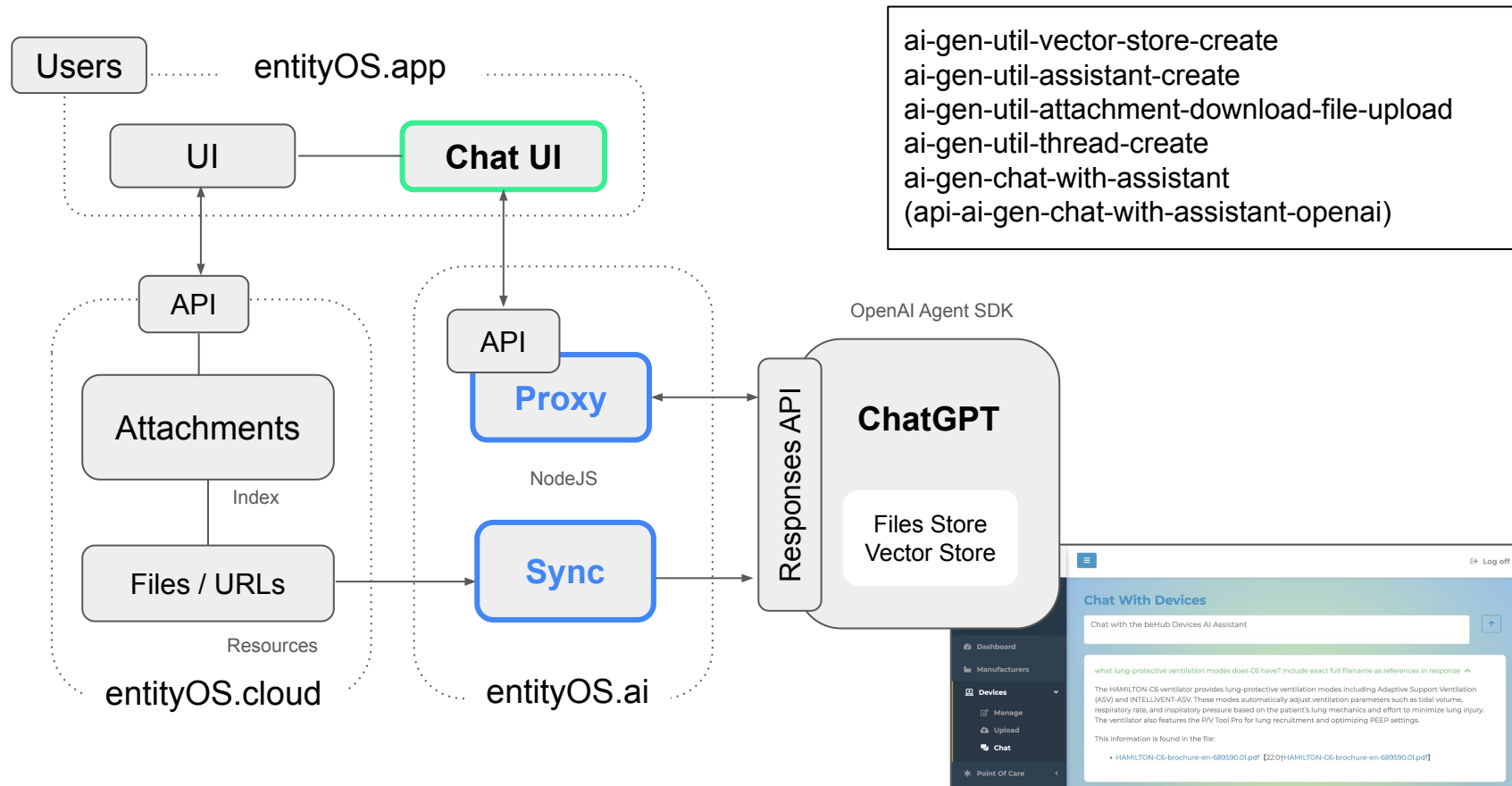


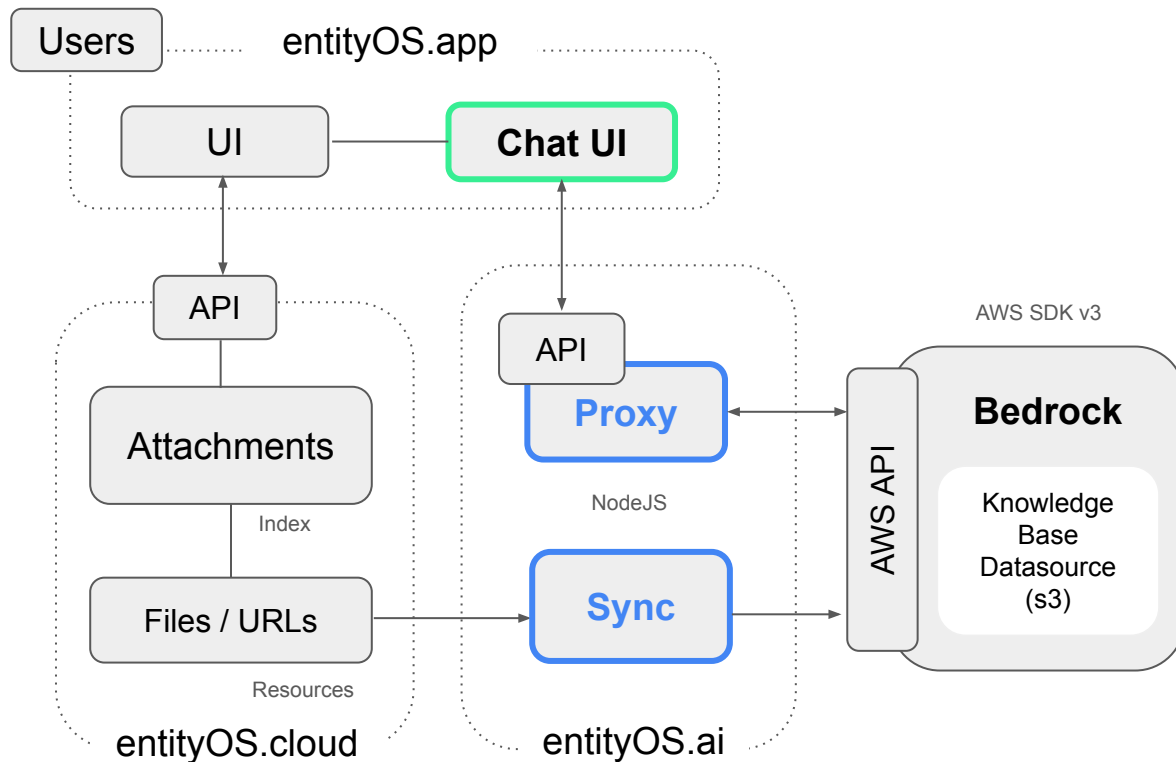
Chats with Attachments (Files/URLs), OpenAI

OpenAI Agent SDK / Responses API



Chats with Attachments (Files/URLs), AWS

AWS SDK / Core, Bedrock, s3, Lambda API



AI Methods

ibcom-lab/entityos-ai

API

index-api.js

ai-gen-get-models

event-api-ai-gpt-get-models-lab.json

ai-gen-chat // service: openai

> service.controller: ai-util-gpt-openai

event-api-ai-gpt-chat-openai-lab.json

ai-gen-chat // service: claude

> service.controller: ai-util-gpt

event-api-ai-gpt-chat-claude-lab.json

ai-gen-chat:

- > data.service: ai-gen-util-get-settings
 - > settings: service: | model:
 - > settings.service.controller [ai-util-gpt]
- > ai-gen-util in aifactory.ai.gen.util-1.0.0.js
- > ai-util-gpt-openai for OpenAI services / API

Process

index.js

ai-gen-util-chat

event-ai-gen-util-chat.json

ai-gen-conversation-chat

event-ai-gen-util-service-models-lab.json

ai-gen-conversation-chat

Get entityOS Conversation, Posts.

