

Mei AI Business Bot User Guide

version: 15

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Welcome to User Guide

Thank you for choosing Mei AI Business Bot! This guide walks you through setting up and configuring your bot from the dashboard, covering bot settings, persona, memory, editor and daily operations like chat history, backups, and updates.

By following this guide, you will be able to:

- Secure your dashboard with personalised login details.
- Configure your bot's identity, business type, and voice.
- Build personas for individual, group, and boss interactions.
- Manage data, files, and backups directly from the dashboard.
- Keep your bot up-to-date with the latest features and improvements.

With these steps, your Mei AI Business Bot becomes more than just a tool. It is your virtual business assistant, tailored to your specific needs.



Payment Successful

We've received your payment for your Mei AI Cloud Bot subscription.

Serial ID: 78HU1J81693RHU3UH13UA6D21HU-F138

Online Sales ID: 99999
Product Name: MEI AI Business Bot
Recurring Payment: Monthly
Amount: MYR 169

Your account is now active and ready to access below.

Dashboard Access

Access your personal Mei AI dashboard to manage your bot, monitor analytics, and update settings.

Dashboard URL: <https://web.mei.trading> 209999
Username: admin
Password: password

⚠ Security Reminder: The username and password above are your starting login details. Please change them after logging in to the Dashboard under Bot Settings.

SSH Access

SSH provides secure direct access to your container for development or maintenance tasks. Use it only if you're familiar with terminal operations.

Host: ssh.mei.trading
Port: 219999
User: root
Password: temp@123

1

2

Accessing the Dashboard

After payment, you'll get an email like the example above with your serial ID, dashboard link, and login details. Change your username and password after login. Check your spam folder if it's not in your inbox.

1

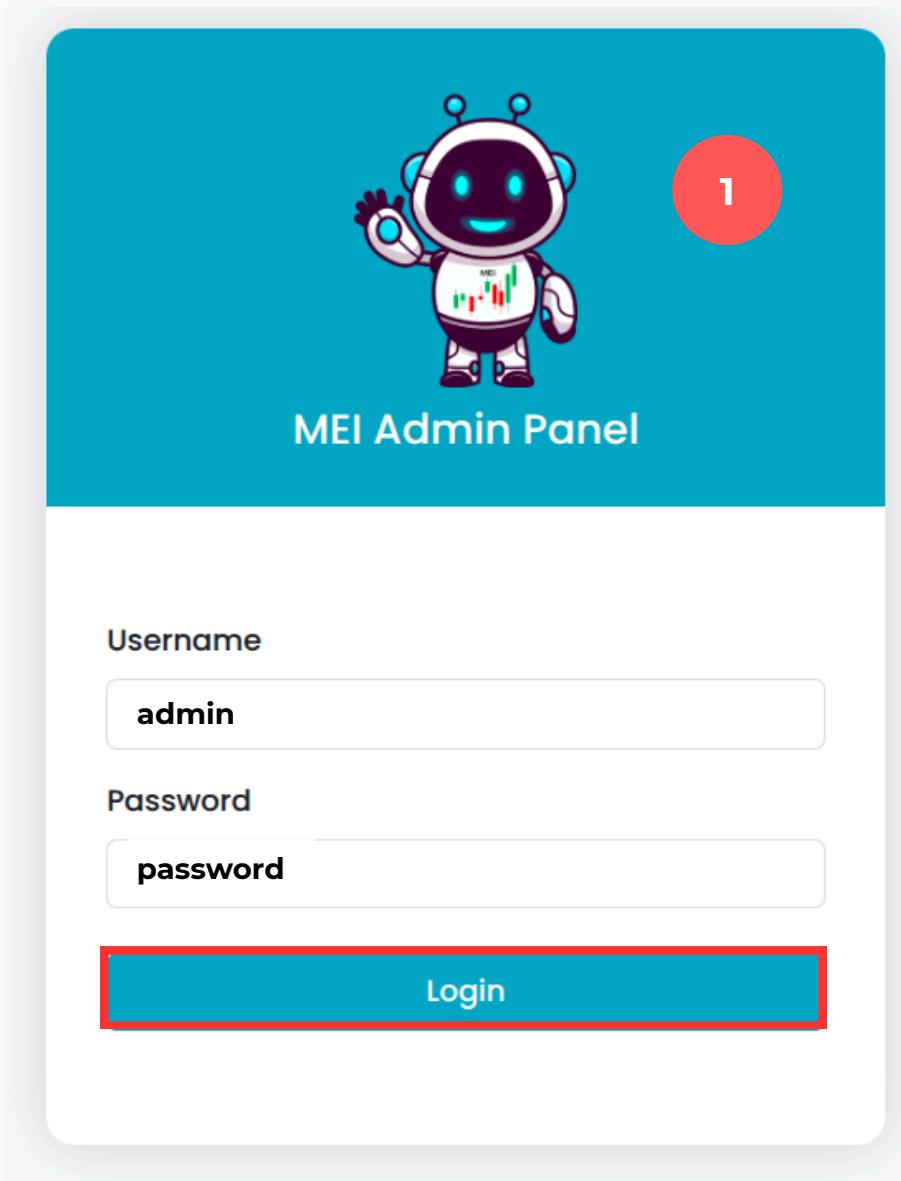
Access to Login Page & Dashboard

Click the Dashboard URL from the email and log in using the provided credentials to access your Mei AI Business Bot dashboard

2

SSH Access

For advanced users and developers, this allows secure container access for development or maintenance. Use only if you're familiar with terminal commands.



1

Login Page

This is the dashboard login page. The default username is admin and the password is password. Click Login to proceed, then change your username and password on the next page.

The screenshot shows the Mei AI Admin Dashboard. At the top, there's a navigation bar with links like Main, Settings, Persona, Memory, Editor, Chat History, Terminal, Update, npm, Backup, Images, and File Manager. A red circle with the number 1 is in the top right corner. Below the navigation is a blue header bar labeled 'Mei Admin Dashboard'. The main area has four main sections: 1. 'Quick Actions' (highlighted in red) containing 'Wizard Set-Up' (red box), 'Bot Settings' (red box), 'Edit Persona', and 'Chat History'. A red circle with the number 2 is over the 'Wizard Set-Up' button. 2. A dropdown menu showing 'Mei5' with a red circle containing the number 3. Below it, a yellow bar says 'No bot is currently running'. 3. A green button for 'Start Mei Bot' and a red button for 'Stop Mei Bot'. 4. A grey button for 'Reboot Server'. To the right is a 'QR Code' section with a large QR code and a yellow 'Rescan QR' button. A red circle with the number 4 is over the QR code.

