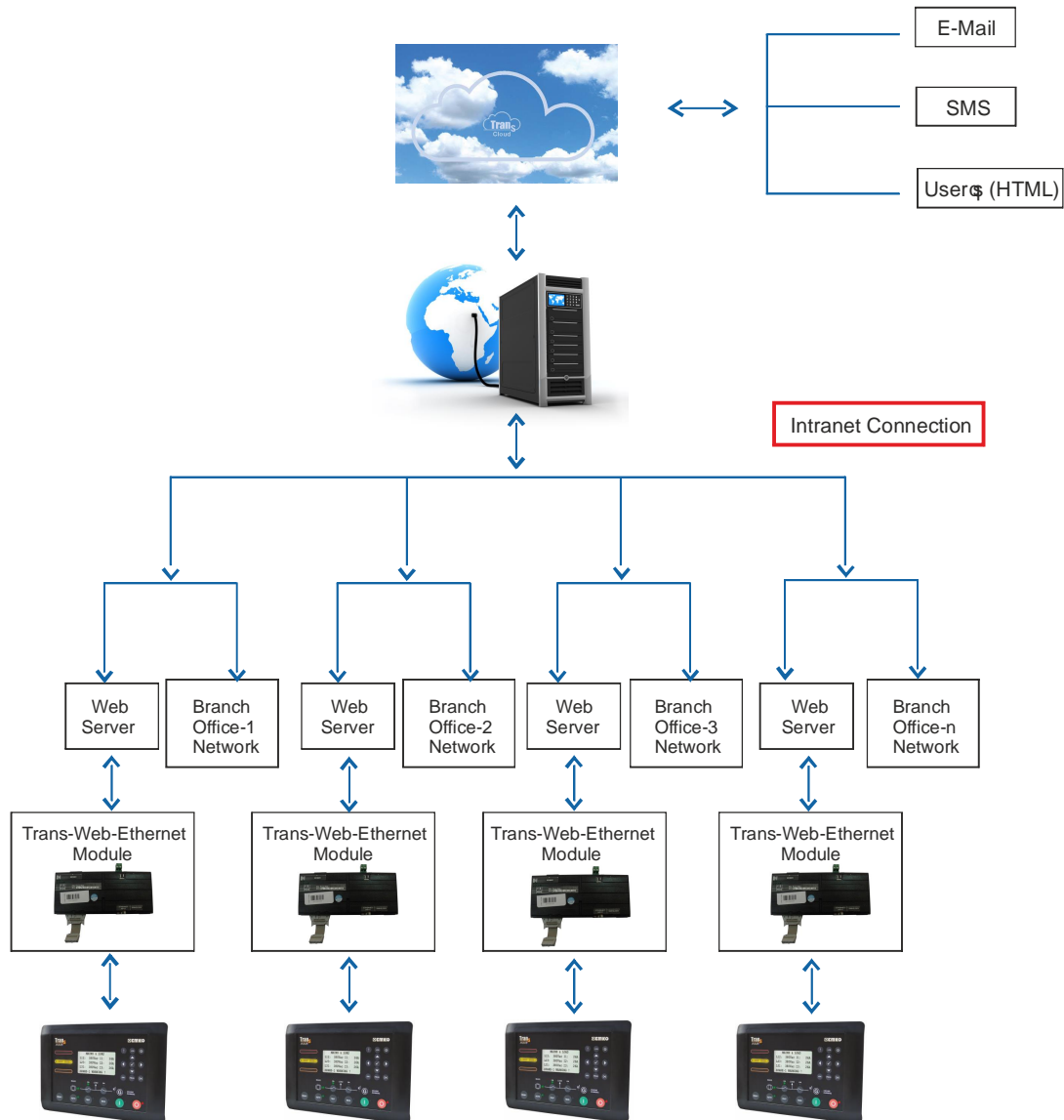


# Application Notes



## Remote Management with an Embedded WEB Page via Ethernet



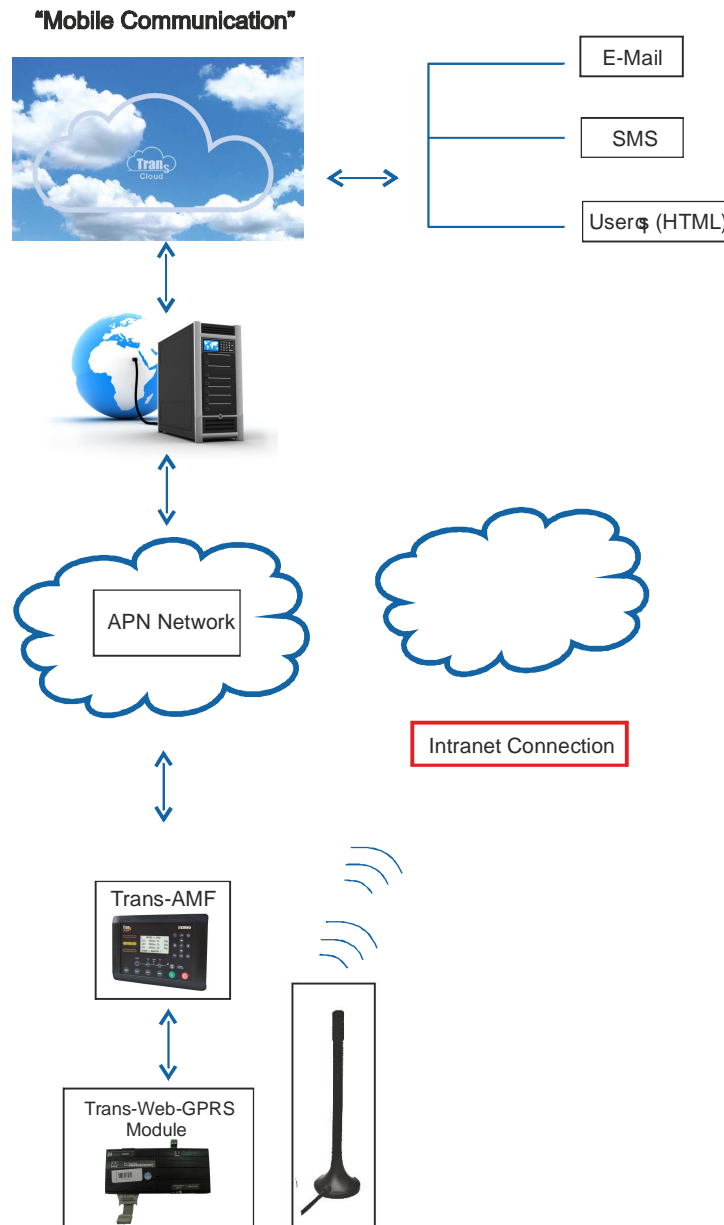
This structure can use with Trans-AMF + Trans-WEB\_Ethernet module and any authorized PC can be access to all groups with using their IP addresses.

The IP addresses have to enter to the browser which use to reach the mentioned group.

The following operations can be performed to PC without installing any software via embedded web interface and device front panel.

- All measured values, alarm information, operating modes etc.. can be view by the cloud system.
- The mode change button, Panel, Start / Stop button, Reset button can be controlled remotely.
- Panel of the program parameters can be changed remotely.
- All measured values and event records in the archive and they can be viewed by cloud which is saved from the panel min.1 minute period. Also if desired they can be downloaded in Excel format. The internal memory has a 4GB capacity and can be store for 10 years of data at least.
- Maximum of 15 e-mail address will be defined in the panel and automatic e-mail sent on alarm condition (For internet and/or intranet accessed networks)
- Demo: <http://88.247.179.124:3503/> User Name: admin , Password: emko

## Trans-Cloud Remote Management and GPRS Communication Module



This structure can use with Trans-AMF + Trans-WEB\_GPRS module and user can be access to all groups with using [www.gensetcontrol.com](http://www.gensetcontrol.com) after user name and password authorization.

The following operations can be performed to PC without installing any software

- All measured values, alarm information, operating modes etc.. can be view by the cloud system.
- The mode change button, Panel, Start / Stop button, Reset button can be controlled remotely.
- All measured values and event records in the archive and they can be viewed by cloud which is saved from the panel min.1 minute period. Also if desired they can be downloaded in Excel format. The internal memory has a 4GB capacity and can be store for 10 years of data at least.
  - Unlimited e-mail address will be defined in the panel and automatic e-mail sent on alarm condition. Also it could send SMS to 3 different user.
  - Several online reports can prepare for the group of generators, this report PDFs can be saved in Excel format
  - Start / Stop records automatically be reported to the user via email and SMS. How much fuel consumption during the study (%) and how much energy (kWh) produced can be reported.
  - All movements are recording as logg data in the system.

Demo: [www.gensetcontrol.com](http://www.gensetcontrol.com) User name: **transdemo** , Password: **1234**

- Note :Cloud software, the organization's which are working in their own server and / or high-security requested for use in intranets, the project will not be created and quote without analyzing the project.