

French AI computing power server



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France has many advantages for hosting dedicated AI infrastructure.



Designed for scalable expansion beyond 1 GW by 2028, this project positions France as a premier global AI hub, offering unparalleled compute capacity for next-generation AI models.



At the AI Action Summit in Paris, AI Cloud Platform Fluidstack signed a memorandum of understanding (MOU) with the French government to build one of the world's largest decarbonised AI ...



Details of this were revealed at an investment summit in May, with French national investment bank Bpifrance, UAE investment fund MGX, Nvidia, and Mistral forming a JV to deliver ...



France is "back in the AI race", President Emmanuel Macron declared Monday evening at Paris's artificial intelligence summit. His comments came just days after the Élysée and the UAE...



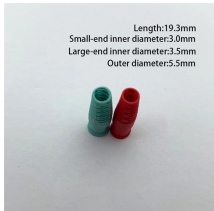
France partners with UK-based Fluidstack to build the world's largest nuclear-powered AI supercomputer, aiming for 1 GW capacity by 2028. The \$10.3 billion project positions France as a ...



France will be able to open data centres and meet the needs of artificial intelligence thanks to its large energy exports, French President Emmanuel Macron said on Tuesday.



UK-based AI cloud provider Fluidstack has signed a memorandum of understanding with the French government to construct one of the world's largest decarbonised AI supercomputers in ...



Length:19.3mm
Small-end inner diameter:3.0mm
Large-end inner diameter:3.5mm
Outer diameter:5.5mm

Fluidstack says that the AI supercomputer will make use of France's abundant, carbon-free, and predominantly nuclear energy to provide up to 1 gigawatt (GW) of dedicated AI compute ...



Several big tech companies, including Amazon, Google and Microsoft and are looking at nuclear plants to power their energy-intensive data centres and AI initiatives.



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Contact Us

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