

An optimal solution for controlling your performance

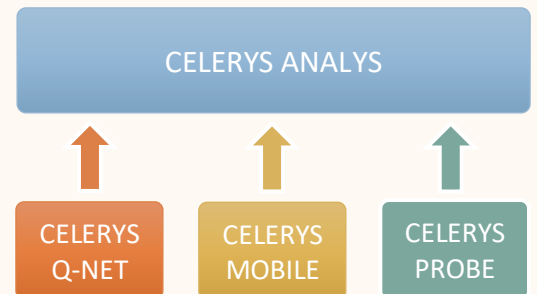


CELERYS is a solution that provides a realistic assessment of the user's perception of network quality.

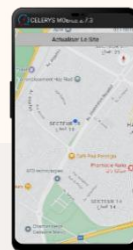
In addition, the solution provides real-time monitoring and advanced analytics that allow operators to better track the performance of their networks and make appropriate decisions to improve them. It allows:

- Planned and automatic QoE measurement
- Real-time visualization and mapping
- Advanced dashboard and in KPIs calculation
- Customized reporting,

Through simple and efficient interfaces, CELERYS ANALYZE allows to manage efficiently all the measurement (planning, scripting...) and perform advanced analysis and reporting .



CELERYS Q-NET is a desktop solution for wired Internet and Wi-Fi performance measurement.



CELERYS MOBILE is a mobile application for 2G/3G/4G/5G QoE measurement.



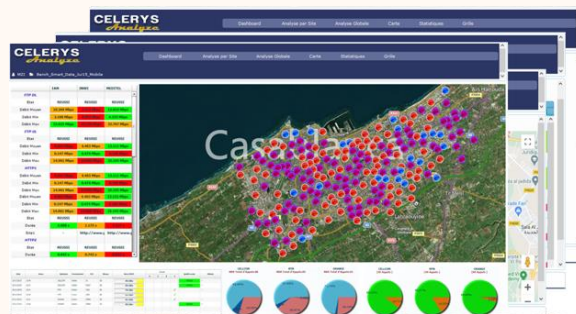
CELERYS PROBE is an automatic measurement solution for real-time performance monitoring of 2G/3G/4G/5G networks.

CELERY'S ANALYZE is a Web-based application for real-time measurement monitoring, analysis and reporting for all measurement DATA recorded from the above three CELERY'S tools.

With CELERY'S ANALYZE, you can:

- Define script of measurements
- Create and manage measurement plan
- Monitor the measurements through advanced dashboards
- Visualize measurement results with mapping features
- Customize and export reports

CELERY'S ANALYZE provides advanced analytics that allow operators better track the performance of their networks and make appropriate decisions to improve them.



CELERY'S Q-NET is a desktop software performance measurement of wired and Wi-Fi networks. It is designed to perform real time data measurements (connection, throughput, ftp, http...) in a reliable and accurate way. This concerns fiber, ADSL, cable, Wi-Fi, Wimax and satellite internet connections.

CELERY'S Q-NET allow the user to perform:

- FTP (Upload/Download) performance measurement
- Connection time and Ping measurements
- Http connection and navigation measurement
- POP/SMTP measurements.



CELERY'S MOBILE is a mobile application dedicated 2G/3G/4G/5G/Wi-Fi QoE measurements that allows field assessment of Voice, SMS and DATA quality.

Thanks to its multi-mobile synchronization feature, the tool remains the best solution for multi-operators' performance benchmarking.

it also allows to:

- Voice, SMS and DATA performance measurement
- Network RF parameters recording
- Team's task management

QoE measurements

DATA	VOICE/SMS
<ul style="list-style-type: none"> • FTP DL • FTP UL • Connection delay • Ping • Streaming • HTTP • POP • SMTP 	<ul style="list-style-type: none"> • Call success/failure • Drop calls record • Call connection time • SMS failure/Success • SMS EoE delay

CELERY'S PROBE is a and Internet of Things (IoT) device dedicated to perform 2G/3G/4G/5G/Wi-Fi network quality measurements.

Designed in a rugged and strange case the device can be installed both indoors and outdoors, offering great flexibility of use and ensuring quality and accuracy measurements.



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