

What about the Eastern European Internet Data Center



Overview

We currently have 850 data centers listed, from 22 countries in Eastern Europe. Save the trouble of contacting the providers yourself, check out our Quote Service. Click on the headers to sort the countries by name or data center. As Europe and Asia's digital infrastructure expands to keep pace with rising data demands, South-Eastern Europe has emerged as a strategic hotbed for data center development. Fueled. DUBLIN-- (BUSINESS WIRE)-- The "Central & Eastern Europe Existing & Upcoming Data Center Portfolio" database has been added to ResearchAndMarkets. Poland and Russia also. Eastern Europe has been experiencing significant growth in its data centre infrastructure. This growth is colliding with energy resource constraints, making sustainability a hot issue. At Capacity Europe 2023, the Inter. As the EU prepares €20B AI Gigafactories, Poland and the Baltics push to secure investment and strengthen the region's digital sovereignty.



Article Content

Central & Eastern Europe Data Center Construction Market

The Central & Eastern European Data Center Construction Market, valued at USD 652M in 2023, is projected to reach USD 1334M

Central & Eastern Europe Colocation Data Center Portfolio Report

Romania leads the CEE region in data center expansion, accounting for over 40% of upcoming rack capacity. Poland

EMEA Data Centre Update H2 2025 | Cushman & Wakefield

The EMEA data centre sector continues to expand as AI adoption, cloud demand, and sovereign digital strategies

Europe, Middle East and Africa Data Center Colocation and ...

Unmatched interconnection, scalable colocation and infrastructure across Europe, Middle East and Africa Equinix has 101 data

Central & Eastern Europe Data Centers: Existing & Upcoming Data

Central & Eastern Europe data centers portfolio covers 290 existing data centers and 51 upcoming data centers across 4 countries.

This is the state of play in the global data centre gold rush

The data centre industry is also increasingly caught in the crossfire of geopolitical trade

Data centres: too many blank spots in Central and Eastern Europe

AI-optimised data centres in the region are crucial for the EU's eastern flank. They drive economic growth by creating

Eastern Europe Data Centers & Colocation

Explore 299 data centers in Eastern Europe. Compare colocation facilities with detailed specs, pricing, and

DATA CENTER OVERVIEW

The European Data Center Overview will highlight the diversity of the European data center ecosystem, taking into account the

Data Center

In Eastern Europe, the Data Center market is experiencing a surge in demand for cloud services and edge computing solutions.

State of European Data Centres 2025

State of European Data Centres 2025 The State of European Data Centres 2025 is the inaugural flagship report from the European

European Data Centres Explained: Growth and Outlook

European data centres market is surging in 2025 with €100 billion investments by 2030.

Data centres: too many blank spots in Central and Eastern Europe

In conclusion, the shortage of data centres in Central and Eastern Europe is a pressing concern that needs to be

Top Eastern European Tech Hubs for 2026

This growing trend signals an ideal time to set up an offshore center in Eastern Europe in 2025 and beyond. Another

Introduction: histories and legacies of digital infrastructures in ...

Abstract This paper introduces a special issue of Internet Histories journal on the histories and legacies of digital

Data centres: too many blank spots in Central and Eastern Europe

EU Tech Loop makes the case for European investment in AI gigafactories to be built on the bloc's eastern flank.

Overcoming energy constraints is key to delivering on Europe's data ...

The IEA's analysis of project announcements indicates that new data centre hubs in the region are set to emerge in

Data centers in Eastern Europe

But this gives support to arguments around data sovereignty and imbalance of how data is being used & stored. I'll

Sustainable Growth is Key to Eastern Europe Data Centre Growth

Inter.link is expanding its network footprint into Hungary, with a Budapest PoP planned to go live in the near future,

Data centers: too many blank spots in the CEE

The IEA's data center map shows that Central and Eastern Europe remains underserved by data centers, despite

New Data Center Developments in South-Eastern Europe

As Europe and Asia's digital infrastructure expands to keep pace with rising data demands, South-Eastern Europe

Eastern Europe: The New Core of Europe's Critical Infrastructure

For years, Western Europe has dominated the conversation on data centers and digital infrastructure, Germany,

Internet usage in Central and Eastern Europe

The digital landscape of Central and Eastern Europe (CEE) is evolving rapidly, with countries in the region making

European Countries With the Most Data Centers 2026

Germany maintains its position as Europe's data center leader in early 2026, hosting 529 facilities that serve as the

Top 10 largest data centres in Europe

Data Centre Magazine rounds up the 10 largest data centre facilities and providers in

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