

Asset & CI Insights

Effective asset management for the modern enterprise

Assess your ITAM and CMDB health and benchmark your data quality against best practice

Benefits of
optimizing
CMDB & ITAM
data quality

27% Reduction in MTTR

46% Drop in critical incidents

21% Increase in Asset reclamation

Case Study | Data quality drives decision quality

Fortune 500 Media leader challenged with legacy data sets and duplicate data, resulting in:

- Data normalization issues
- Automation issues
- Impacted dependencies
- Bloated resource allocation and costs



\$1.5M+ in licensing and utilization costs saved by identifying & remediating:

21% of **Asset records** were broken

71% of **Company records** unused

>3k impacted **reference tables**

Quickly and easily evaluate and benchmark all critical data elements

Configuration Items

Metrics on configuration items, assets, orphan management, and related datasets

Orphan Management

Detailed information around broken references (orphaned records)

Asset Metrics

Granular data on asset-related metrics, like utilization and compliance

Best Practice KPIs

Pin-point problems like duplicate serial numbers, malformed models, and more