

Openai solar container



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Openai solar container



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RAG chat app with Azure OpenAI and Azure AI Search ...

A sample app for the Retrieval-Augmented Generation pattern running in Azure, using Azure AI Search for retrieval and Azure OpenAI large language models to ...



openai/openai-realtime-solar-system , DeepWiki

This document provides a technical overview of the OpenAI Realtime Solar System Demo, which demonstrates the integration of the OpenAI Realtime API with a 3D solar system visualization.

Research Roadmap for Advancing the Recursive Harmonic Codex (RHC)

The Recursive Harmonic Codex (RHC) is an ambitious framework integrating physics, mathematics, and consciousness. The following roadmap outlines five strategic dimensions to



formalize and promote ...



Using OpenAI's Responses API with containers for automated

OpenAI's Responses API -- with support for containers and tools like the code interpreter -- enables developers to run AI-generated analysis securely with just a few lines of Python.

openai-apps-sdk-examples/solar-system_server_python at main · ...

This directory packages a Python implementation of the solar-system demo server using the official Model Context Protocol FastMCP helper. It mirrors the widget experience shipped in this ...

ESS



Container Files , OpenAI API Reference

Create and manage container files for use with the Code Interpreter tool. Creates a container file. The File object (not file name) to be uploaded. Name of the file to create. The created container file ...



Core Components , openai/openai-realtime-solar-system , DeepWiki

This page provides an overview of the main components that form the OpenAI Realtime Solar System Demo application. These components work together to create an interactive voice ...



Solarcontainer Lets You Set Up a Mobile Solar Power Plant Just ...

Austria-based Solarcont has just launched Solarcontainer, a shipping container-sized device that lets you set up a mobile solar power plant just about anywhere. This grid-independent ...

Realtime Solar System Demo

This demo showcases how to use the OpenAI Realtime API to interact through voice with a 3D scene (built with Spline), in this case a scene representing the solar system. It is implemented using the ...



Getting Started , openai/openai-realtime-solar-system , DeepWiki

This document guides you through the process of setting up and running the OpenAI Realtime Solar System Demo locally. It covers prerequisites, installation, configuration, and initializing your first ...



Workboat Indexes , WorkBoat

In a move that signals the dawn of the industrial age of artificial intelligence, OpenAI and SoftBank Group Corp (TYO:9984) have announced a definitive \$1 billion partnership to scale the ...



Faculty criticize USC's OpenAI partnership , UWire

When asked about the cost of the USC's partnership with OpenAI, interim Chief Information Officer Midhat Asghar wrote to the Daily Trojan that the agreement is a one-year ...

openai-realtime-solar-system/README.md at main

This demo showcases how to use the OpenAI Realtime API to interact through voice with a 3D scene (built with Spline), in this case a scene representing the solar system.



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OpenAI CEO Sam Altman says college grads in 2035 will explore solar

OpenAI CEO Sam Altman says college grads in 2035 will explore solar system in 'super well-paid' jobs Altman responded to a thought experiment about the 2035 job landscape amid rapid ...



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