

Operations analytics — a metric from any data point

The paid Analytics module builds metrics from data the shift diary already collects — retroactively too, with no migration. Not a separate BI system: the diary's data, in the diary's language.

WHY OPEREX ANALYTICS

- A metric from any collected data point — free formula, operators, error states.
- Computes retroactively — over existing diaries, not just new data.
- Honest numbers — each metric with its fill rate; missing data isn't zero, a rate isn't an average of rates.
- Scheduled reports — weekly/monthly delivery, drill-down export (CSV/Excel).

WHAT ANALYTICS DOES

- ✓ Free formula editor (data points, operators, count anchor)
- ✓ Trend, bar breakdown, scatter — by dimension
- ✓ Availability, MTBF/MTTR computed metrics
- ✓ Site / plant / shift breakdown and filtering
- ✓ Target/threshold per metric, in canonical units
- ✓ Scheduled delivery + delivery log

DEPLOYMENT MODELS

Starter

shared cloud — single site / SME, no dedicated IT (typically <50 people), own subdomain

Business

dedicated cloud — multi-department / multi-site, white-label, custom domain (typically 50-200)

Enterprise

self-hosted / air-gapped — large, regulated, multi-site; data sovereignty, Seveso-capable, custom SLA (200+)