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AlOps: The Way to Zero Touch Operations

OBS1610B

Eric Fradet

CTO | Capgemini Cloud & Infrastructure





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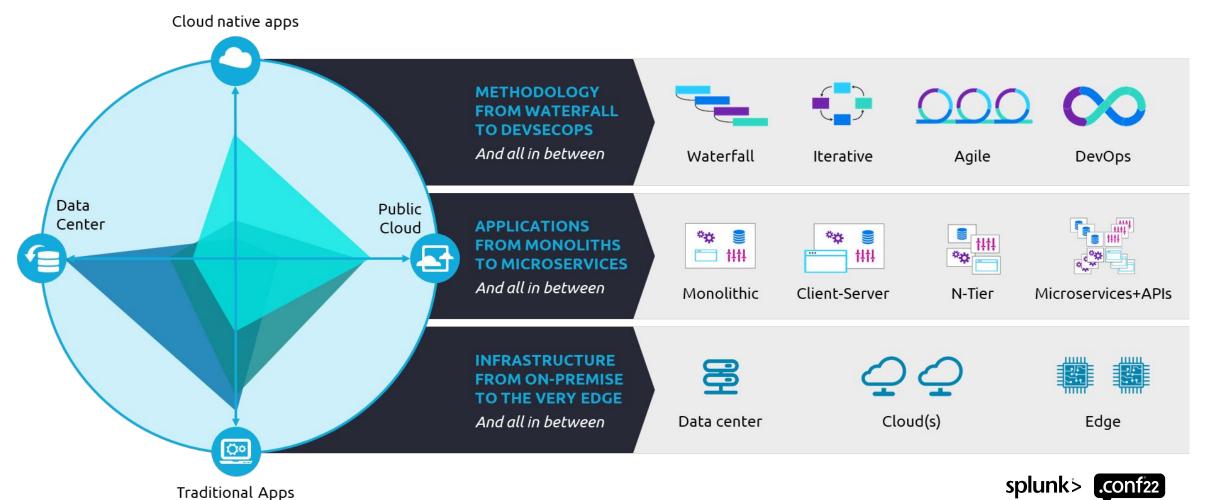
CTO | Capgemini Cloud & Infrastructure

AlOps: The way to zero touch operations

Want to learn how the usage of Splunk® Observability solutions can drive end-to-end automation in a complex MSP environment? The diversity of customers, the multiplicity of regulations and the heterogeneity of existing tooling is no more an excuse for not getting the right level of auto-heal.