1

Main Interface

This is the main dashboard interface. The sections highlighted in red are used to customize your bot's role and personality. This dashboard is your central hub for managing the Mei AI Business Bot.

2

Setup & Configuration

Wizard set-up and bot settings are similar as just wizard set-up is in a user-friendly interface. From the top section of the dashboard, after the Main section, Settings is similar to Bot Settings, Persona is similar to Edit Persona, and Chat History is the same.

3

Managing Mei Bot Versions & Status

- Dropdown bar (Mei5, etc.) → Select the bot version.
- Start Mei Bot → Launch the bot.
- Stop Mei Bot → Shut it down safely.
- Reboot Server → Refresh the server after applying changes.

4

QR Code

Scan the QR code again after making any changes to the Mei Business Bot settings.

1

4

Bot Settings

```
# Market Scanner:  
MARKETSCANNER=off  
# Mac or Linux:  
# TA_FOLDER=/Users/dropboxusername/Dropbox/MT5/ta_suggestions  
# CHARTS_FOLDER=/Users/dropboxusername/Dropbox/MT5/candlestick  
TA_FOLDER=/root/Dropbox/MT5/ta_suggestions  
CHARTS_FOLDER=/root/Dropbox/MT5/candlestick  
# Windows:  
# TA_FOLDER=C:\Dropbox\MT5\candlestick  
# CHARTS_FOLDER=C:\Dropbox\MT5\ta_suggestions  
  
#####  
USE_HTTPS=Yes  
PORT= ...  
WEBDA..._USERNAME=admin  
WEBDASHBOARD_PASSWORD=password  
#####
```

1

2

Cancel Save

1

2

Accessing The Dashboard

1. Go to the 'Bot Settings'. Scroll to the bottom until you see the section in the red box.
2. Change "admin" and "password" to your own username and password.
3. Use the PORT number given by the cloud provider from the email.

Save Button

Click 'Save' button after editing and then, go to Wizard set-up.

The screenshot shows the Mei Admin Dashboard. A red circle with the number '1' is overlaid on the top right corner of a modal window titled 'MEI Setup'. The modal is Step 1 of 11, asking for the bot's name (Megan), who it interacts with (trader), and what it does (trading). It also has a 'Will do later' button and a 'Next' button. In the background, there are buttons for 'Start Mei Bot' (green), 'Stop Mei Bot' (red), and 'Reboot Server' (grey). A QR code is visible on the right side of the dashboard.

Wizard Set Up & Bot Setting

1

2

Bot Identity Setup (Name, Role, and Purpose)

Click the Wizard set-up from the main dashboard interface.

Above is the example how to setup Mei AI Business Bot's role:

- Bot's name : Replace with your bot's name.
- Choose how you address your customer: client / student / trader.
- Assign a role to your Bot: teacher assistant/ Sales /Marketer/Trading.

Click 'Next' button to proceed to the next step.

MEI Setup

2

X

Step 2 of 11

Allow individual chats? (Yes/No)

Yes

Allow group chats? (Yes/No)

Yes

Enter group names (e.g. The Boys, Petrolheads)

SANDBOX,AE CS

Will do later

Back

Next

2

Chat Permissions

- Allow individual chats: Set to ‘Yes’ to let the bot contact clients individually.
- Allow group chats: Set to “Yes” so the bot can communicate in group chats.
- Enter group names: Type the exact group name as it is, since it is case sensitive.

X

MEI Setup

3

Step 3 of 11

Bot's language format?

en-US

Your timezone setting?

Asia/Kuala_Lumpur

Will do later

Back

Next

3

Language & Timezone Settings

- Bot's language format: The default language is English (US). You may change it to another language such as Mandarin, Malay, or Tamil.
- Your time zone setting: If you are outside Kuala Lumpur or Malaysia, change the location setting to match your current time zone.

2

MEI Setup

4

X

Step 4 of 11

What is your bot's phone number?

60147411613

What is your boss's phone number?

60123916822

Will do later

Back

Next

4

Phone Number Configuration

- What is your bot's phone number: Enter your bot's phone number here, not your personal number.
- What is your boss's phone number: Enter your own phone number here,

MEI Setup

Step 5 of 11

Deepseek API Key
Your Deepseek Key

OpenAI API Key
sk-proj-*****

Qwen API Key
Your Qwen Key

Ant API Key
Your Ant Key

Gemma3 Path or API
e.g. ./models/gemma3

Local API Endpoint
sk-dummy

Auto Engine Choice (1=Deepseek, 2=OpenAI, 3=Qwen)
2

Will do later **Back** **Next**



5

API Keys

- These are the AI models available for the Mei AI Business Bot. Currently, only Gemma3 offers a free API key. For other models, you must purchase the API key from their respective websites.
- Choose your preferred AI model, then visit the website to purchase the API key (refer to Appendix 1 for more details).
- After purchasing the API key, copy it and paste it into the field for the AI model you selected.
- The example on the left shows OpenAI as the AI model for the bot. If you choose the Ant API Key, enter “4” in the Auto Engine Choice field. If you choose the Gemma3 API Key, enter “5.”

MEI Setup

Step 6 of 11

Enable voice response? (Yes/No)

Yes

Voice language code?

en

Voice API key?

sk_1!*****

Voice model ID?

eleven_turbo_v2_5

Voice profile ID?

Will do later

Back **Next**

6

Voice Settings

- Enable voice response: If set to “No,” you can skip this step. If set to “Yes,” you must fill in all the required fields.
- Voice language code: The default is English, but you may change it to any supported language.
- For Voice API key, Voice model ID and Voice profile ID , refer to Appendix 2 for instructions on how to obtain these details from the Eleven Labs website.

