SEL NASPI Update

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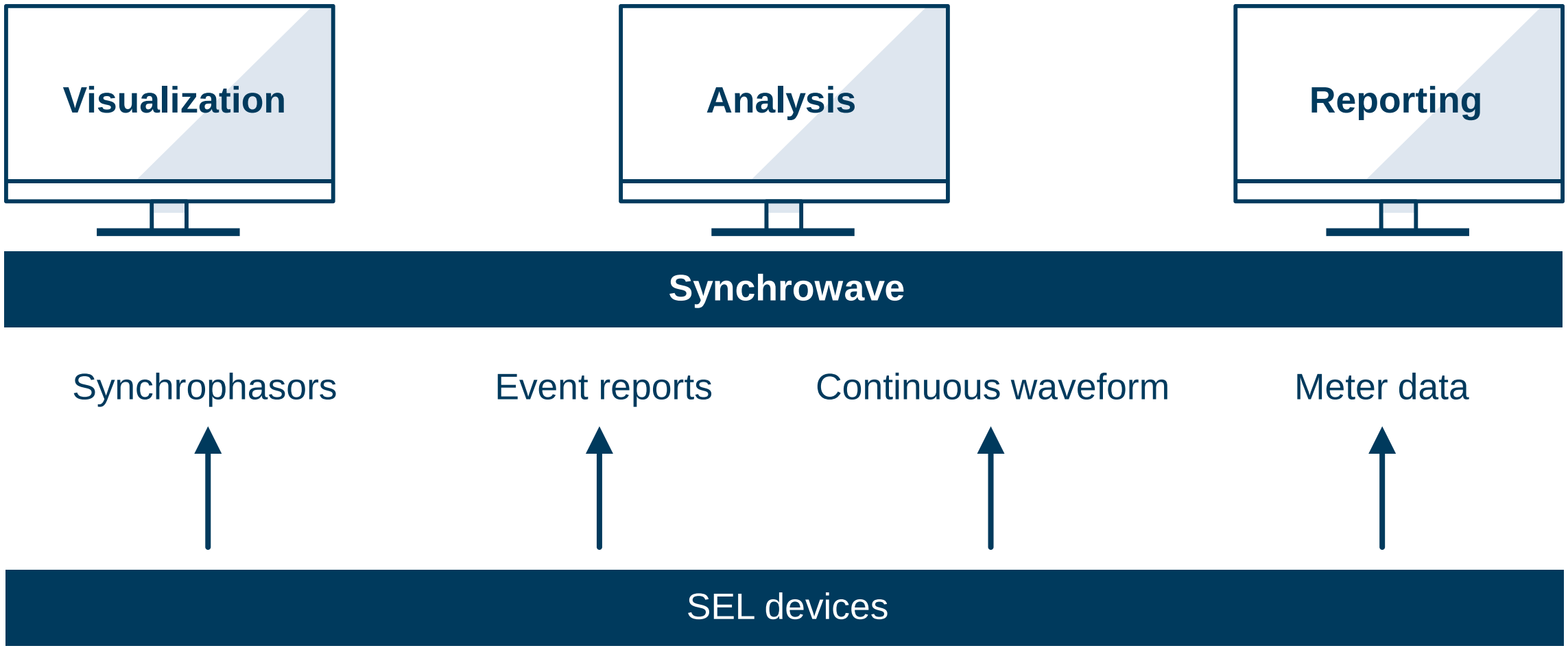
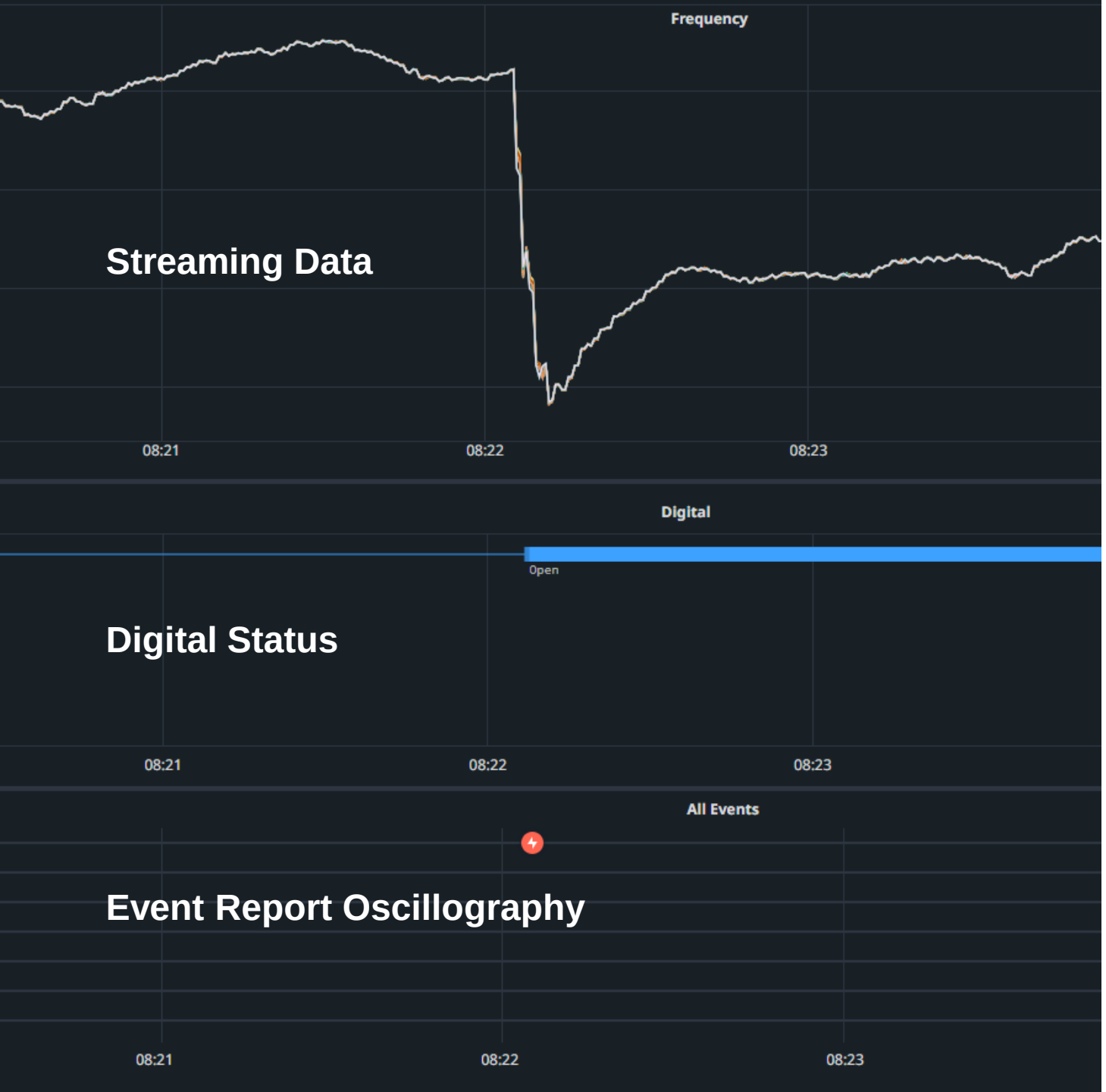
SEL-2488

