



# Dynatrace Mission & Vision



Roman Spitzbart

VP, Solutions Engineering EMEA



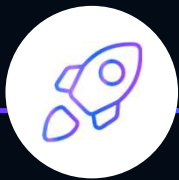
# A time of great change and greater opportunity

In today's world, every business is a digital business — comprised of data, systems, operations, infrastructure, and analytics, **all expanding in volume and complexity at an unprecedented pace.**

When harnessed and understood, that complexity can become the engine that powers your business.



# Innovation driven by our values



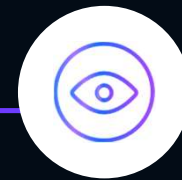
## Our Mission

We deliver answers and intelligent automation from data



## Our Purpose

To enable flawless and secure digital interactions



## Our Vision

A world where software works perfectly

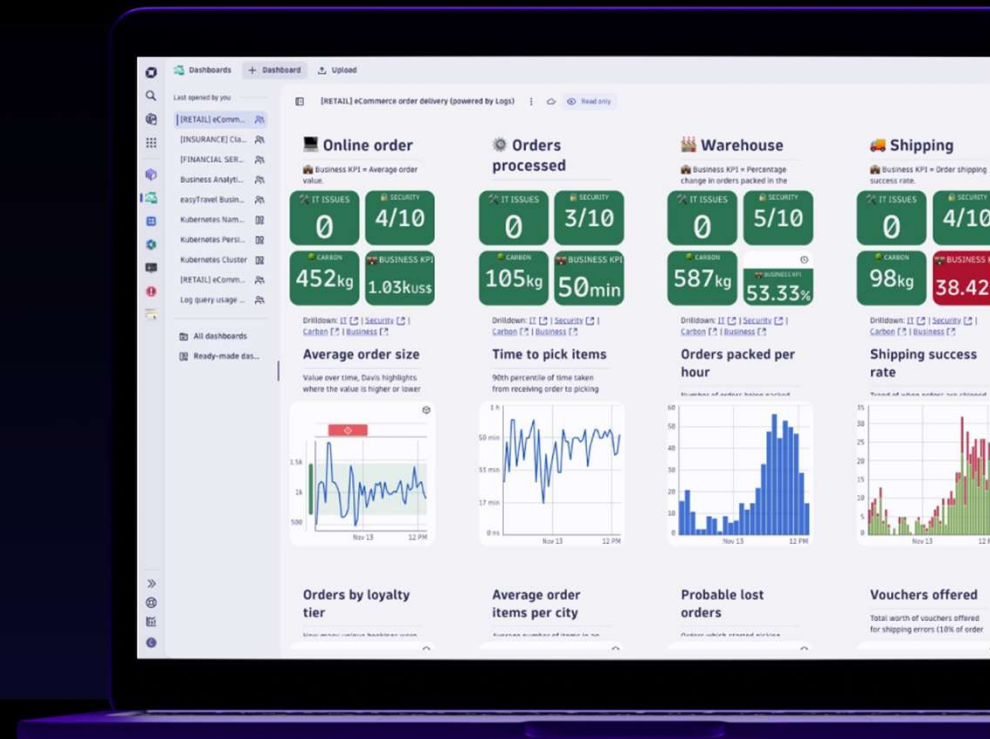
North Star



Autonomous operations



Business Observability



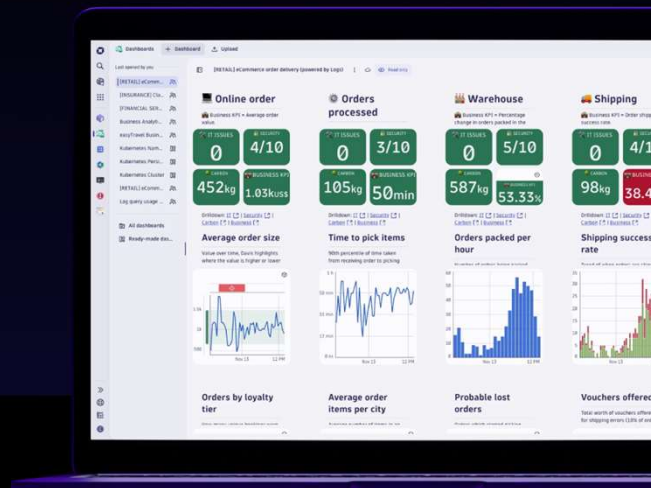
To achieve your **North Star**, you must embrace Observability as a **strategy**

- Executive commitment
- Programmatic approach
- Milestones and outcome defined

### Autonomous operations



### Business Observability





## The challenges enterprises face



Observability, security, and AIOps are fragmented



Complexity puts business reliability and resilience at risk



Urgency to fully leverage Agentic AI to drive productivity & scale

Dynatrace is *the* AI-powered observability  
company



# Trusted by organizations around the globe

4,000+ organizations are simplifying cloud complexity, innovating faster, and improving security with the Dynatrace platform





THE DYNATRACE DIFFERENCE

We help you understand your (AI driven) business like never before





*The biggest risk in AI is not downtime. Its silent failure.*

Businesses need to understand AI interactions **end-to-end in full context**

- *Hallucinations increase silently*
- *Model changes impact outcomes unexpectedly.*
- *Cost rises without visibility*
- *Quality can degrade without errors.*

*With end-to-end AI observability you will have your insights!*

YOUR DIFFERENCE WITH DYNATRACE

# An integrated platform built for the age of AI

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# Unprecedented challenges

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Explosion of complexity



Tool & data fragmentation



Struggle to trust AI and see value

AI-powered observability is mandatory

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## Analytics, AI, and Automation for Unified Observability and Security



Infrastructure Observability



Application Observability



Digital Experience



AI/LLM Observability



Log Management and Analytics



Application Security



Threat Observability



Software Delivery



Business Observability

 dynatrace



AutomationEngine



AppEngine



Smartscape®



Davis® AI



Grail®



Hub



OpenPipeline®



PurePath®



OneAgent®



Topology



Traces



Metrics



Logs



Behavior



Code



Metadata



Network



Security Events



Threats