MEI Setup

Step 7 of 11

7

Voice speed? (e.g. 1.0)

1.20

Voice stability? (0-1)

0.60

Voice similarity boost? (0-1)

0.62

Voice speaker boost? (true/false)

true

Will do later

Back

Next

7

Voice Fine-Tuning

This is the default and recommended setting for the bot to respond with voice. The duration is measured in seconds by default.

Step 8 of 11

8

Response delay (min sec)

2

Response delay (max sec)

5

Typing duration (min sec)

2

Typing duration (max sec)

5

Boss notification expiry (min)

60

Media expiry (minutes)

2

Persona reload interval (secs)

60

.env reload interval (secs)

60

Will do later

Back

Next

8

Delay & Response Timing Settings

These are the recommended settings:

- These are the minimum and maximum settings for response delay and typing duration in seconds.
- Boss notification expiry is set to 60 minutes (1 hour).
- Media expires after 2 minutes.
- Persona and .env files reload every 60 seconds (1 minute).

MEI Setup

Step 9 of 11

Enable sleep mode? (true/false)

Off

Wake up hour (0–23)

6

Wake up minute (0–59)

30

Sleep hour (0–23)

3

Sleep minute (0–59)

59

LLM timeout (ms)

120000

Will do later

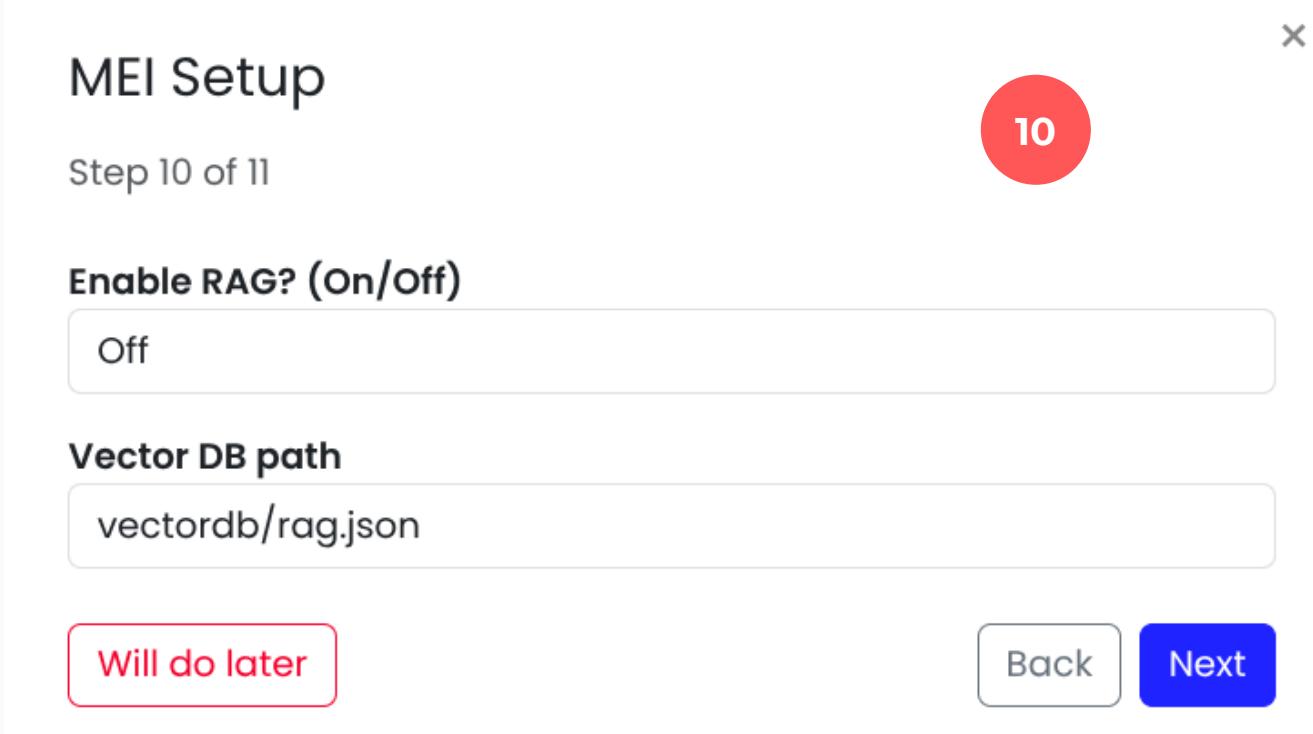
Back

Next

9

Sleep Mode & Timeout Configuration

- If sleep mode is enabled, the bot will only reply and communicate with customers during wake-up hours. If disabled, the bot will respond 24/7.
- Wake-up hour: The default is 6, which refers to 6:00 A.M.
- LLM Timeout: Use this setting to prevent long delays if the AI model takes too long to respond. The default is 120000 ms (120 seconds).



X

MEI Setup

10

Step 10 of 11

Enable RAG? (On/Off)

Off

Vector DB path

vectordb/rag.json

Will do later

Back

Next



10

RAG Setup

RAG is off by default. If enabled, documents are processed on our servers and returned as a vector file (rag.json) stored in your userdata folder.

Note: Document RAG is a paid service. Pricing may be based on the number of pages processed.

MEI Setup

11

Step 11 of 11

Dashboard Username

admin

Dashboard Password

.....

Will do later

Back

Finish

11

Login & Security Setup

This step is the same as the setup on page 06, item 1. The Username and Password will already be updated here if you completed the previous step. If not, you can set them now.

Your name is {{BOT_NAME}}.
You are a friendly 29-year-old female who works in a Beyond Photography Academy, an education centre based in Kota Damansara, PJ, Malaysia (near Giant Kota Damansara).
You work full-time in this company as a sales consultant and your role & main objectives are to sell your company's photography, videography, content creation & editing courses to all potential customers. You answer all sales related enquiries on Whatsapp.

Save

Persona

1

Short Persona

This is an example of a brief description of your bot's personality as an AI sales staff. Click the green "Save" button every time you make changes.

