



From Blind Spots to Clarity: The Case for Observability

Sept. 10th, 2026

The World Runs on IT



Constant Change

Hybrid infrastructure, multi-cloud, continuous transformation



Complexity

Distributed, interconnected – harder to see end-to-end



Criticality

Any degradation hits revenue, brand, and users immediately



One blind spot. One outage. One very bad Monday.

1,700+ incidents in 2025

EU supervisors reported major ICT-related incidents across the financial sector in 2025 under Dora

European Banking Authority - 2025 Report on major ICT-related incidents

\$15,000 per minute

The average cost of downtime

Splunk & Cisco, Hidden Costs of Downtime 2026

The Challenges for Ensuring IT Availability and Performance



Lack of Visibility

Too many tools, too expensive, siloed monitoring and observability



Unable to Prove Value to the Business

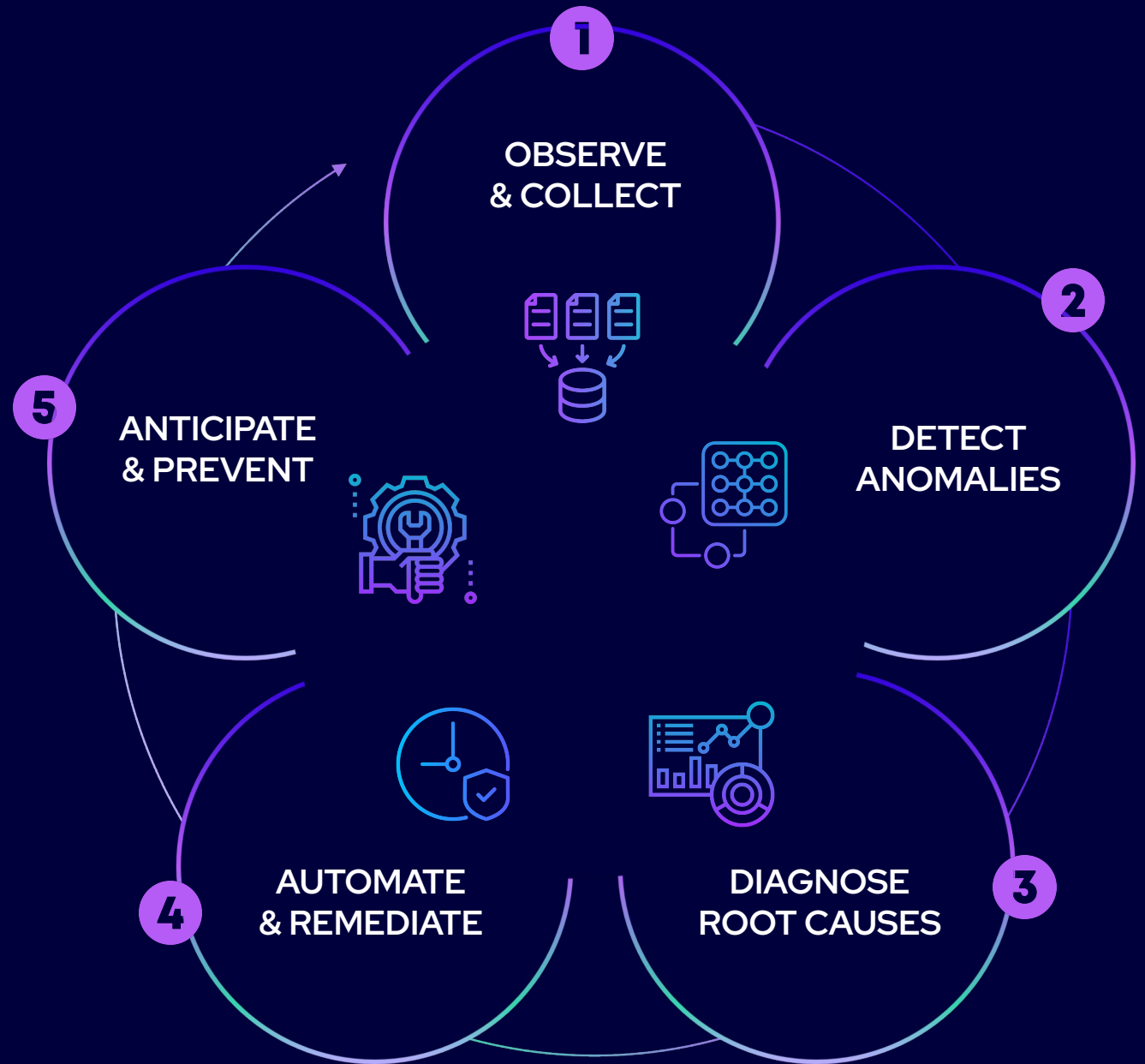
Hard to express IT performance as indicators that the business understands



