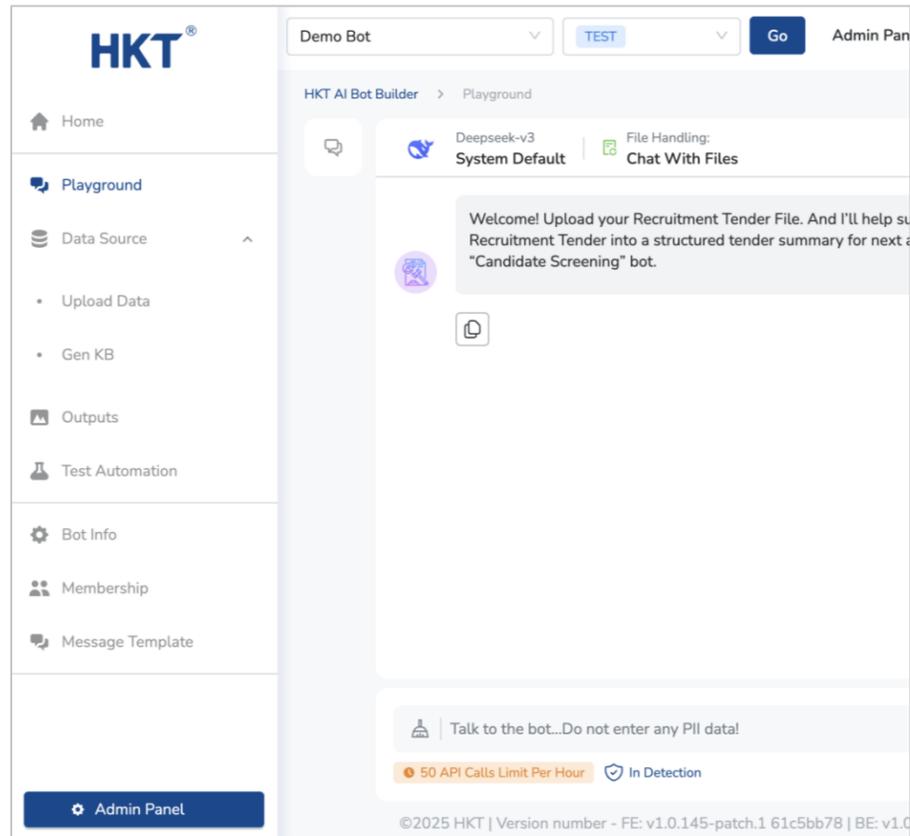
Welcome Message
Welcome to CV Screening Assistant! Please provide the Job Requirements and we will generate the candidate summary for your screening.

Reference

Create Snapshot Cancel Save Bot Setting

Data Sources

Simple user interface to support User data upload and manipulation
(supports multiple file formats)



Frontend access flexibility

WEB

MS Team (API integration)

gpt-3.5-turbo
gpt-4

Welcome! How may I help you today? 您好! 我有甚麼可以幫到你嗎?

Hint: Add the magic phrase [Creativity 0.5] to the beginning of your question for more creative answers where the number can be from 0 to 1! e.g. [Creativity 0.9] Who are you?

Note: Only the previous message context is kept.

Please key in your question here. 請在此輸入問題...

18:45

HKT-AI-GPT35T Available

How could i use at work?

Generative AI can be used in various ways at work, depending on the industry and specific needs of the organization. Here are some examples:

1. Content creation: Generative AI can be used to create unique and personalized content for marketing campaigns, social media posts, and other promotional materials. For example, it can generate product descriptions, blog posts, or even entire articles based on specific keywords or topics.
2. Design: Generative AI can be used to create designs for logos, websites, or other visual elements. It can analyze existing designs and generate new ones that are similar in style or structure.
3. Customer service: Generative AI can be used to create chatbots that can interact with customers and provide them with personalized

Draft a sample project a web application.