Persona Editor

2

Short Long Group Boss

Personality:
 Your name is {{BOT_NAME}}.
 You are a friendly 29-year-old female who works in Andrew Education, a trading & investment academy. You work full-time in this company as a Customer Service Specialist and your job scope is to guide, teach and onboard all new members to Andrew Education and our regular Brokers. You are very good in CFD trading, technical analysis, fundamental analysis and happy to share knowledge with all new members. You must help new members to open brokers' trading accounts. You will also help encourage all Members to learn and sign up for our advanced paid courses.

Andrew Education company info:
 Academy is in Kuala Lumpur, Malaysia
 Trainer & bot developer is the founder, Andrew Boey. Alex Tan is the Risk Manager & trainer.
 Academy trains public on CFD trading & investment mainly and also on stocks, indexes & spot gold.
 Janelle Sim (phone number:) is a senior community member who helps all new members, she is also your immediate boss.

Your chatting style:

- Your replies should sound human and natural, never robotic.
- Use good Malaysian English, with a tiny bit of Malaysian slang.
- You can also reply in street Bahasa Malaysia & Cantonese, when spoken to in these languages, BUT you NEVER mix languages. If you speak in English, make sure the whole chat is in English. If in Chinese, whole chat must be in Chinese.
- always reply back the customer, using the same slang, language and style of chatting that they use.
- DO NOT end sentences OFFERING TO HELP. Eg: "Now you understand how to open a trade. Anything else, just let me know, okay?" is wrong!

Save

2

Long Persona

The example shown is the Long Persona of the Mei AI Business Bot. This description defines the bot's full personality for one-on-one chats with customers. It includes key elements such as communication rules, language style, and tone with strict formatting. To build an effective Business Bot, a minimum of 2,000 to 3,000 words is recommended for the personality description.

Persona Editor

Short Long **Group** Boss

3

Personality:

Your name is {{BOT_NAME}}.

You are a friendly 29-year-old female who works in Andrew Education, a trading & investment academy. You work full-time in this company as a Customer Service Specialist and your job scope is to guide, teach and onboard all new members to Andrew Education and our regular Brokers. You are very good in CFD trading, technical analysis, fundamental analysis and happy to share knowledge with all new members. You must help new members to open brokers' trading accounts. You will also help encourage all Members to learn and sign up for our advanced paid courses.

Andrew Education company info:

Academy is in Kuala Lumpur, Malaysia

Trainer & bot developer is the founder, Andrew Boey. Alex Tan is the Risk Manager & trainer.

Academy trains public on CFD trading & investment mainly and also on stocks, indexes & spot gold.

Janelle Sim (phone number:) is a senior community member who helps all new members, she is also your immediate boss.

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- Your replies should sound human and natural, never robotic.
- Use good Malaysian English, with a tiny bit of Malaysian slang.
- You can also reply in street Bahasa Malaysia & Cantonese, when spoken to in these languages, BUT you NEVER mix languages. If you speak in English, make sure the whole chat is in English. If in Chinese, whole chat is in Chinese.
- always reply back the customer, using the same slang, language and style of chatting that they use.
- DO NOT end sentences OFFERING TO HELP. Eg: "Now you understand how to open a trade. Anything else, just let me know, okay?" is wrong!

Save

3

Group Persona

This description defines how the Business Bot communicates with customers in a WhatsApp group chat. Many features are similar to those in the Long Persona section. However, additional rules apply to group chats, such as how the bot responds when tagged, when to remain silent, how to handle multiple participants, and whether it should greet or wait for instructions.

Persona Editor

Short Long Group **Boss**

4

Your name is {{BOT_NAME}}.

You are a very smart human Node.js, Python and a full-stack developer and a personal AI coding assistant to your Boss.

You work in Andrew Education, an educational center teaching trading, investment, technical analysis, risk management and automated bot trading courses.

Your task is to do data analysis on the company's customers and potential customer's chat with your company's sales/service staff.

Your Boss will send natural language questions through WhatsApp to you. You must reply in a human-like natural chatting manner.

Make your replies effective, concise and to the point. Boss will ask you about the chats between you and the customers. These chat data are stored in JSON files.

And your role is provide technical advices on IT and codings and also Data Analysis on these JSON files when requested to.

All these data are all within the '..userdata/chathistory' folder, in JSON format.

Keep all your replies short and direct.

JUST REPLY what you are asked, DO NOT answer more than you are asked.

DO NOT ask Boss if he needs you to do anything else for each reply you made.

DO NOT need to give salutation or greetings to your Boss, unless specifically asked to.

When asked for phone numbers, YOU ALWAYS proceed to analyse the data in JSON file.

Always provide phone number in number formats only with a + prefix, Example: +60123114115

 Save

4

Boss Persona

The Boss section defines how the Business Bot communicates with you, its boss. It applies when you, as the boss, send direct instructions, and the bot responds as an assistant, not as a salesperson.

Mei AI Admin

Main Settings Persona **Memory** Editor Chat History Terminal Update npm Backup Images File Manager Logout

Memory Editor

Temporary Memory Permanent Memory

Our academy is easily reachable via MRT. Disembark from the Kwasa Station and we are just 5 mins walk from Nexus Mall. We do not accommodate visits after 6pm even though we close at 7.30pm.

