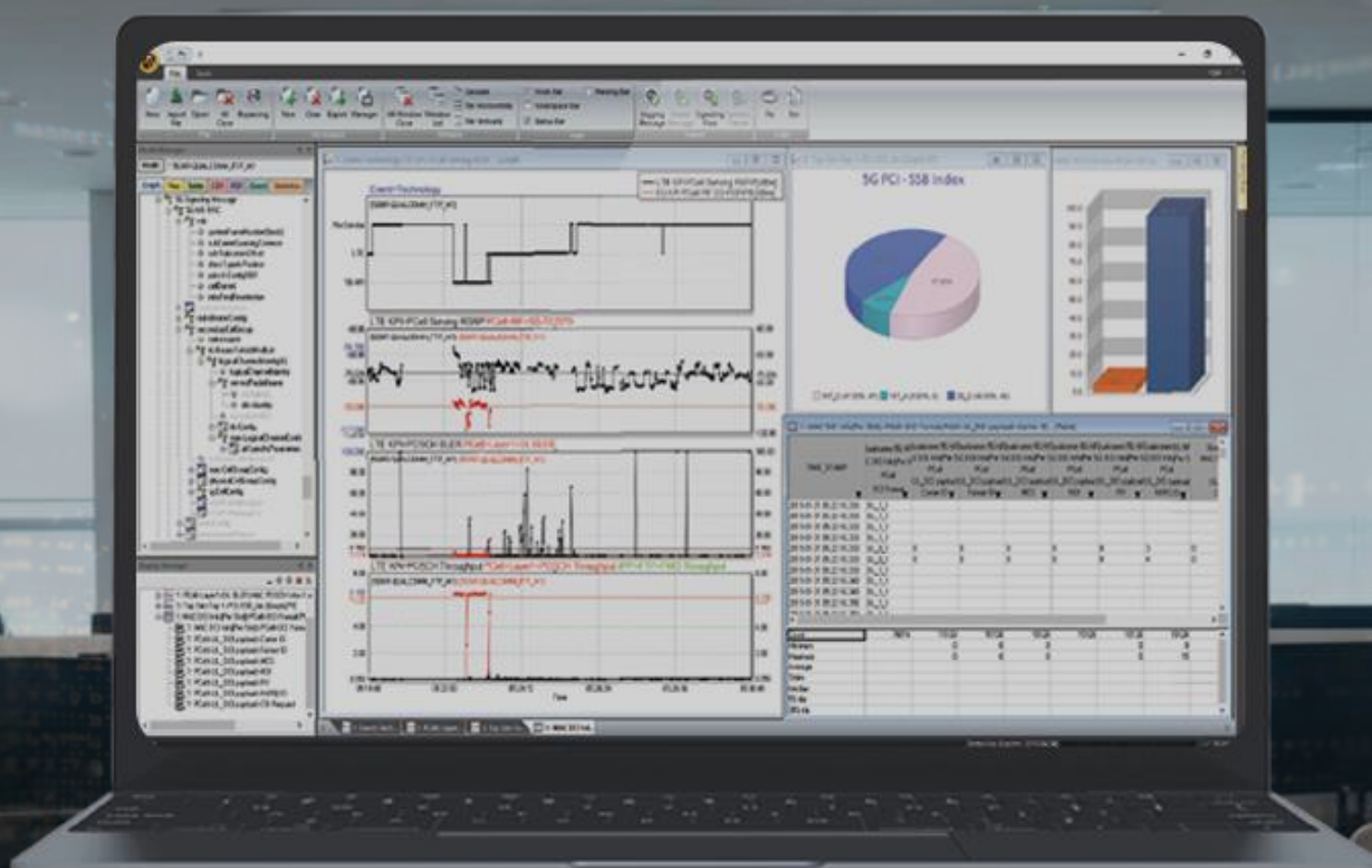




Simplify Multi-Operators In-Building Network Analysis



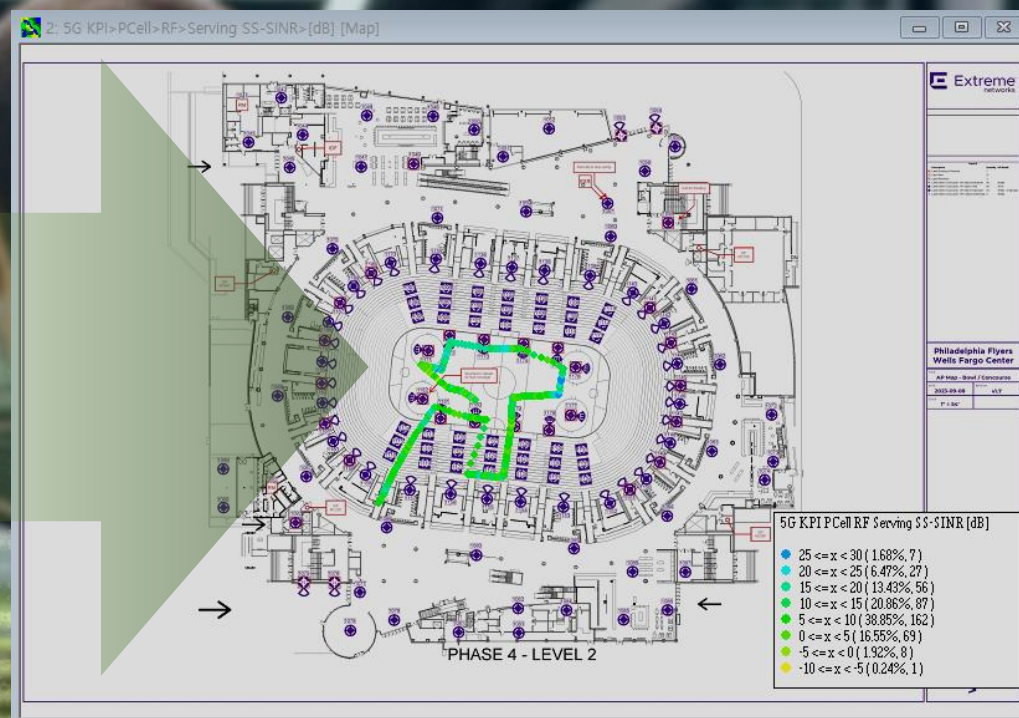
Testing multiple operators' networks inside buildings can be complex and time-consuming.