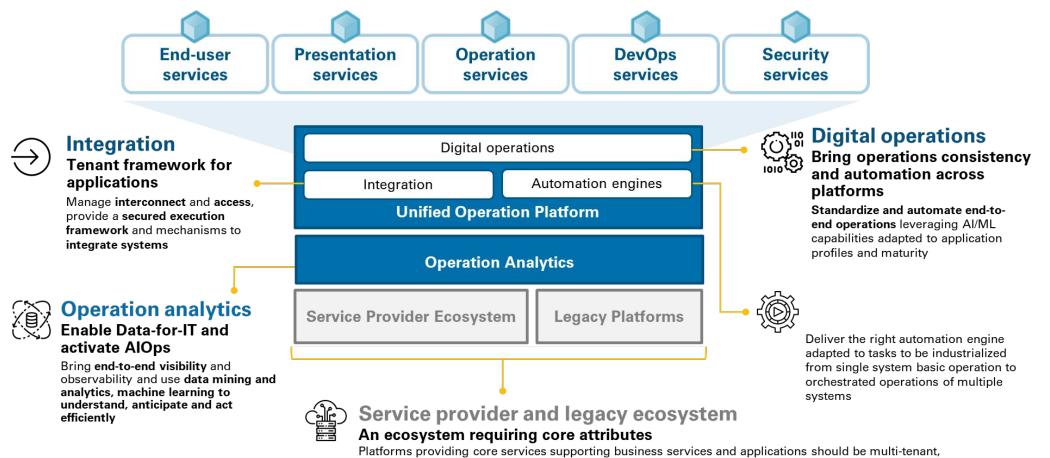
Our Mission

Managing all states in a large IT system with automation by design



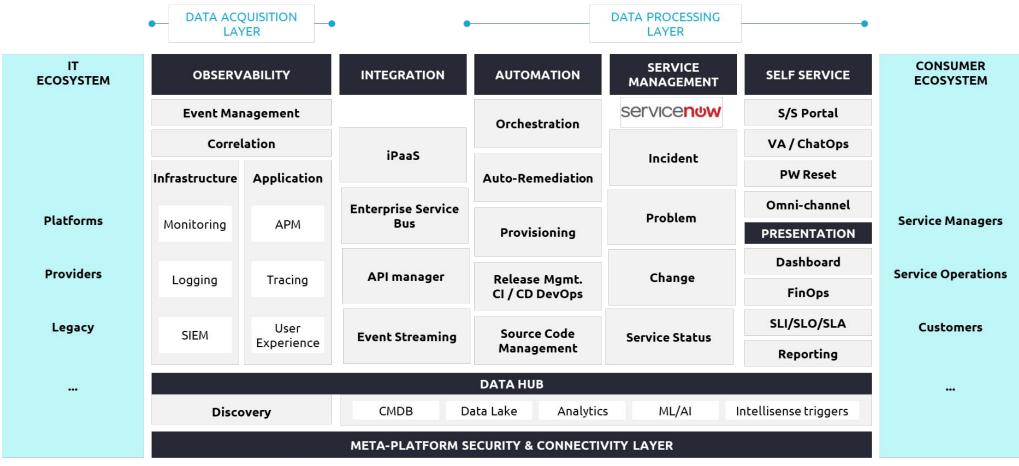
The complexity

Multiple customers, multiple regulations, huge volume of data and complex integrations



Platforms providing core services supporting business services and applications should be multi-tenant exposed by API, open in self-service and measurable. The attributes of legacy platforms may be augmented by leveraging automation and integration to achieve some of these attributes

Observability, core component of digital operation





Using the added value of Splunk

Event Correlations

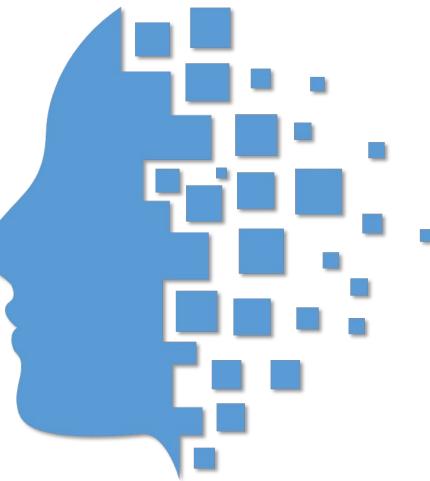
Event suppression and Deduplication

102 Monitoring and Visualization

Actionable insight for **Operations Team**

Exploratory Data Analysis

Data powered continuous improvement



Dynamic Thresholding



Moving from capacity-driven alerts to performance-based alerts

Root Cause Analysis



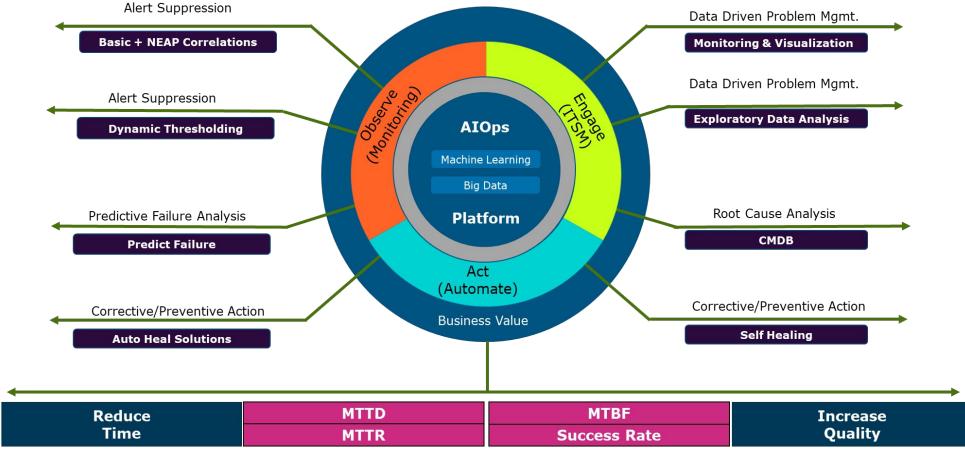
Leverage CMDB relationship in suppression logic