HKT-AI-GPT4 6:24 pm

Project Management Plan for Software Development of a Application

1. Introduction This project management plan outlines

Data Governance

Role Based Access Control and Approval

Upload Data Refresh Bulk Action

Search for a file

File Type: All .xlsx .pdf .csv

File Tagging: None

Size	Status	Security Detection	Classifications	Tagging	AI Search	Upload At	Approval	Action
391.78 KB	Pending Approval		Internal Use		Not Ready	2025-05-15 10:41:12 By [redacted]@pccw.com	Approve Reject & Delete	
376.76 KB	File Index Successful and Approved		Internal Use		Ready	2025-05-13 10:14:25 By [redacted]@pccw.com		

Status	Security Detection
Pending Approval	PII Detected ⓘ

Upload Data

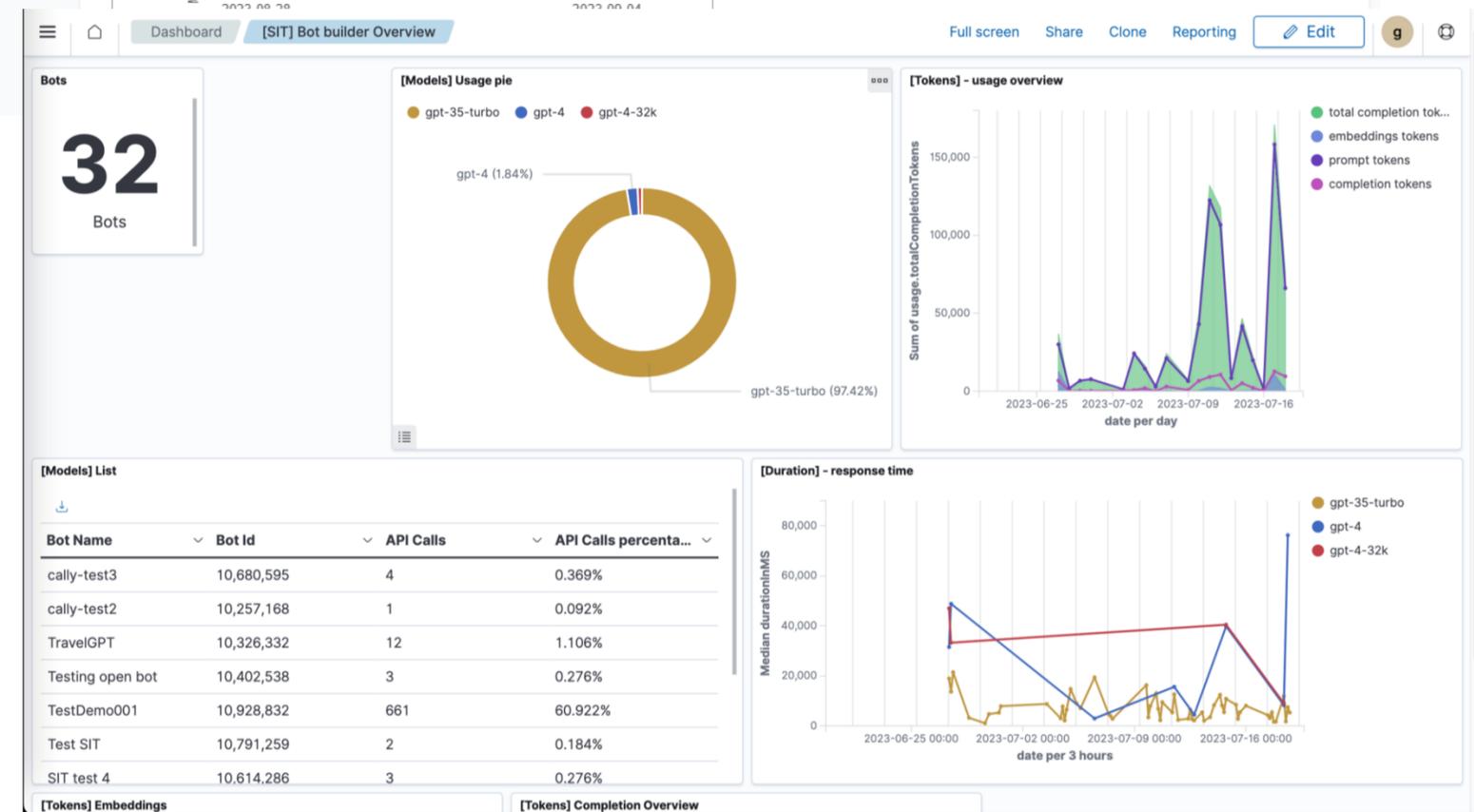
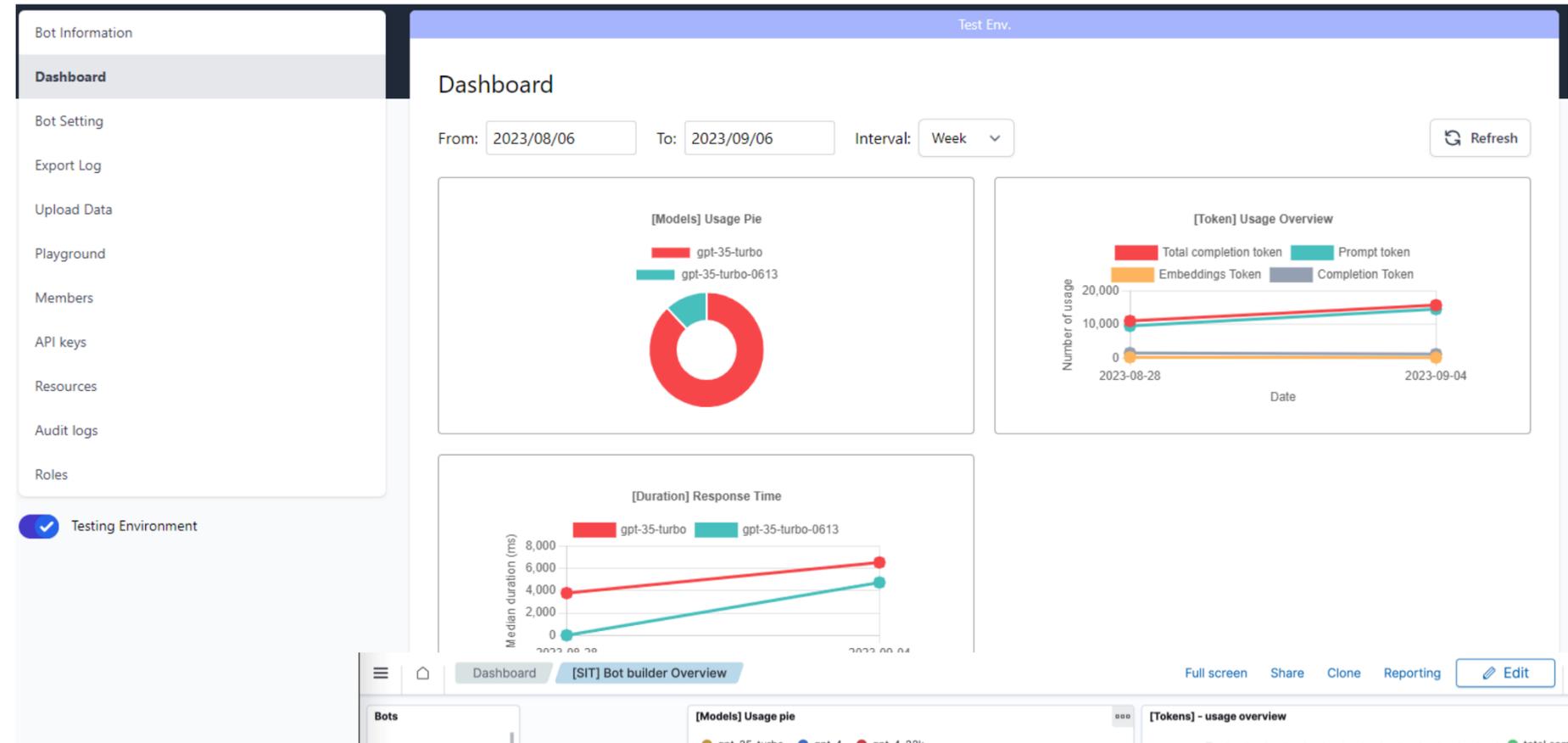
Search for a file