Satellite-Synchronized Network Clock

Synchronized to within ±40 ns (GPS) for demanding power utility applications	Distribute time and frequency to a broad range of end devices using PTP, NTP, IRIG-B, 10 MHz, and PPS
Ensure time resilience with source failover between GPS and PTP, high-stability holdover options and Satellite Signal Verification (SSV)	Secure your time source with syslog, SNMP, LDAP, and an HTTPS web interface

Synchrowave software





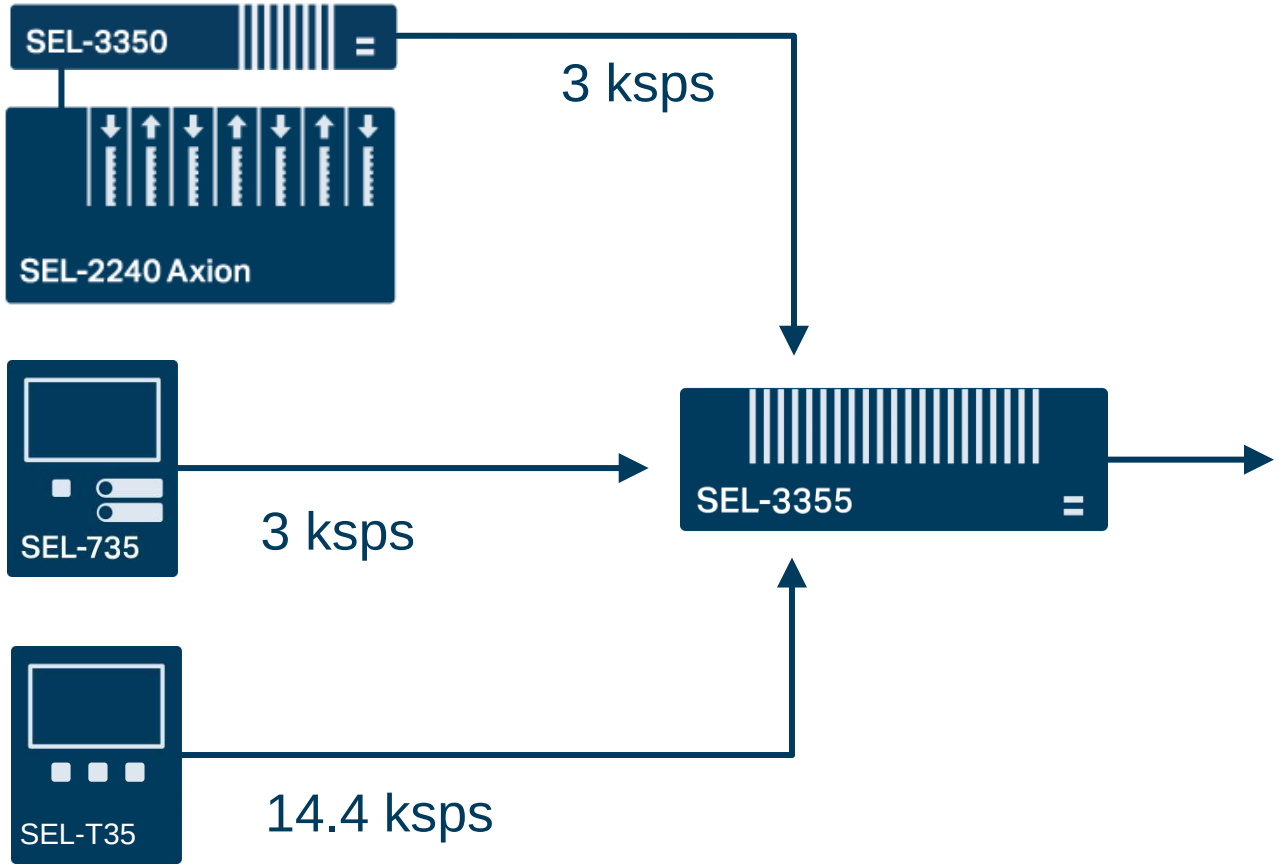
Streaming Data

Digital Status

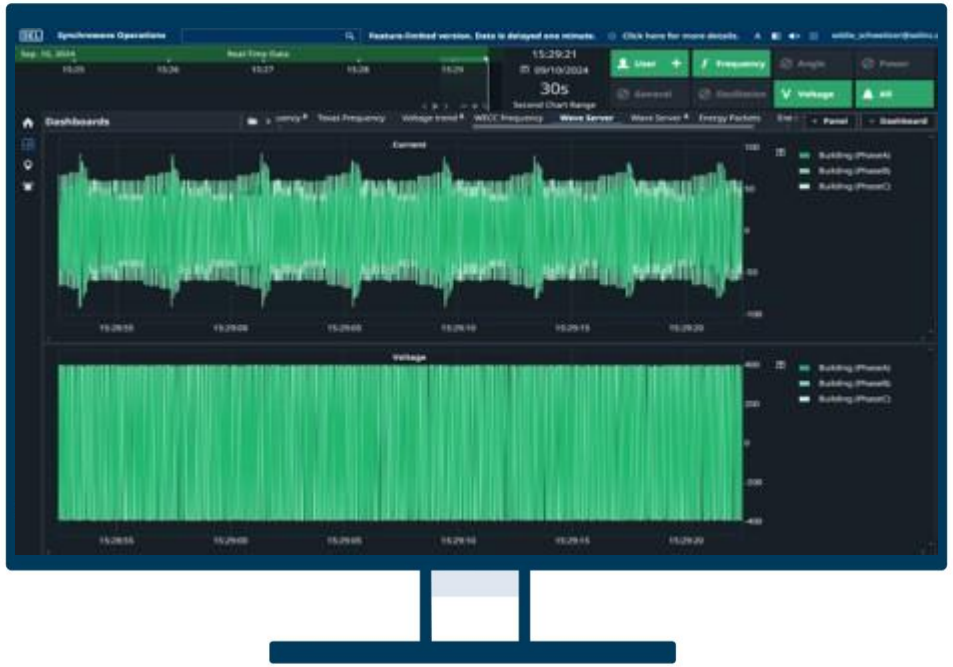
Event Report Oscillography

Quickly see all event data together

Now streaming – DFRs, meters, and power monitors

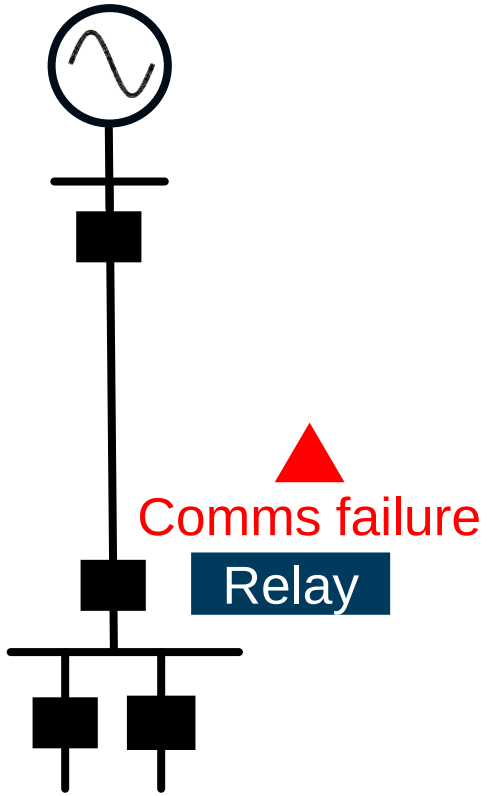


