Data centre market in Central and Eastern Europe 2015
Market analysis and development forecasts
What is the current situation on the data centre market in Central and Eastern Europe?

Which are the major data centre operators in CEE?

What is the volume of commercial space utilised in providing collocation and other services?

What are the key similarities and differences between the markets in CEE countries?

Which country offers the best prospects in the coming years?

How are the data centre markets in CEE expected to develop in the years ahead?
Informational highlights

- An overview of the current data centre market in Central and Eastern Europe
- Profiles of the largest data centre services providers operators in CEE
- Key tendencies, barriers and stimuli integral to market development
- Coverage of key events and market developments
- Evolution of the energy prices in each country
- Descriptions of specific service offerings
- Forecasts for data centre market growth
This publication tracks the growth of commercial and technology neutral facilities, and offers valuable insight on the development forecasts for this market.

An Excel document that lists the top 100 providers of commercial data centre services in the CEE region is included in this publication as well.

The report provides in-depth analyses of the conditions in the data centre markets of: Bulgaria, Czech Republic, Hungary, Poland, Romania, Slovakia and Ukraine.
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When to use it?

- Starting new operations on the data centre market in CEE
- Establishing benchmarks and comparing the market situation in a specific CEE country to that of other countries in the region
- Considering cooperation with a specific data centre services provider in CEE
- Effecting an M&A transaction on the data centre market in CEE
- Developing a successful corporate strategy.

Who uses it?

- Major data centre operators across the CEE region.
- Major ICT and collocation services providers active in the CEE region.
- Marketing management and staff of companies active in or connected to the ICT market in CEE, or considering possible entry
- Expanding Western European companies searching for acquisition targets in CEE
- Networking and storage equipment vendors.

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Price list

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25  Central & Eastern Europe countries analysed