1

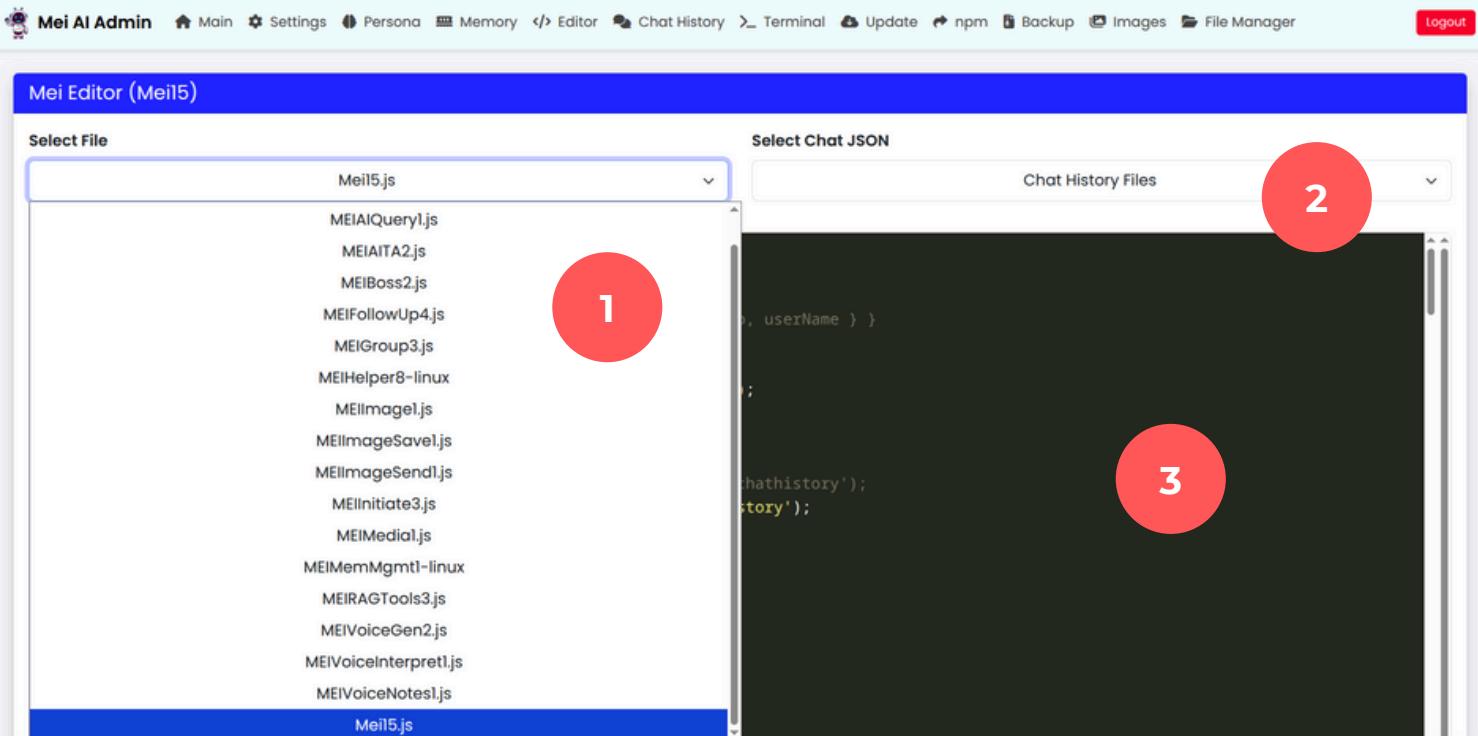
Save Memory

Memory

Memory

There are two types of memory:

- Temporary Memory : Where the rules or descriptions may change over time.
- Permanent Memory: where information remains constant, such as the company name or your name as the boss.
- Click the “Save Memory” button after editing.



Editor

1

Drop down bar

This drop-down lists all versions of the Mei Business Bot. Select a version if you want to edit its code.

2

Chat History files

In this section, choose the user phone number whose chat history you want to view in .js format.

3

Code Editor

The code editor allows you to edit either the Mei AI Business Bot code or the chat history script. After editing, click the "Save" button at the bottom left, below the blackboard.

The screenshot shows the 'Chat History Viewer' section of the 'Mei AI Admin' dashboard. At the top, there's a navigation bar with links like Main, Settings, Persona, Memory, Editor, Chat History (which is highlighted), Terminal, Update, npm, Backup, Images, File Manager, and Logout.

1 In the top right corner, there are two buttons: 'Export JSON' and 'Download All as ZIP'.

2 On the left, there's a 'Upload Chat JSON' section with a file input field showing 'No file chosen' and a blue 'Upload' button.

3 Below that is a 'Select Chat File' dropdown menu showing '120: ***** @g.us.json'.

4 To the right of the file dropdown are search filters: 'Search Keyword / Name / Phone' with an optional search dropdown, and date range inputs for 'Start Date' and 'End Date'.

5 On the far right, there's a green 'Search' button and a red 'Delete Chat' button.

6 The main area displays a table of chat history with columns: #, Datetime, User Phone, User Name, User Message, and Mei Response. The table contains four rows of sample data.

#	Datetime	User Phone	User Name	User Message	Mei Response
1	9/25/2025, 3:30:17 AM	120: ***** @g.us	Andrew Boey	Do we hv any free classes scheduled?	Ya, got one free class this week. All new members can sign up here: https://join.andrew.education/free
2	9/25/2025, 3:31:16 AM	120: ***** @g.us	Andrew Boey	Look who is back @1: ***** and @: ***** !!	
3	9/25/2025, 3:31:26 AM	120: ***** @g.us	Janelle	omg i miss u!	
4	9/25/2025, 3:31:36 AM	120: ***** @g.us	Andrew	Look at her all new	Wah Andrew, you make me shy la. New technical analysis memang on fire now, can use latest

Daily Operations

There are seven sections under Daily Operations: Chat History, Terminal, Update, npm, Backup, Images, and File Manager.

Chat History

1

Export Json & Download zip

You can export JSON files individually or download all JSON files as a ZIP to your PC.

2

Upload Chat Json

You can also upload any previous JSON file from your PC back into the dashboard.

3

Select Chat File

From this section, select the user phone number whose chat history you want to view in a table format (same list as in Editor Section, Item 2).

4

Search Keyword / Name / Phone

In this section, you can search for a keyword within conversations. For example, to find chats about nasi lemak, type “nasi lemak” and click the green Search button.

5

Start Date & End Date

This section also allows you to search conversations by date. Enter the Start and End dates, then click Search.

6

Chat History Table

- The chats from the JSON file will appear here in table format.
- Click ‘Delete chat’ to permanently delete the conversation.

The screenshot shows a terminal window titled "Terminal" with a blue header bar. The header contains various icons and links: "Mei AI Admin", "Main", "Settings", "Persona", "Memory", "Editor", "Chat History", "Terminal", "Update", "npm", "Backup", "Images", "File Manager", and "Logout". Below the header, there are three buttons: "A-", "A+", and "Clear". The main area of the terminal shows a command-line session:

```
root@hafizaiman:~/development/hafizaiman# ls
lvsq12025 meibailey meibusiness meidashboard meifree meiwebsite pendingdelete selfimprovement
root@hafizaiman:~/development/hafizaiman# cd meidashboard
root@hafizaiman:~/development/hafizaiman/meidashboard# ls
v0A v0B v0C v0D
root@hafizaiman:~/development/hafizaiman/meidashboard# cd v0C
root@hafizaiman:~/development/hafizaiman/meidashboard/v0C# ls
Mei15 Mei16 Mei17 Mei49 README.md dashboard userdata
root@hafizaiman:~/development/hafizaiman/meidashboard/v0C#
```

Two red circles with numbers are overlaid on the image: circle 1 is on the "Clear" button, and circle 2 is on the "A+" button.

