

Hungarian Computing Server AI



Overview

Hungary is among the first countries to join Europe's most powerful exascale supercomputer through the EuroHPC AI Factory Antenna programme, providing Hungarian researchers and companies access to cutting-edge AI and high-performance computing infrastructure. A new high-performance computing system designed for artificial. Through a collaboration between Eötvös Loránd University (ELTE) and the National Digital Heritage Laboratory (DH-LAB), and with the support of the National Fund for Research, Development, and Innovation, a new high-performance server optimized for artificial intelligence tasks has been put into. The National Laboratory for Digital Heritage (DH-Lab) is pleased to announce that, in collaboration with the Information Technology Directorate and the Faculty of Informatics of Eötvös Loránd University (ELTE), and with the support of the National Research, Development and Innovation Fund, it has. The National Laboratory for Digital Heritage (DH-Lab), in collaboration with ELTE's Directorate of Information Technology and Faculty of Informatics, has commissioned a new high-performance server optimized for artificial intelligence tasks.



Article Content

Hungary's AI Strategy

The Hungarian AI Coalition was established in October 2018 to offer a community and forum for all stakeholders in the Hungarian AI ecosystem who wish to make an active contribution to

New Supercomputer to Support AI-Based Research on Hungary's

This new system represents a significant milestone in Hungary's research on artificial intelligence and digital cultural heritage, providing computing power several orders of magnitude greater than its

New Supercomputer to Boost AI-Based Digital Heritage Research at

This new system marks a major milestone in Hungarian AI and digital cultural heritage research, offering a level of computing power that far exceeds that of its predecessor, the A100 GPU

Hungary AI Strategy Report

AI report In September 2020, the Hungarian Government published its National AI strategy, outlining the strategic vision and actions for the development of AI in

Hungary's new AI supercomputer inaugurated at University of Szeged

Hungary has inaugurated a new AI supercomputer at the University of Szeged, boosting research capacity in artificial intelligence, medicine, genomics, and more.

Hungary Among First to Join Europe's Most Powerful Supercomputer ...

Hungary will be among the first countries to connect to Europe's most powerful supercomputer under the AI Factory Antenna programme, the Hungarian Research Network (HUN

New Supercomputer Is for the Digital Preservation of the Hungarian ...

The digitization and structuring of the data required considerable computing capacity, to which this powerful server now contributes, according to the government commissioner. He

Hungary and AI: efforts and opportunities in comparison with Singapore

This research examines the governmental initiatives of Hungary in comparison to the benchmark set by Singapore, a recognized global leader in AI. The study explores how effectively Hungary leverages

AI/HBM/Server Global Hi-Tech Industry Research Report | TrendForce

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TrendForce combines its expertise in the Foundry/Server industry and leverages it with the supply chain to

Hungarian-style AI: from Competence to Impact, from Impact to the ...

To this end, Hungary has entered into a strategic partnership with
Forschungszentrum Jülich in Germany, home to Europe's most powerful
supercomputer, capable of 800 petaflops of

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and reliability for all AI workloads.

Hungary's new AI supercomputer inaugurated at University of Szeged

University officials said the new supercomputer is optimized for AI research in fields
such as medical and genomic analysis, language models, and transportation. The
project cost 1.2 billion

Hungary's best Artificial Intelligence (AI) universities

Below is the list of 20 best universities for Artificial Intelligence (AI) in Hungary ranked
based on their research performance: a graph of 640K citations received by 37.8K
academic papers

Giant AI data centre platform planned near the Paks NPP

At the centre of the mandate is a hyperscale AI data centre platform planned near
Paks, Hungary, adjacent to the Paks nuclear power station. The

AI Server

AI servers provide powerful compute for training and inference, enabling scalable,
efficient AI development and rapid deployment of reliable business solutions.

New AI supercomputer aids digital heritage research

This new system represents a significant milestone in Hungary's research on artificial
intelligence and digital cultural heritage, providing computing power several orders of
magnitude

Hungary Boosts AI Research with New Supercomputer

A state-of-the-art supercomputer designed for artificial intelligence research has been
installed at the University of Szeged, marking a major step in

New Hungarian AI Strategy Nears Government Approval

Hungary's revamped Artificial Intelligence Strategy will soon go before the government, aiming to harness AI's full potential across public services, industry, and the data economy,

Hungarian government presents artificial intelligence

Hungary intends to harness the possibilities inherent in technological change and maximise the opportunities offered by artificial intelligence (AI), the

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[2507.05280] Hungary and AI: efforts and opportunities in comparison ...

The study assesses Hungary's National AI Strategy and its implementation through the analysis of strategic documents, publicly available financial records, and expert interviews with the

New AI Supercomputer Boosts Digital Heritage

Eötvös Loránd University and the Digital Heritage National Laboratory have unveiled a new AI-optimized high-performance server, boosting Hungary's

First module of AI supercomputer inaugurated in Hungary

Innovation and Technology Minister László Palkovics on Monday inaugurated the first module of an AI supercomputer built in partnership between

New AI Supercomputer Boosts Digital Heritage Research in Hungary

The server's world-class computational performance will advance Hungarian language technologies and open doors for new research projects nationwide, Darázs said.

Hungary among First to Join Europe's Most Powerful AI

Hungary is among the first countries to join Europe's most powerful supercomputer through the AI Factory Antenna program, the Hungarian

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