Predictive Failure Analysis

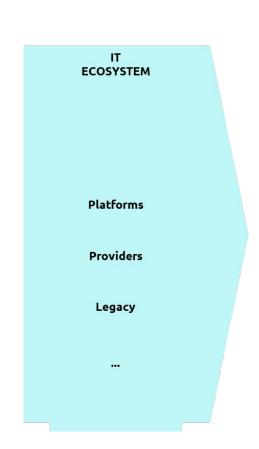
Impending failures

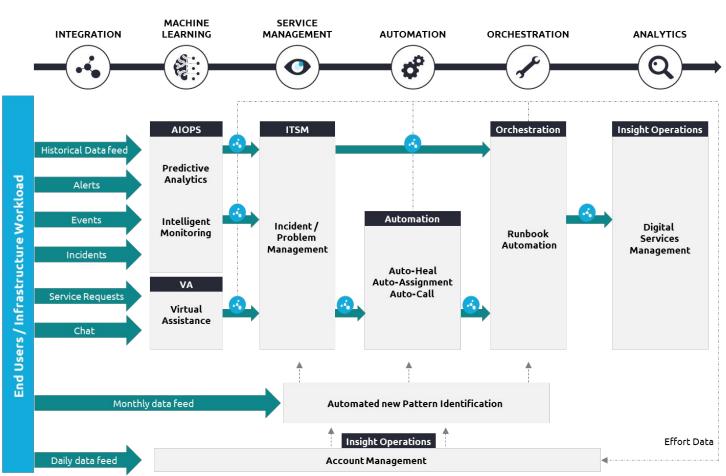


Using the added value of Splunk



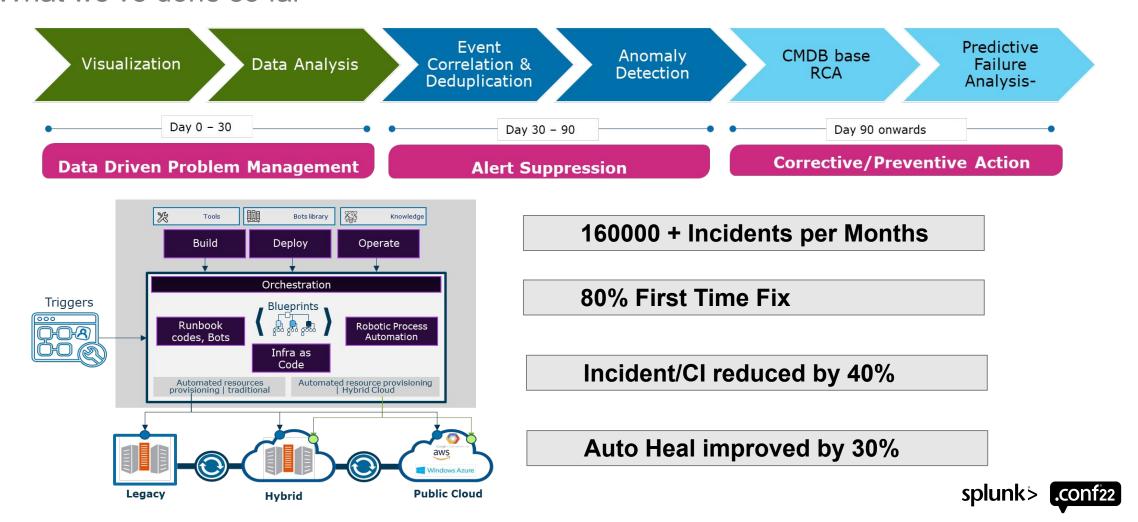
Vision of the use case







What we've done so far



Thank You

