

Eastern European AI joins the server



Article Overview

Eastern European countries are increasingly integrating into Europe's AI server and supercomputing network through new AI Factories and high-performance computing collaborations.

Expansion of AI Infrastructure in Eastern Europe

The European Union is actively expanding its AI infrastructure to include Eastern European countries such as Czechia, Lithuania, Poland, Romania, Estonia, and Slovenia. Six new AI Factories are being established in these countries, alongside hubs in the Netherlands and Spain, bringing the total to 19 AI Factories across 16 EU Member States . These facilities provide startups, SMEs, and research institutions with access to AI-optimized supercomputers, technical expertise, and tailored support for developing advanced AI models .

Key Projects and Collaborations

- **LUMI Supercomputer Collaboration:** Finland's LUMI supercomputer project involves partners from Czechia, Denmark, Estonia, Norway, and Poland. This collaboration allows researchers and businesses in these countries to access high-performance computing resources for AI development .
- **AI Factories in Poland, Romania, and Czechia:** Poland, Romania, and Czechia are hosting AI Factories that will be equipped with up to 25,000 advanced AI chips, enabling large-scale AI model training and innovation .
- **Start-up and Scale-up Support:** The EU is investing over €500 million in joint funding for these AI Factories, with an additional €100 million dedicated to incubating startu...

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The EuroHPC JU Selects Six Additional AI Factories to Expand Europe

The EuroHPC Joint Undertaking (EuroHPC JU) has selected six new sites to host additional European AI Factories,

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Six new EU AI model training hubs named, focused on Eastern Europe Up to now "AI Factory" sites have rarely

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But if executed well, these gigafactories can establish Europe — particularly its eastern region — as a credible third pole in global AI,

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AI Factories

AI Factories leverage the supercomputing capacity of the EuroHPC Joint Undertaking to develop trustworthy cutting-edge generative

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European AI Office

The European AI Office supports the development and adoption of trustworthy Artificial Intelligence (AI)

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CEE to get four AI factories under EU initiative

Central and Eastern Europe (CEE) is set to play a key role in the EU's push to establish itself as a global leader in

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European approach to artificial intelligence

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6 CEE Countries Will Become Home to EU's AI Factories

6 CEE countries are set to launch new AI factories with support from the European High-Performance Computing

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Top AI software development companies in Eastern Europe

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EU expands network of AI Factories, strengthening its "AI Continent ...

The Commission announced a major expansion of Europe's AI infrastructure, with six new AI Factories joining the

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AI usage in Eastern Europe

But now let's look at the countries in Eastern Europe: Highlights: Slovenia, Croatia and Slovakia are leading in the

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European AI in Science Strategy

The Commission has launched a European Strategy for Artificial Intelligence (AI) in Science to reinforce Europe's technological and

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The EU is stepping its AI game leaving the Eastern Europe behind.

Without a clear shift toward innovation-friendly policies, Europe risks missing the AI revolution entirely, left only to wait

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The EU body overseeing the Commission's plan to repurpose the bloc's supercomputing capacity for AI training – via

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