

Today's consumers demand seamless digital interactions and will often move elsewhere if their expectations are not met. At the same time, businesses need near real-time visibility into process bottlenecks and IT issues, to monitor processes, address discrepancies and remediate application chokepoints quickly to enable top-notch business and user experiences.

81%

of C-suite executives expect to increase their observability budget in the next year with 20% expecting budgets to increase significantly

Source: Key insights from 2021 observability forecast.

Driving business and CX

Cognizant® Business Outcomes and Experience Dashboard (CBXD)

CBXD provides a comprehensive view of business outcomes and user experience through a unified single-pane view that delivers near real-time visibility into business processes, applications and infrastructure layers. Our partnership with Cisco AppDynamics allows us to link together IT and business processes, identify bottlenecks quickly and give recommendations for improvement.



A KPI and metrics-driven observability platform with descriptive, diagnostic, predictive and prescriptive data representations



Provides full-stack observability by incorporating vital indicators of business process health such as business outcomes, drilling down six levels into the IT nodes



Provides near real-time visibility, predicts performance trends and triggers business-led modernization, remedial actions and calibration of IT nodes



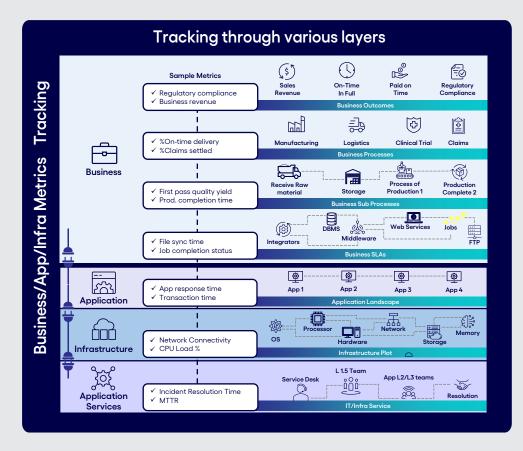
Acts as a single source of truth by becoming a "dashboard of dashboards"



Highly customizable, secure, compliant and compatible with other industry standard business intelligence platforms to provide real-time insights

Cognizant® Business Outcomes and Experience Dashboard

End-to-end metric tracking and visualization across your enterprise

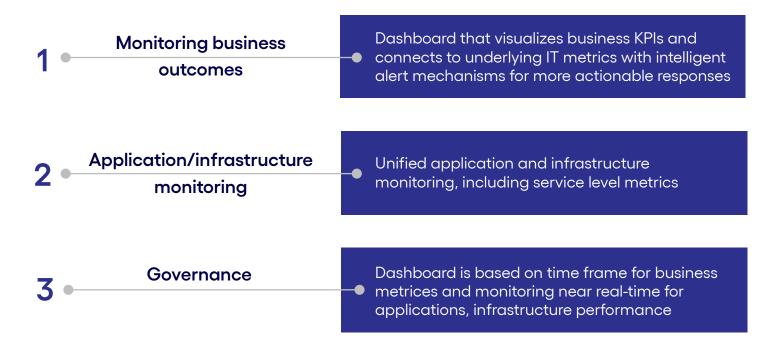






End-to-end metric tracking and visualization of the business, applications, infrastructure and CX

Primary use case: Delivering key customer benefits



Value proposition

How it helps clients

- One place to view business outcomes/user experience of digital platforms
- Get predictions and alerts based on historical trends
- Best-in-class observability platform enables remediation at multiple levels (business/IT/applications)

How it helps customers

- User monitoring for real-time insights into experience of actual customers and its business impact
- Synthetic user monitoring to identify and resolve potential issues before they impact customers
- Multichannel experience monitoring across web and mobile apps





- Business outcomes monitoring
- Customer experience tracking
- Performance trend prediction
- Consistent superior experience
- Fewer errors and failures
- Quick issue resolution

Success story

For a large global food corporation

- Improved timely payments and same day settlement rate by 10-15%
- Avoided costs by reducing rework efforts by \$50k/year
- · Improved time to market and decision making
- Improved customer satisfaction and brand image