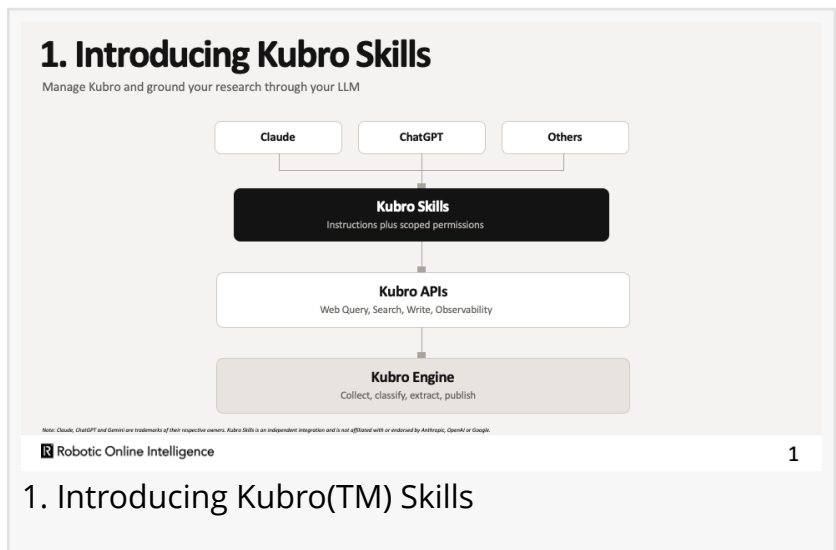


Robotic Online Intelligence Introduces Kubro(TM) Skills For Claude, ChatGPT, And Other Apps That Support Skills

Kubro(TM) can now be managed and used directly from Claude, ChatGPT, Gemini, or other apps and harnesses that support Skills.

HONG KONG SAR, HONG KONG, September 1, 2026 /EINPresswire.com/ -- [Robotic Online Intelligence](#) ("ROI"), a specialist provider of tools for the AI-enhanced automation of market research, introduces [Kubro\(TM\)](#) Skills for Claude, ChatGPT, Gemini, or other apps and harnesses that support Skills.



Two Skills are available today: Web Query Admin and Content Explorer. Observability (Health Check) will follow shortly.

“

People have been saying "AI is the new UI" since about 2017. This is us building it for Kubro to make it easier and faster to configure and use.”

Robert Ciemniak, Founder-CEO of Robotic Online Intelligence

**** GROUNDING RESEARCH IN PRE-FILTERED CONTENT ****

Research grounded in targeted and filtered content in the user's Kubro account should increase the relevance and accuracy of the answers. Now, the user can ask the LLM app to use Kubro Collections via the Content Explorer Skill, drawing directly on the filtered information.

A prompt example: "Please summarize the latest property transactions in my US REITs Kubro collection".

Grounded in the user's sources, not the open web. This is the difference between asking an assistant a question and asking it through Kubro. On its own, it searches the open web and answers from whatever it happens to find. Through the Content Explorer Skill, it answers from

the sources the user selected, crawled, tagged and quality-checked, with the underlying articles and filings sitting right there to check.

For analysts doing the data collection work, researching collections this way could be the first step to enrich and cross-check the data, given all the relevant content captured and filtered in Kubro already, before 'Googling' or open-ended LLM chats.

** RAPID SETUP FOR MARKET INTELLIGENCE MONITORING **

Setting up 20 or 50 new sources and a daily scheduler in Kubro has always been a human job. From today, it can be a sentence typed into Claude thanks to the Web Query Admin Skill.

A prompt example: "Please find for me the 20 largest data center companies in the US, specifically the web page URLs where they publicly release news, announcements, press releases and disclosures. Then, set up the Kubro Query "DC Majors", a daily scheduler (at 18:18:18 UTC) feeding into a Collection "DC Majors" in Global-All Sectors category, using a standard crawler."

Set up by hand, that sequence is 20 URL lookups, so about 20-30 minutes in the Web Query admin. With Claude (in this example), it's a few sentences and about 90 seconds of the user's input time.

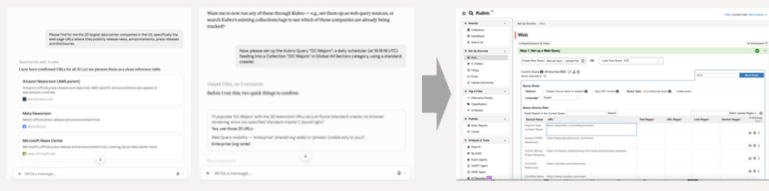
** ABOUT SKILLS **

Skills are a set of detailed instructions for an assistant, plus permission to call certain Kubro APIs, so it can decide and execute specific actions in Kubro from natural language. Within boundaries defined, the assistant does the many manual steps for the user. Anthropic's introduction to Skills is available online, and the open specification is at agentskills.io.

Kubro Skills build on the existing Kubro APIs: Web Query API, Search APIs (Web, Filings, Social, Email, Documents, Agents), Write APIs (Web) and AIDE (AI Data Extraction) APIs, and Observability (Health Check) APIs coming soon.

2. Web Query Skill Example

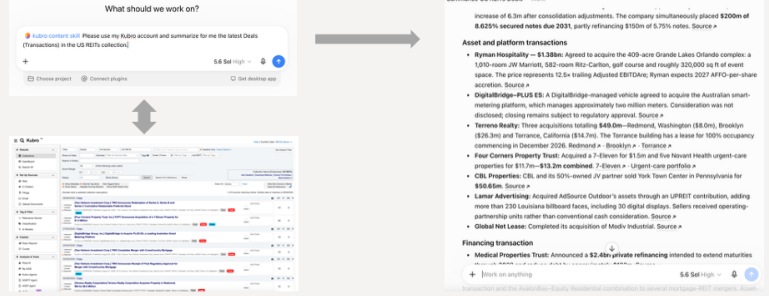
Using Claude as an example – you want to start tracking data centre companies - projects, deals, customers, executive changes, reports that they disclose. You ask your assistant to find the pages where those companies publish, then set up the Web Queries and Schedulers in Kubro and get them running.



2. Kubro(TM) Web Query Skill Example

3. Content Explorer Skill Example

Using ChatGPT as an example – you want to check the latest property deals in the US REITs sector, answered from the content you have already built up from company announcements gathered in your Kubro account. You ask, and the assistant pulls the relevant material from Kubro as context.



3. Kubro(TM) Content Explorer Skill Example

**** ACCESS TO KUBRO SKILLS ****

The Web Query Admin Skill and the Content Explorer Skill are available to clients now at no additional cost. The Observability (Health Check) Skill follows shortly, on the same terms. Robotic Online Intelligence engages with new prospects via pilot projects based on specific use cases.

*** Note: Claude, ChatGPT and Gemini are trademarks of their respective owners. Kubro Skills is an independent integration and is not affiliated with or endorsed by Anthropic, OpenAI or Google.

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.

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