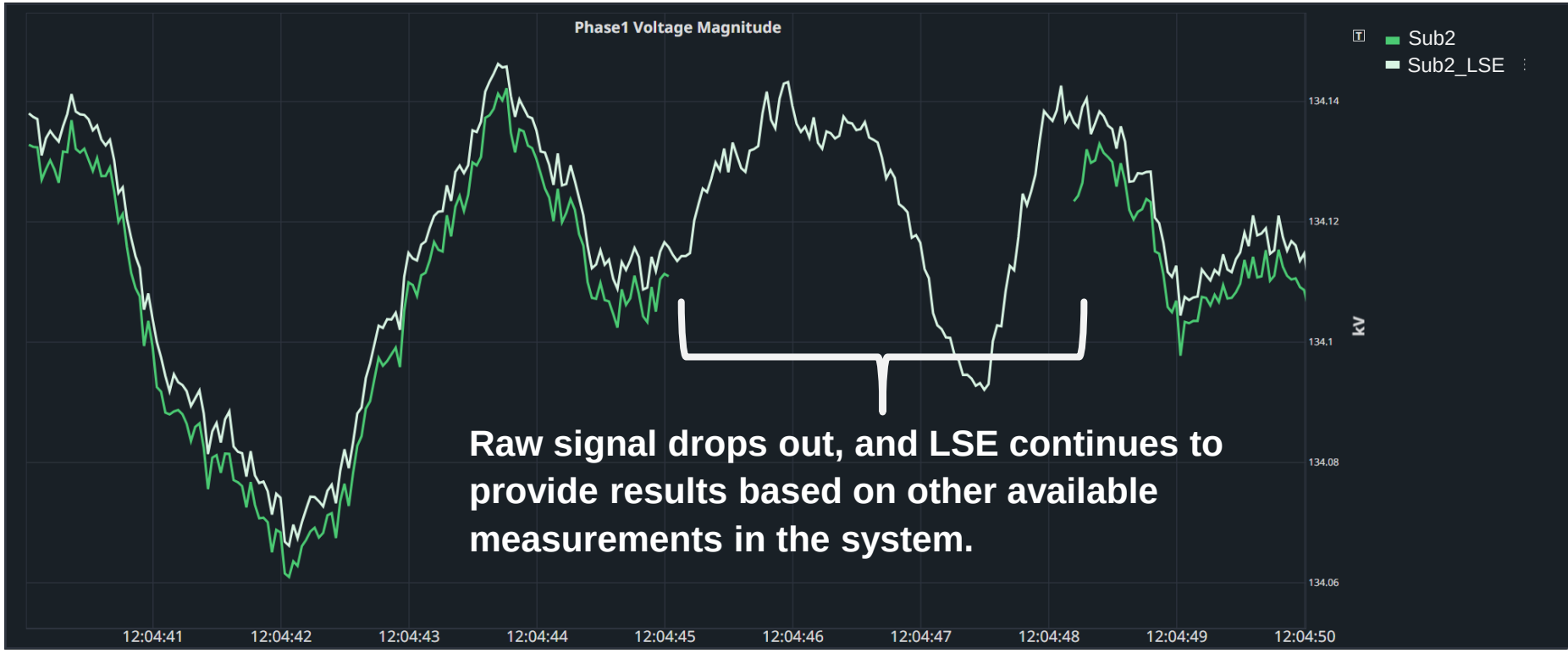
Synchrowave waveform recording



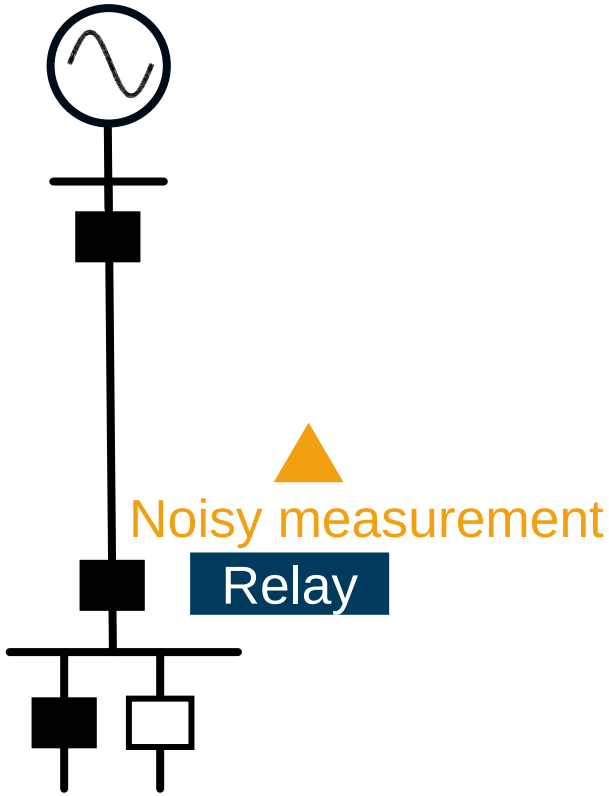
Oscillation Detection

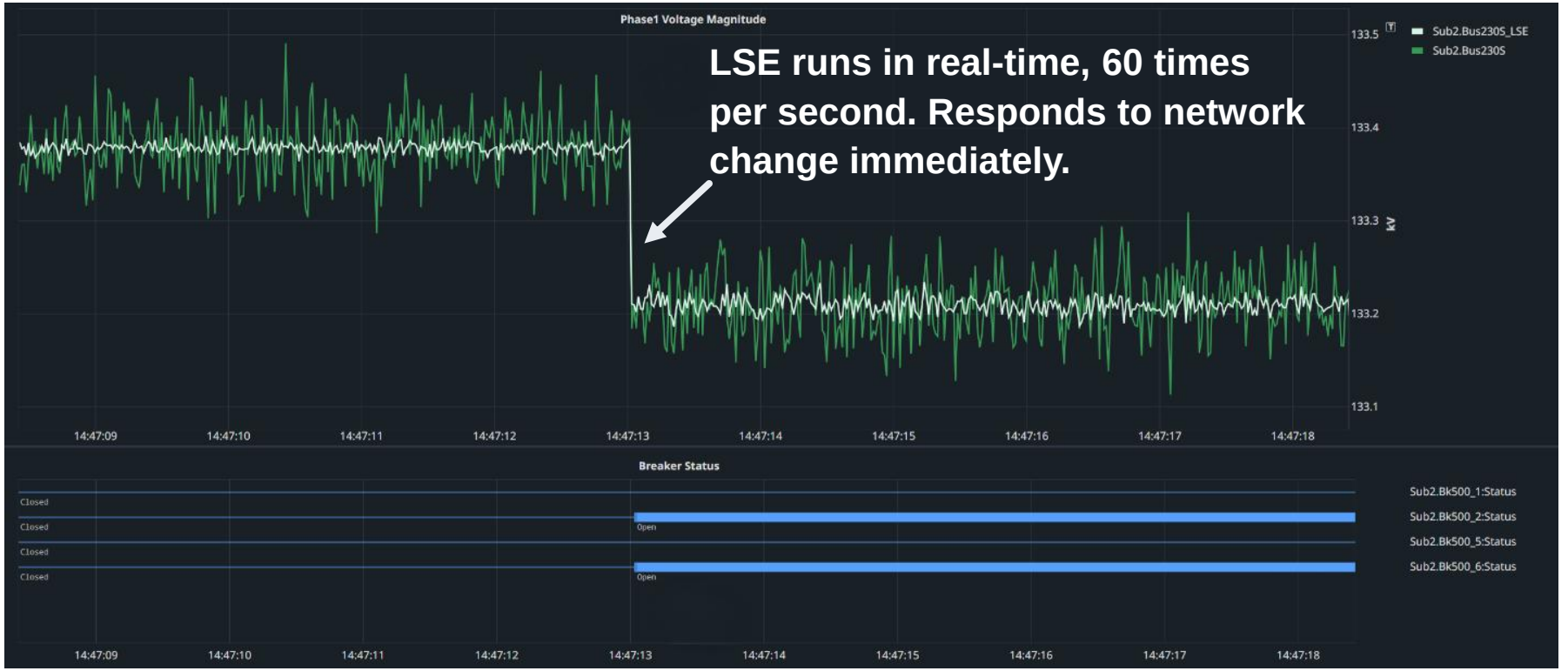
Increase measurement reliability with LSE



