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It has become more and more common that data is stored at a dedicated Data Center. ZGODA.NET offers hosting your IT services in a professional data center. We maintain the equipment and services at two data centers: Exatel - (Colocation center Mory owned by Exatel in Warsaw , and InterXion in Copenhagen). We own a 50% share in the Polish-Ddanish company any.cloud specializing in advanced virtualization services in the cloud.

Our dedicated server space is at the DataCenter owned by Exatel. They are uniquely dedicated to the safety and reliability of the IT infrastructure at their center, including:

- electricity from two independent transformer stations
- power generators with 72 hours of fuel
- redundant air conditioning systems
- gaseous fire suppression system
- security personnel /video monitoring

Aside from the benefits of the advanced modern data center provider, our personal network infrastructure has the following characteristics:

- Redundant uplink connections and gateways
- BGP that maintains proper traffic flow
- we have dual 1Gbit/s uplinks
- we are only 1 "hop" (BGP) away from the largest Polish regional backbone- PL-IX

Critical services such as DNS, MX and file backups are split between two data centers. At our local datacenter we offer:

- maintain your web services - classic hosting
- provide atypical hosting solutions (e.g. dedicated server SFTP, dedicated server FTP)
- collocate your physical machines
- collocate your virtual machines
- provide virtual machines o dowolnych parametrach i and guarantee access within 30 minutes of completing your order.

Our team includes certified specialists including:

- Cisco Data Center Networking Infrastructure Design Specialist
- Cisco Collaboration Architecture Design Specialist
- Cisco Advanced Wireless Design Specialist
- Cisco Certified Design Associate
- Cisco Certified Network Associate.



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Virtualization

Virtualization solutions have the benefit of you having access to your server from anywhere in the world with an internet connection. No more need to maintain a physical server, which not only takes space and uses electricity, but requires maintenance, maintaining backups, and repairs in case of emergencies.

Virtual server parameters are easily scalable, downgrading or upgrading space or speed require a few clicks instead of new hardware.

Benefits of virtualization:

- No need to maintain equipment
- Electrical bill savings
- No hardware and maintenance costs
- Redundancy
- Increased security
- dual Firewall protection
- 99,9% guaranteed uptime
- Full data redundancy system
- Fiber optic uplink connections provide the best speeds available
- Hosting InterXion with access to over 400 ISPs
- Virtualization utilizing vmWARE Enterprise Plus

We invite you to contact us:

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