Features

- Now also in your data centre or with the hoster you trust
- For the highest demands: up to 20,000 devices and 250 active connections
- All data remains in your own access area
- Grows flexibly with your requirements
- Maximum performance
- Machine-to-Machine (M2M)
- Permanent VPN access to all routers
- Complete customisation possible (colours, logos, etc.)
- Complete server management under control

myREX24 V2 Virtual Server Demo

With the myREX24 V2 virtual Server you can bring the proven myREX24 technology into your own data centre.

The myREX24 V2 virtual server grows flexibly with your requirements and supports up to 20,000 devices and 250 active connections. The server can be installed and operated both in your own data centre and at a hoster you trust, so you have all your IoT data in your own access area.

The license is non-transferable!

The myREX24 V2 virtual Server offers you maximum performance for your remote maintenance and IoT applications and permanent VPN access to all connected routers.

As a special feature compared to the myREX24 V2 Public Portal, you can configure and permanently operate Machine-to-Machine (M2M) networks with your routers using the myREX24 virtual Server. The option of a complete individualisation of the myREX24 V2 virtual Server websites (own company logo, colours, etc.) allows you to offer the portal as a company-specific solution.

Operating Conditions:

- VMWare ESXi Server (ab V5.0.0) or vSphere
- Min. 2 vCPUs, 2 GB RAM
- Min. 20 GB Storage
- „root“ Access on the ESXi Server
- Internet Connection
- A fixed public IP address with DNS name
- Own email account for the portal in your mail server (vpn-portal@firma.com)
- SSL web certificate for the DNS name (certificate and key)

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