MICROSERVICES & APPLICATION MODERNIZATION AT SCALE



Unleash your microservices workflows with Orkes

DELIVER IMPACT

Application modernization using Orkes for microservices orchestration delivers measurable impact





AT A GLANCE

Application modernization with microservices introduces challenges around reliability, scalability and observability. Orkes provides a battle tested platform that addresses these for companies across industries

CHALLENGES

With increasing number of microservices built using different languages and deployed across multiple models, technical teams spend >70% of their time on the "plumbing" and not enough on core business innovation. Home grown platforms start to burst at the seams when businesses grow and new capabilities are launched. Furthermore, observability & operational challenges prevent companies from achieving their full business potential

MICROSERVICES ORCHESTRATION BY ORKES

Orkes is built on the battle tested Conductor open source platform and provides highly reliable, scalable and observable microservices orchestration



Cloud Hosted + Hybrid Support



Scale workflows to the billions



Wide industry adoption

IMPACTFUL APPLICATION MODERNIZATION

Companies on an application modernization journey need a platform that is agile, reliable, observable and scales seamlessly. With Orkes, companies across industries and sizes are able to:

REDUCE BUSINESS COMPLEXITY

Decouple microservices implementation and management from business logic using Orkes' workflow orchestration model resulting in ongoing simplicity as lines of business scale



GO TO MARKET FASTER

Orkes makes it possible to build impactful workflows that span microservices, serverless and monolith footprints - in any language and at any scale. Teams can focus on rapidly bringing new capabilities to market faster



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LOWER THE COST OF OWNERSHIP

Orkes brings high levels of efficiencies in infrastructure usage with highly observable workflows that easily scale up and down. This is in addition to cost savings with reduced downtimes and lower operational costs