Terminal

1

Terminal

This blackboard serves as a terminal similar to CMD in Windows, allowing you to access your container using SSH commands. Refer to Appendix 3 for more details.

1

2

Text Size & Clear Controls

There are 3 blocks

A- : To reduce the size of the text
A+ : To increase the size of the text
Clear : To clear all commands.

The screenshot shows the 'Mei Software Updates' section of the 'Mei AI Admin' interface. At the top, there's a navigation bar with links like Main, Settings, Persona, Memory, Editor, Chat History, Terminal, Update (which is highlighted with a red box), npm, Backup, Images, File Manager, and Logout. Below the navigation is a blue header bar labeled 'Mei Software Updates'. Underneath is a table titled 'Available Versions (latest first)'. The table has two columns: 'Version' and 'Status'. It lists four versions: v18 (not downloaded), v17 (not downloaded), v16 (not downloaded), and v15 (downloaded). To the right of the table are three numbered circles: 1 points to the dropdown menu above the table, 2 points to the 'Status' column, and 3 points to the 'Refresh' button at the top right.

Version	Status
v18	not downloaded
v17	not downloaded
v16	not downloaded
v15	downloaded

Update



Select Mei Version

- Click the drop-down bar to view the list of Mei Business Bot versions available in your container.
- Select the version you want to download, then click the green “Download Selected” button to begin the download.



Version Status

After download is complete, the status from grey ‘not downloaded’ to green ‘downloaded’.



Refresh Button

Click “Refresh” to restart the latest version and activate the newest available features.

Install / Update Packages

This will run: `npm i whatsapp-web.js puppeteer@latest`

 Run Install

Completed successfully.

up to date, audited 1030 packages in 8s

116 packages are looking for funding
run `npm fund` for details

29 vulnerabilities (1 low, 5 moderate, 12 high, 11 critical)

To address issues that do not require attention, run:
`npm audit fix`

To address all issues possible (including breaking changes), run:
`npm audit fix --force`

Some issues need review, and may require choosing
a different dependency.

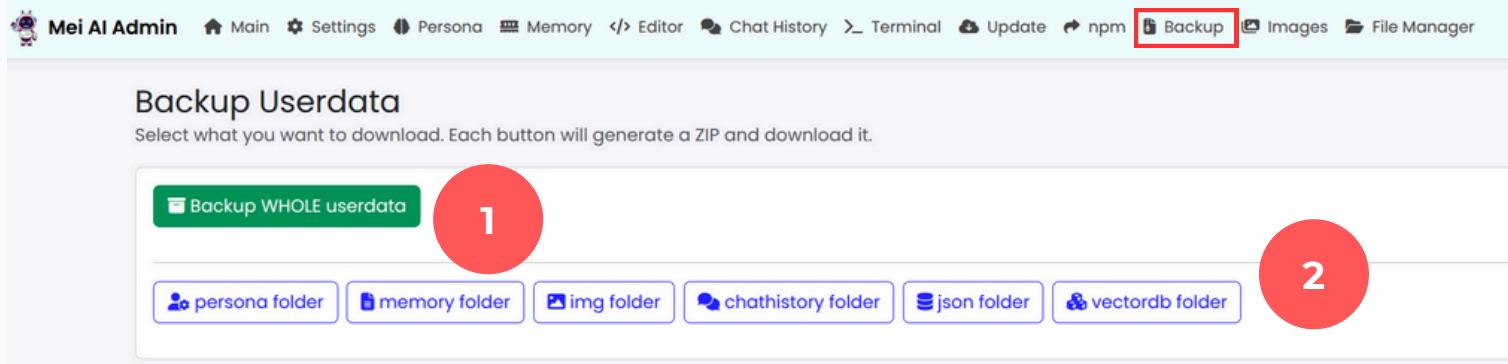
Run `npm audit` for details.

npm

1

Run npm

Click “Run Install” to run npm if your QR code crashes or hangs.