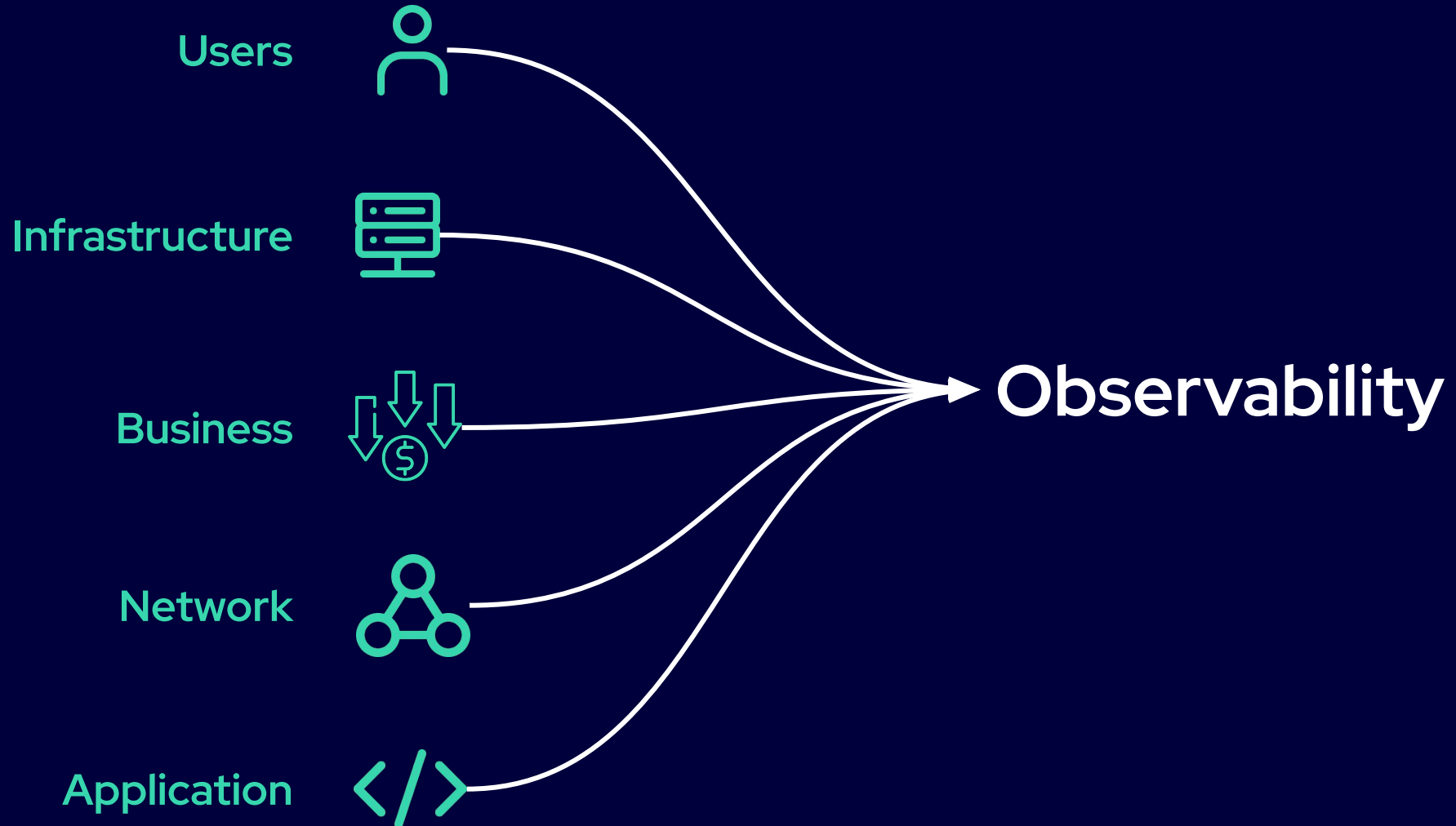
Keeping Pace with Growing Complexity

Constant change, data and event volume outgrowing the IT team

Observability
isn't a tool.
It's a continuous
improvement
cycle.



Many signals. One correlation.



What Clarity Actually Buys You



Faster MTTR

Less time between alert and fix



Fewer escalations

Fewer 2am pages, fewer war rooms, less reports



One shared language

SLAs and SLOs the business already understands



Avoided not resolved

Downtime prevented – not just fixed faster

Integrations



Notifications



Incident Response



ITSM



IT Automation

Centreon Observability Platform

Simple, Scalable, Cost-Effective

Infra Monitoring

Eradicate Business Downtime

Log Management

Accelerate Troubleshooting

Digital Experience Monitoring

Maximize Web Conversions

Metrics

Logs

Web Perf

Business Applications

ERP

CRM

Messaging

Web Apps

Web Portals

e-Commerce

Domains



Cloud Infra



Cloud System



Private Infra



Containers



Microservices



Network



Hybrid Connect



Servers & OS



Storage



Databases



Middleware



Web Servers



Virtual Desktop



Security



OT Systems

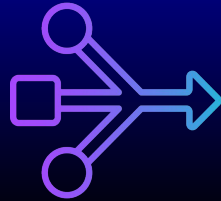


IoT



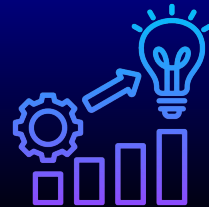
Legacy Systems

Proudly Designed in Europe with Centreon's DNA



Open

Opensource, extensible by design, integrated by default instead of a stack of disconnected tools



Scalable

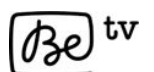
Open, modular, and grows with your hybrid, multi-cloud reality



Cost-effective

Observability as a performance lever, not an unpredictable cost center

European Leader in IT Monitoring for 20 Years

FSI	INDUSTRY	ENERGY & UTILITIES	IT & TELECOM	TRANSPORTATION					
									
									
									
RETAIL	E-COMMERCE	TOURISM & LEISURE	MEDIA	PUBLIC					
									
									
									

CTG



Monitoring hybrid cloud infrastructure, for this IT provider serving banking, insurance and family office clients

Frankfurt Airport



Monitoring electricity distribution, traffic control and check-in terminals for this German Airport

ArcelorMittal



Monitoring the applications that control bridge crane in the American steel plants of this world's leading steel and mining company

From blind spots to clarity: ready to get started?

Let's scope a 30-minute walkthrough with your team