ID	File name	Size	Classifications	Status	Security Detection	Upload At	Action
17896	Summary.pdf	2.11 MB	Public Domain	Pending Approval	PII Detected ⓘ	2024-06-28 17:16:30 By kavlyvk.lai@pccw.com	Approve Reject & Delete
17808	Summary.pdf	2.11 MB	Public Domain	File Index Successful and Approved	PII Detected ⓘ	2024-06-25 15:23:56 By kavlyvk.lai@pccw.com	
17807	product-code.xlsx	9.09 KB	Public Domain	File Index Successful and Approved	No PII Detected	2024-06-25 15:23:39 By kavlyvk.lai@pccw.com	
17806	Datasheet.pdf	513.41 KB	Public Domain	File Index Successful and Approved	PII Detected ⓘ	2024-06-25 15:23:33 By kavlyvk.lai@pccw.com	

Dashboard & Analytics

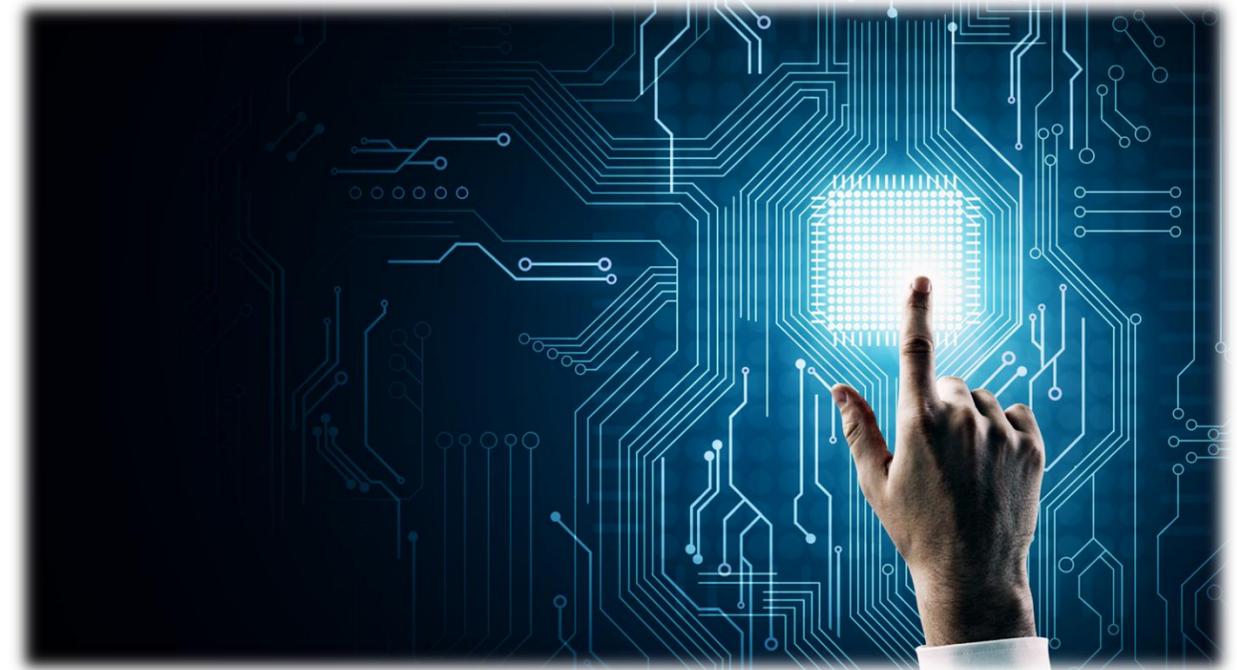
Monitor Usage and Performance

- Usage - # Active Users, # Requests, # Token Used
- Performance – Avg Response Time
- Export of Data, Filter and Dimension



Recommended Business Use Cases

- **Knowledge Base For Internal Staff Usage**
- **Assist Operation Automation**
- **Support Customer Services & Enquiries**



Thanks