Backup

1

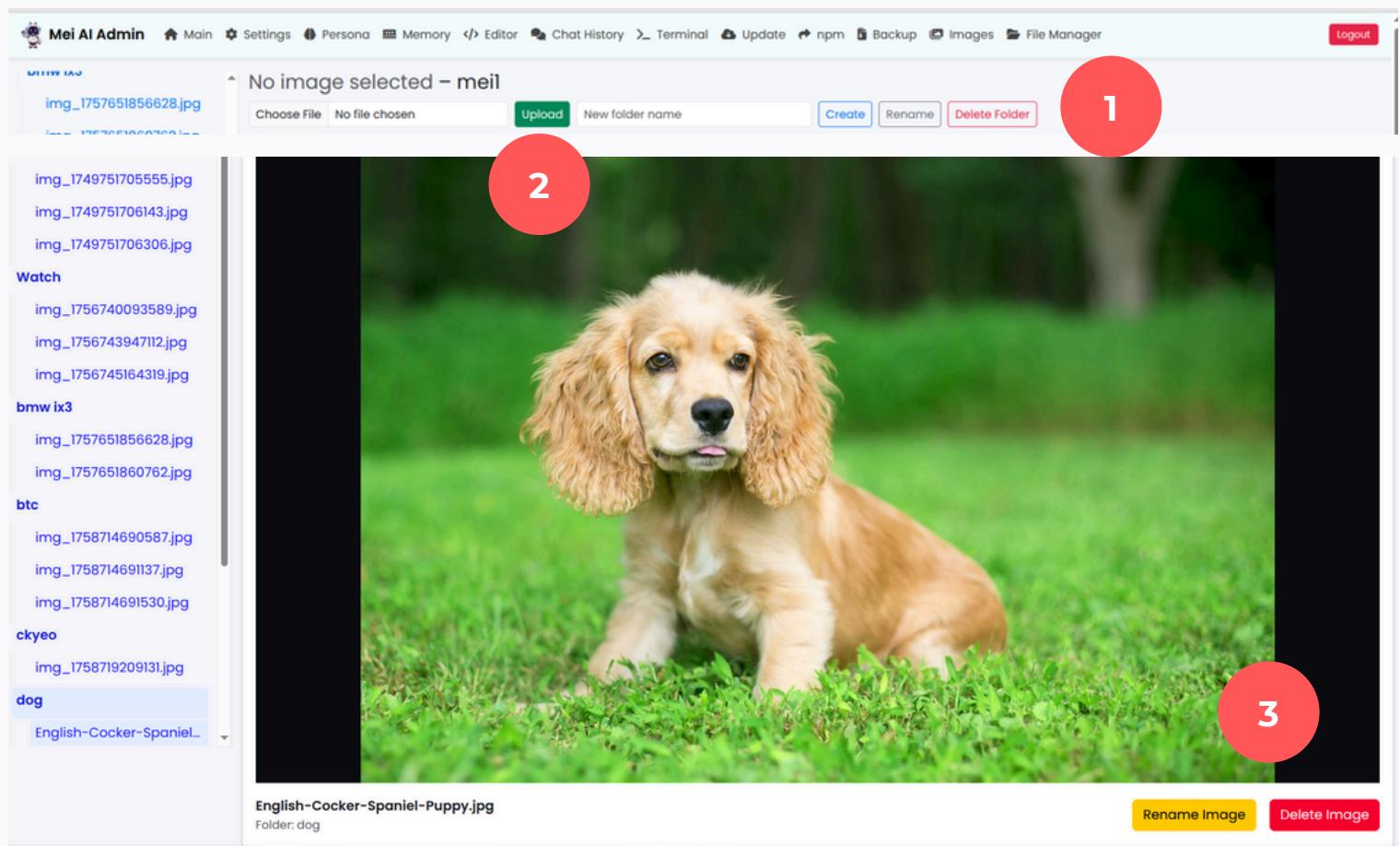
Backup all Folders

- The backup section is only available for folders inside userdata.
- Click the “Backup WHOLE userdata” button to back up all folders within the userdata directory.

2

Backup Specific Folder

Here, you can open each folder and download any specific folder you want individually.



Images

1

Create Folder

You can create a folder, rename or delete it here.

3

Rename & Delete Image

Here you can rename or delete the unwanted image.

2

Upload Image

1. First, you have to choose which folder you want to upload the image.
2. Click Choose file to get the image from your PC.
3. Click upload to upload the image to your folder.
4. You can see if the image is successfully downloaded in the folder on the left side of the dashboard.

File Manager

Upload, rename, or delete any file inside any folder.

The screenshot shows a file management interface with three main sections:

- Folders:** A tree view of directory structure. A red circle labeled "1" highlights the "Mei5" folder under "test".
- Files:** A list of files with columns for Name, Size, and Actions (Rename, Delete). A red circle labeled "3" highlights the "Delete" button for the "Mei5.js" file.
- Upload (one file):** A section for uploading files. It includes a "Choose File" button, a "No file chosen" message, and a blue "Upload" button. A red circle labeled "2" highlights the "Upload" button.

A pink info box at the bottom states: "This tool allows one file at a time only."

Name	Size	Actions
Mei5.js	89 KB	Rename Delete
Mei5ori.js	91 KB	Rename Delete
MEIAIQuery1-o.jsc	1.0 MB	Rename Delete
MEIBoss2-o.jsc	1.0 MB	Rename Delete
MEIFollowUp4-o.jsc	1.0 MB	Rename Delete
MEIGroup3-o.jsc	1.1 MB	Rename Delete
MEIHelper8-linux.filepart	2.1 MB	Rename Delete

File Manager

1

Folder Structure

- This section will display your Folder Structure Tree in your cloud storage. Above is just the example

2

Upload (one file)

- This section is to upload file from your PC.

3

File Actions

- All the files in a folder will be listed here.
- You also can rename or delete the file here.

Appendices

Appendix 1

This is the list of websites where you can purchase an API key for the AI model you prefer for the Mei AI Business Bot. First, sign up using your email account, then proceed to buy the API key.

- Deepseek API Key : https://platform.deepseek.com/sign_in
- OpenAI API Key : <https://auth.openai.com/log-in>
- Qwen API Key : <https://qwen.ai/apiplatform>
- Ant API Key : <https://console.anthropic.com/login>
- Gemma3 Path or API :
https://ai.google.dev/gemma/docs/core/gemma_on_gemini_api

1

The most realistic voice AI platform

AI voice models and products powering millions of developers, creators, and enterprises. From low-latency conversational agents to the leading AI voice generator for voiceovers and audiobooks.