Accuver's XCAP automates data collection, analysis, and visualization all data across terminals, floors and operators.



Gain a full picture of your building's coverage and performance:

- Collective KPI statistics for the entire building
- Individual coverage maps by floor
- RSRP, RSRQ, SINR, etc. for 5G SA/NSA and LTE

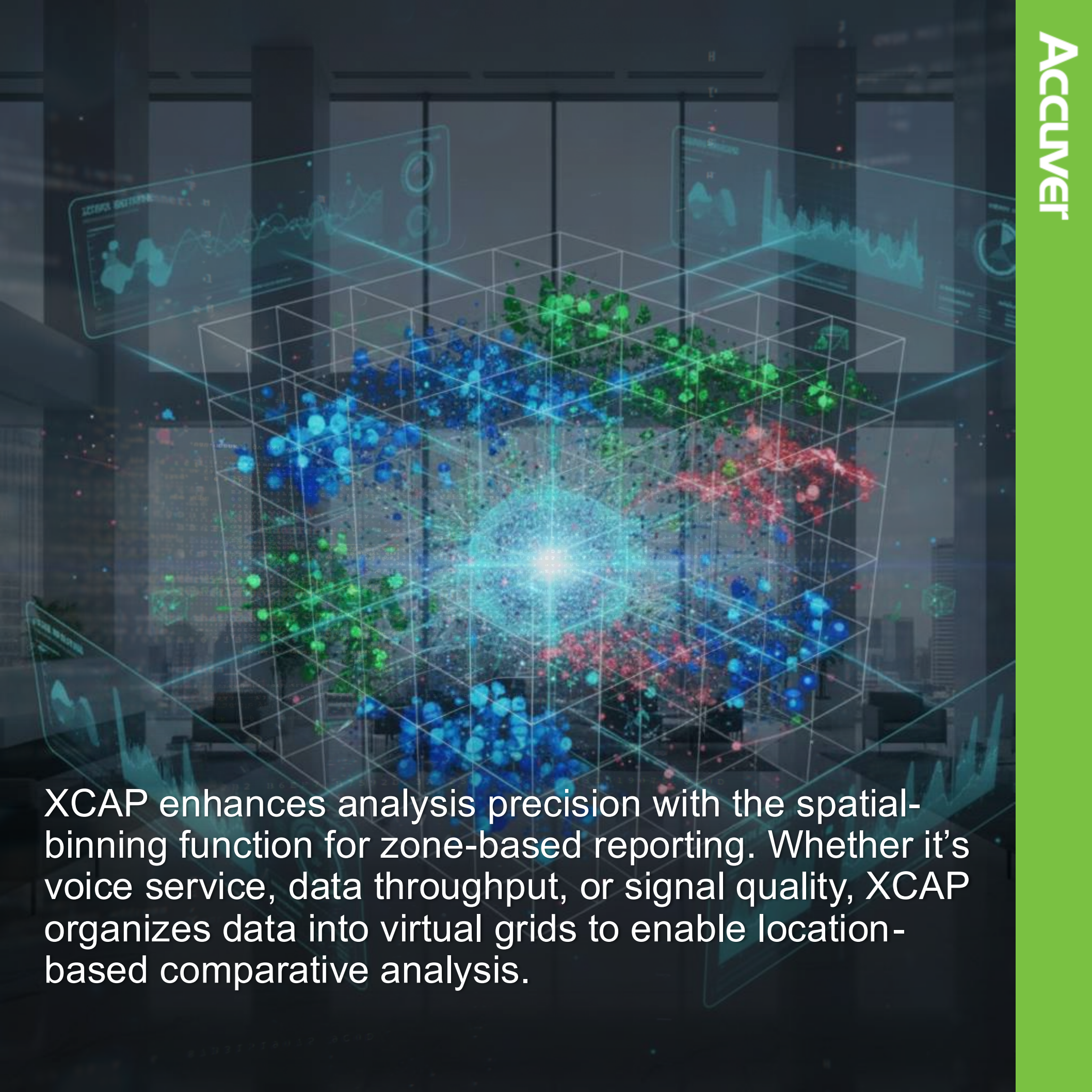


During in-building benchmark testing, setting just one device to in-building mode allows logs from other devices to be integrated into a single in-building report — making the entire testing process much simpler.

Manual floor-by-floor review is no longer needed. XCAP automatically classifies measurement logs per floor and processes them independently — saving valuable analysis time for multi-story buildings.



Easily compare multiple operators in one unified report. Set one as the reference, and XCAP automatically generates delta or differential graphs for others — giving you a clear view of relative performance.



XCAP enhances analysis precision with the spatial-binning function for zone-based reporting. Whether it's voice service, data throughput, or signal quality, XCAP organizes data into virtual grids to enable location-based comparative analysis.

Accuver

For more information

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