



EUROPF

Customer Portal

The Customer Portal is a unique service, which is only available in the TTC TELEPORT data centers. It gives the customer an access to the data center's monitoring system, which enables him to get a full overview of the provided Rackhousing service performance. The operational data can be displayed in the form of a chart, a table or a data view of the data rooms, cabinets/racks, equipment groups or data center technologies. The Portal also includes a logic model of all data center components and charts of all measurable values (temperatures, electricity meters etc.). Up to tens of thousands of values can be made available to the customer.





<u>Customer Portal</u>

The Customer Portal service is available in three basic variants. Customers may select an option of the service according to their current needs.

1) Table Portal – operational data is provided in the form of a table. After you log into the application, you can select Groups in the left part of the Customer Portal, such as data rooms, electrical switchboards, data room technologies etc. Customers can also set up their users and make only specific signals visible to them in the tables or in the customer's internal management system (data is sent through the SOAP interface).

TELEPORT MIDS Portal			
Přehled Nápověda			Odhlásit se
Skupiny	Stavy Události		25.08.2016 15:19:49
\$13B	Popis	Hodnota	Název 🕫
T01B_RD1301	Signalizace teplé uličky S13B		
	Maják bliká	Vypnuto	S13B_OAS1_actVIA
T01B_RD1302	Siréna houká	Vypnuto	S13B_OAS1_actSS
PORTAL_TECH1	S13B_OAS1_norm	Ano	S13B_OAS1_norm
\$138	S13B_OAS1_warn	Ne	S13B_OAS1_warn
	Satv signalizace uličky S13B_OAS1	OK	S13B_OAS1_state
Objekty 🖉 🗖			
Rack S13B_R0215			
Rack S13B_R0216			
Rozvaděč T01B_RD1301			
Rozvaděč T01B_RD1302			
Signalizace teplé uličky S13B			
Vstup do teplé uličky v S13B			
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2) Graphical Portal – this is an extended version of the portal with a graphical interface available through a Web browser (such as MS Internet Explorer or Mozilla Firefox). The Graphical Portal can display online operational data in the form of a graphical view of the data rooms, equipment groups, technologies and a logic model of behavior of each data center component. The system can also generate charts that can be displayed according to required time scale.

In order to run the graphical customer portal in the Windows or Linux OS, the Silverlight plugin or the Moonlight plugin is required, respectively.

A DEMO version is available at <u>http://www.ttc-teleport.cz/demo-portalu/</u>



After you log into the application, there will be tabs of the screens of individual technological assemblies in the top left part of the screen, while the module of the online or off-line charts will be available in the upper right part of the screen.

3) SOAP – this is a module for the online data transfer from the TTC TELEPORT's monitoring system to the customer's management software. The data from each data center technology assembly is displayed in the customer's internal monitoring system.

www.ttc-teleport.cz