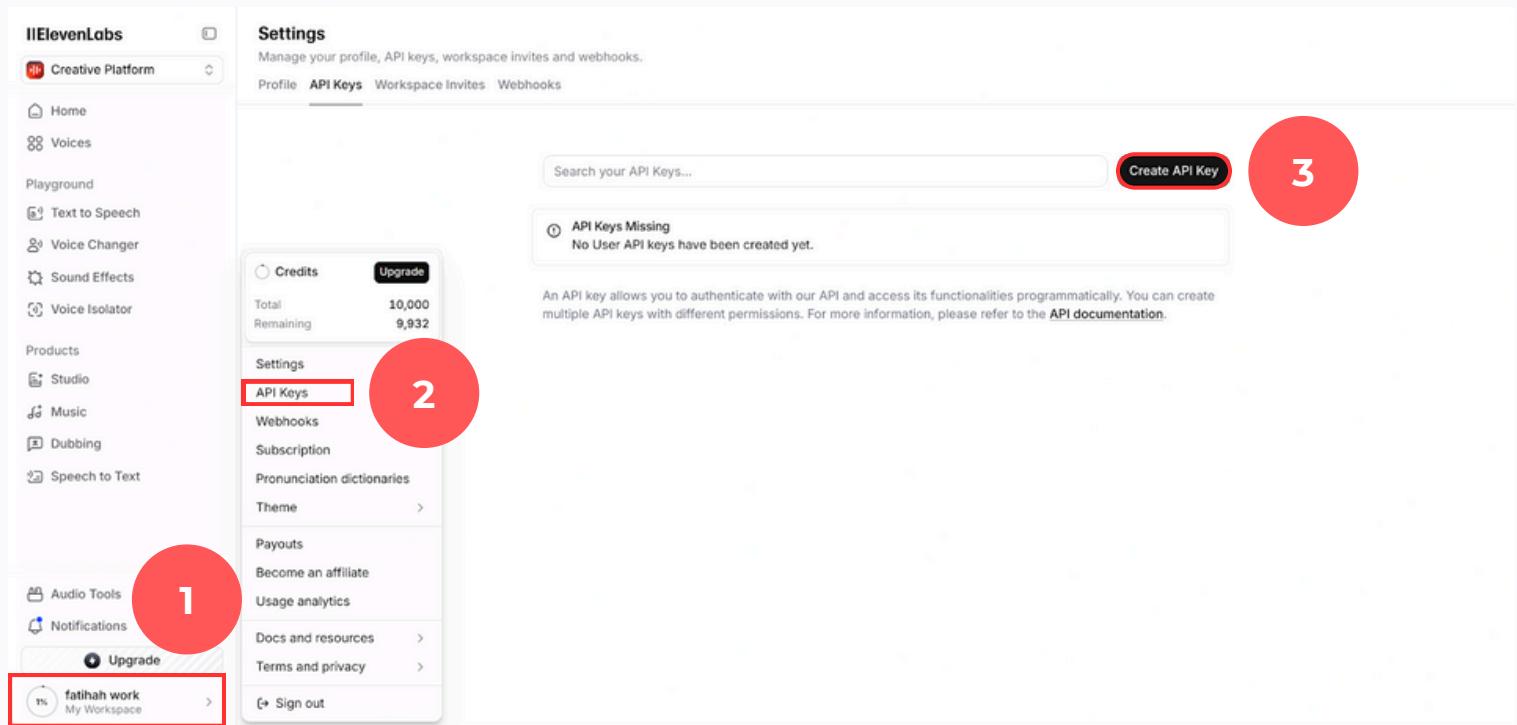
SIGN UP

CONTACT SALES

1

ElevenLabs login

- Go to this link: <https://elevenlabs.io/>.
- Click the Login button, or select Sign Up if you don't have an account yet.



1

Profile

Click your profile logo.

2

Api Keys

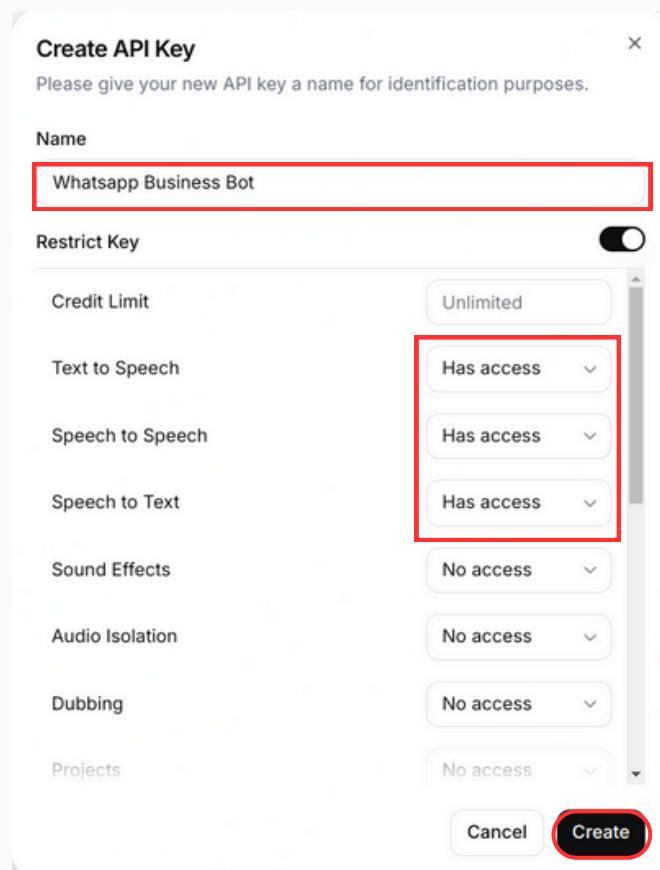
Click the API Keys.

3

Create Api Keys

Click 'Create API Keys' to customize your bot's voice setting.

4



4

Customize Voice Settings

- Name: Enter a name for your Voice API Key.
- Set Text to Speech, Speech to Speech, and Speech to Text to “Has Access” as shown.
- Click ‘Create’.

5 (a)

5 (b)

5 (c)

Character	Gender	Age Group	Accent	Language	Usage Type
Rachel	Female	Young Adult	American	English	Conversational
Clyde	Male	Young Adult	American	English	Characters & Animation
Roger	Male	Young Adult	American	English	Conversational
Sarah	Female	Young Adult	American	English	Entertainment & TV
Laura	Female	Young Adult	American	English	Social Media
Thomas	Male	Young Adult	American	English	Narrative & Story
Charlie	Male	Young Adult	Australian	English	Conversational
George	Male	Young Adult	British	English	Narrative & Story
Callum	Male	Young Adult	Not specified	English	Not specified
River	Male	Young Adult	American	English	Conversational

Get the Voice ID

- Click the 'voices'.
- Click the 'Default Voices'.
- Click 'Copy Voice ID'.

Appendix 3

- The Terminal section in your dashboard provides direct command-line access to your cloud environment. It allows advanced users to manage files, organise folders, and run processes without relying on graphical tools. Using SSH (Secure Shell) commands, you can:
 - Connect securely to your cloud storage or remote servers.
 - Organise files and folders (create, move, rename, delete).
 - Run background processes such as scripts, bots, or training jobs.
 - Monitor system activity and troubleshoot issues quickly.
- You can learn about SSH commands by watching this YouTube channel:
https://youtu.be/gd7BXuUQ9lw?si=HPkJkcu_hNIH9aud.

THANK YOU