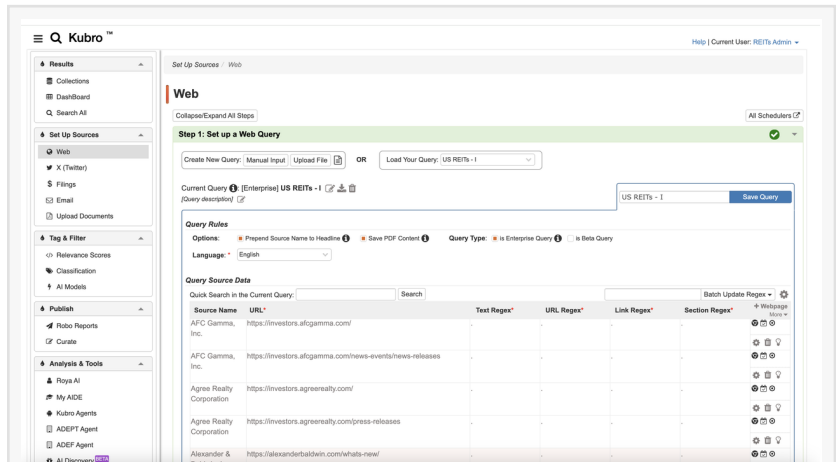


Robotic Online Intelligence Introduces New API for Kubro(TM) Information Engine

The expanded API capabilities enable programmatic management of Kubro(TM) Web Queries, adding to the existing family of API services.

HONG KONG, HONG KONG, August 12, 2026 /EINPresswire.com/ -- Robotic Online Intelligence ("ROI"), a specialist provider of tools for the AI-enhanced automation of market research, introduces expanded API capabilities that enable programmatic management of [Kubro](#) Web Queries, adding to the existing family of API services.



Kubro Web Query Page View for API Access

 **Robotic Online Intelligence**
Logo of Robotic Online Intelligence (ROI)

This will be relevant for data/research teams looking to manage the setup of sources and schedulers programmatically focused on open-source web information - for example, to automatically add or modify the URLs in a query.

Until now, Kubro APIs have been focused on 'exporting' collected information from Collections into internal systems and/or feeding content into the Collections. The new set of APIs moves towards managing the Kubro system programmatically:

- Add new sources
- Delete sources
- Search sources by name/URL
- Add schedulers
- Modify schedulers
- Delete schedulers

The new Web Query API adds to Search APIs (Web, Filings, Social, Email, Documents, Agents), Write APIs (Web), and AIDE APIs (AI Data Extraction).

The new API is permissioned case by case, in specific client deployments.



The new Kubro(TM) APIs are part of the plan to turn Kubro(TM) system capabilities into Skills that will be available soon for clients to use via Claude, ChatGPT, OpenClaw, or Hermes."

Robert Ciemniak, Founder-CEO of Robotic Online Intelligence

ABOUT ROBOTIC ONLINE INTELLIGENCE

Robotic Online Intelligence (ROI) is a Hong Kong-based specialist software firm focused on AI-enhanced automation of market research. The company's [Kubro\(TM\)](#) Information Engine has been deployed commercially with enterprise clients since 2018 across the US, Europe, and Asia, in domains including real estate, investment funds, data centres, climate tech, policy research, and digital assets.

Robotic Online Intelligence is a graduate of the Cyberport Incubation Programme (2019–2021) in Hong Kong, a

participant in the NVIDIA Inception program, and a participant in the AI Launchpad programme developed by FT Strategies and the Google News Initiative.

Through bespoke deployments — APIs, MCP integration, and Enterprise SaaS — clients automate the collection, classification, and extraction of data from unstructured sources, including the web, regulatory filings, internal documents, and emails.

Robert Ciemniak, Founder-CEO, has spoken on AI applications in investment research at industry events including the Beryl Elites Alternative Investment Conferences (New York), the AI World Congress (London), and the AWS Executive Forum (Hong Kong). The company has also hosted five Coffee And Showcase Tour (CAST) meetings on the practical applications of LLMs in market research, in San Francisco, London, Hong Kong, Singapore, and Dubai.

More information: <https://www.roboticonline.ai>

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