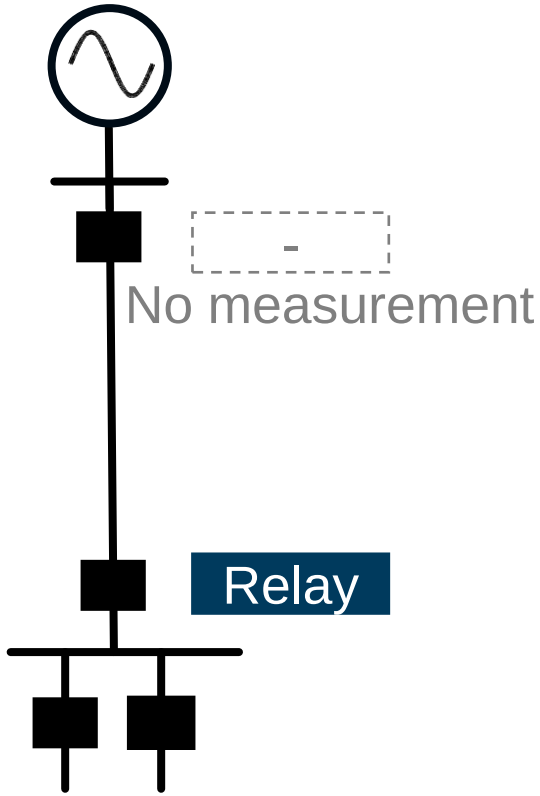


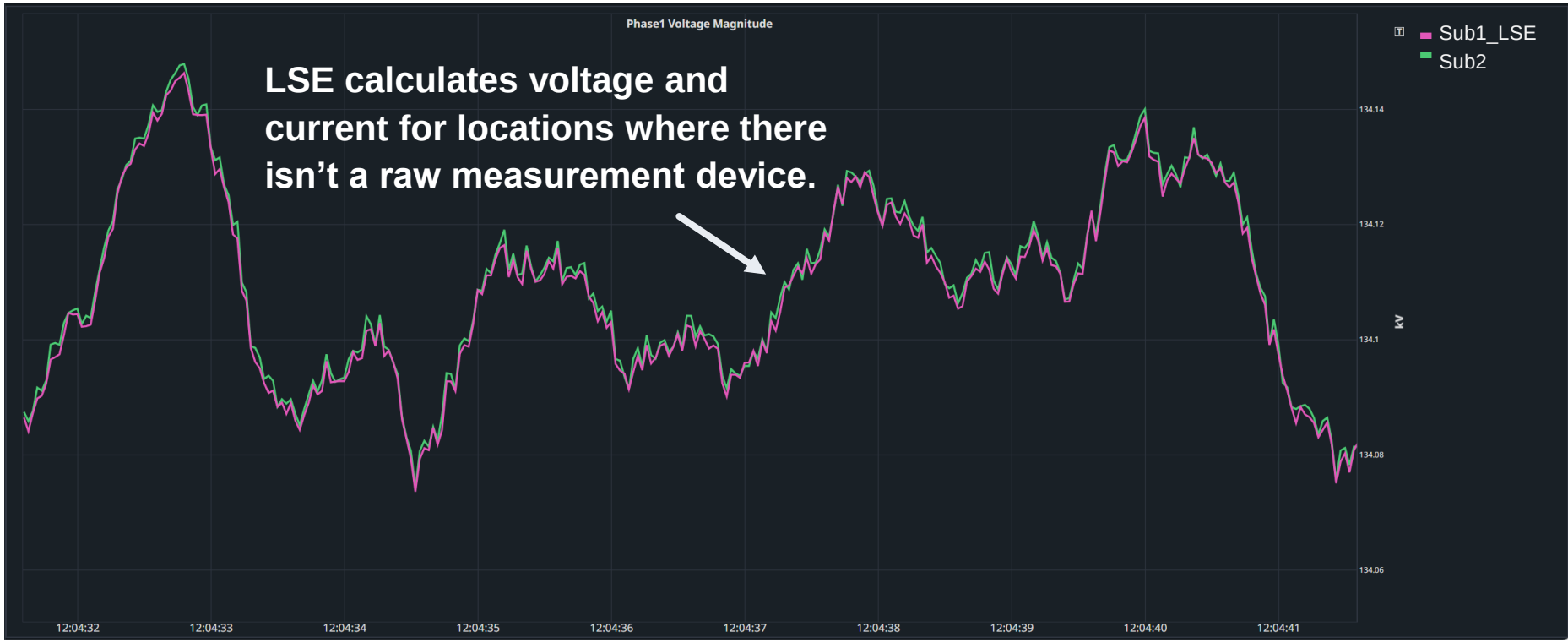
Improve measurement accuracy with LSE





Add measurement observability with LSE





Thank you

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