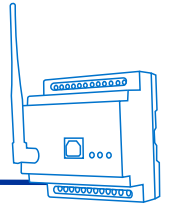


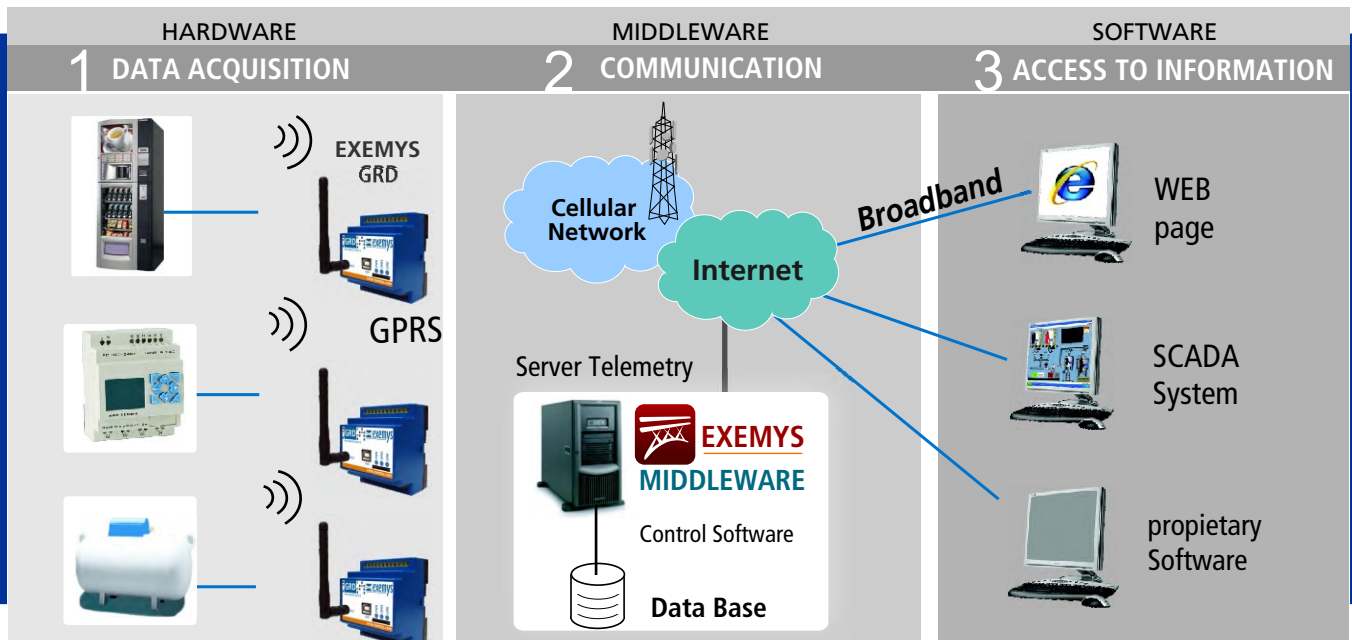
GPRS Cellular Telemetry



Exemys Cellular Telemetry solution covers all field acquisition devices with GPRS communication, the concentrator software of devices and the different collection and visualization tools or final registration of the information

The main components of the complete solution are:

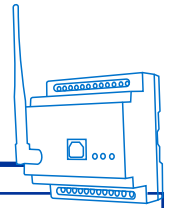
- 1) Data acquisition (Hardware)
- 2) Communication and Intermediation (Software)
- 3) Access to information (Final user)



Cellular Telemetry benefits:

- Low cost per measurement point.
- Simple and economical installation.
- Real-time Operation

GSM Telemetry Web Server

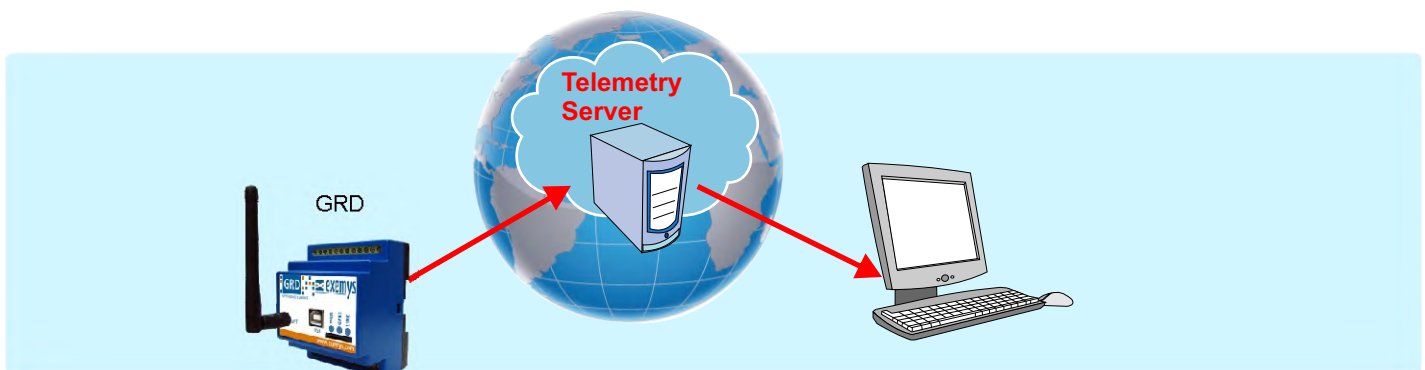


What is a GSM Telemetry Web Server?

It is a powerful computer with Internet access, dedicated exclusively to hosting Cellular Telemetry Applications.

How it works?

With this new server, you can implement immediately, all applications of cellular telemetry, using pre-designed web pages. Just connect sensors to the Exemys GRD Devices, and configure in minutes, your application.



Benefits

- Immediate implementation of applications
- Avoid costly hosting services
- Simple Web access to all field devices
- Robustness and Reliability of a Datacenter

What kind of applications can be deployed ?

Remote Monitoring

- Water or Fuel tanks
- Grain Silos
- Weather Stations
- Motor-generator power
- Uninterruptible Power Supplies, UPS
- Machines and Processes in general

Remote Control

- Stop valves for oil and gas
- Water Pumps
- Electronic Signs
- Industrial Refrigerators
- Vending Machines
- Programmable Controllers, PLCs
- Remote Terminal, RTUs
- Machines and Processes in general