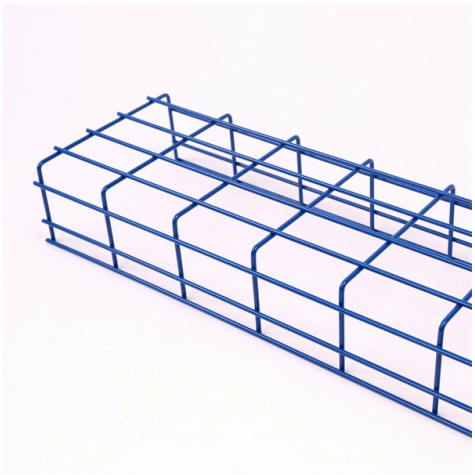
North Macedonia AI Computing Server



Overview

These antennas will work closely with AI Factories to provide national AI communities with secure remote access to world-class, AI-Optimised supercomputing services.

Article Content

EU Expands AI Infrastructure, Boosting Opportunities for North ...

For North Macedonia and Serbia, AI Factory Antennas, soon to be announced, will provide secure remote access to the network, enabling local researchers, businesses, and public

North Macedonia Joins EU AI Network with New Factory Antenna

These antennas will work closely with AI Factories to provide national AI communities with secure remote access to world-class, AI-Optimised supercomputing services.

Artificial Intelligence & Advanced Digital Services – Invest North ...

With strong digital infrastructure, high levels of business digitalization, and regulatory alignment with the European Union, North Macedonia provides a reliable and efficient platform for innovation across key

North Macedonia launches first AI Center

The centre will have direct access to European supercomputers, enabling researchers, startups, and institutions to develop cutting-edge AI-based

Macedonia gets national AI center "Vezilka", first objective to build a ...

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Vezilka is set to operate as an adjacent center of the Pharos AI Factory seated in Greece, ensuring direct access to European super-computers and advanced datasets, which would be

PHAROS AI Factory becomes a regional AI hub for South-Eastern

The AI Antennas in Cyprus, Malta, North Macedonia, and Serbia will work closely with PHAROS, offering access to ultra-high-performance computing resources specifically optimized for

VEZILKA: North Macedonia''s AI Ecosystem Initiative

Named after “the Embroideress,” VEZILKA symbolizes the weaving of artificial intelligence into the fabric of our society—stitching together infrastructure, data, and human talent to build a...

EU picks Moldova, North Macedonia, Serbia to host ''AI

The European High Performance Computing Joint Undertaking (EuroHPC JU) said it has selected entities from 13 countries, including Moldova,

EU to expand AI infrastructure to North Macedonia and

Tirana, 13 October 2025, dtt-net – The European Union will set up Artificial Intelligence (AI) Factory Antennas in the two candidate countries of the Western

EU announces AI Factories Antennas across Member States and

The European Commission has announced the launch of ''AI Factories Antennas'' in seven Member States, Belgium, Cyprus, Hungary, Ireland, Latvia, Malta, and Slovakia, and in

How North Macedonia is Leveraging AI to Drive

Embracing AI in Macedonia: fostering innovation, economic growth, and smart solutions in tech, government, and education sectors.

ARTIFICIAL INTELLIGENCE IN THE JUDICIARY, AI

Considering the current legal and constitutional context, as well as technological limitations, the integration of AI into North Macedonia''s judiciary

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Millions Spent on AI in North Macedonia, No Functional Projects Yet

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Despite allocating over 6 million euros for 48 AI projects since 2018, North Macedonia lacks a functional AI project in the public sector. The State Audit Office highlights the need for a legal

Legal Arrangements of Artificial Intelligence in the European Union

The article aims to analyze the need to regulate AI, the content of the regulation that needs to be enacted, the content of the regulation adopted in the European Union as well as North Macedonia''s

MacSkills Training & Development Institute

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CHAMBERS GLOBAL PRACTICE GUIDES Artificial Intelligence 2024

The Absence of AI Regulation in North Macedonia that have implemented either non-binding guidelines or laws. In 2021, the Macedonian Fund for Innovation and Technology Development (FITD), in co

The Status and Future Prospects of AI Regulation and Development in ...

While formal AI regulation is still pending, FITD has been active in promoting AI development through subsidies for startups with innovative AI solutions, including the creation of

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