Check posts for @genai: or @heyocto:

Call ai-gen-util

event-ai-gen-conversation-chat.json

event-ai-gen-conversation-chat-lab.json

event-ai-gen-conversation-chat-mistral-lab.json

event-ai-gen-conversation-chat-groq-mistral-lab.json

event-ai-gen-conversation-chat-claude-lab.json

event-ai-gen-conversation-chat-groq-llama-lab.json

event-ai-gen-conversation-chat-openai-lab.json

event-ai-gen-conversation-chat-google-lab.json

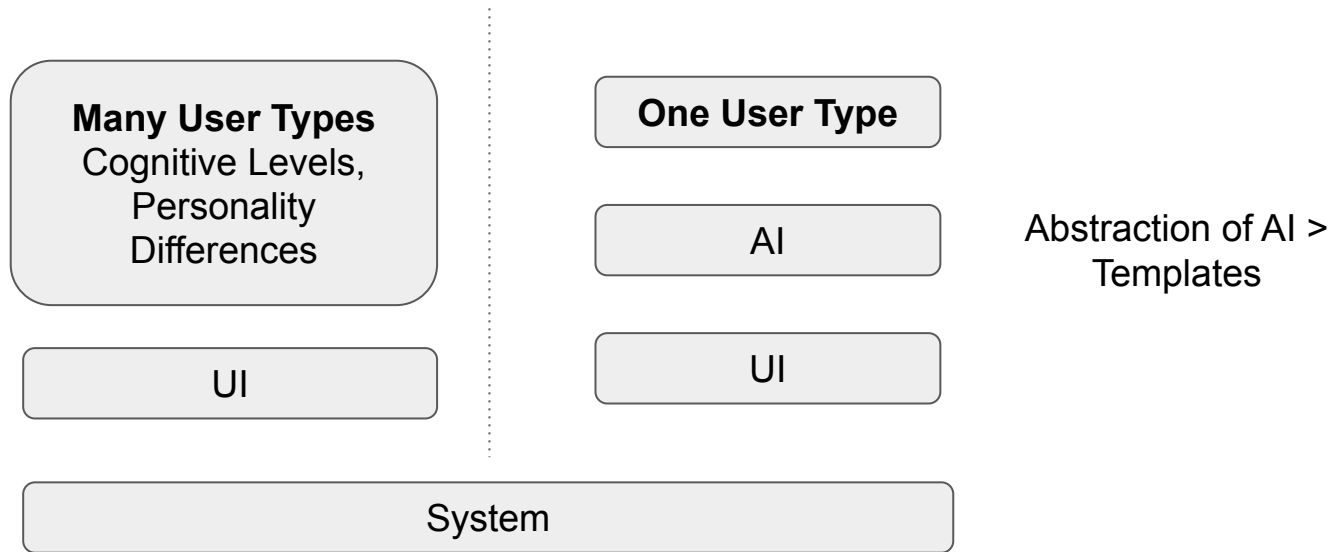
Util

aifactory.ai.gen.util-1.0.0.js


ai-gen-util-get-settings

> settings: service: | model:

ai-gen-util-chat





“api-ai-gen-chat-with-assistant-openai” called via CORE_URL_GET





BEHUB lab


Mark Byers ▾


 Dashboard


 Manufacturers

 **Devices**

 Manage

 Upload

 Chat

 Point Of Care

▹

Chat With Devices

Chat with the beHub Devices AI Assistant



what lung-protective ventilation modes does C6 have? Include exact full filename as references in response ^

The HAMILTON-C6 ventilator provides lung-protective ventilation modes including Adaptive Support Ventilation (ASV) and INTELLiVENT-ASV. These modes automatically adjust ventilation parameters such as tidal volume, respiratory rate, and inspiratory pressure based on the patient’s lung mechanics and effort to minimize lung injury. The ventilator also features the P/V Tool Pro for lung recruitment and optimizing PEEP settings.

This information is found in the file:

- [HAMILTON-C6-brochure-en-689590.01.pdf](#) [22:0†[HAMILTON-C6-brochure-en-689590.01.pdf](#)]

▼ Query String Parameters

View source

View URL-encoded

method	CORE_URL_GET
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▼ Form Data

View source

View URL-encoded

urlid	29360
type	POST
data	{ "method": "ai-gen-chat-with-assistant", "data": { "_context": "behub-lab", "service": "openai", "thread": { "id": "thead_gISuCoJ83XJ4LnfQHT1lg5V", "assistant": { "id": "asst_ileaPSLVub93hH4sSSdgjEVa", "message": { "role": "user", "content": "what lung-protective ventilation modes does C6 have? Include exact full filename as references in response Include exact full filename as references in your response."}} } } } }
asis	Y