CRITERIA	SCORING − ‑ ‑ ‑ ‑ ‑ ‑ ‑ +	SCORING − ‑ ‑ ‑ ‑ ‑ ‑ ‑ +	CRITERIA
Operational Excellence How do you plan to manage operational changes to the Platform? How do you anticipate operational failures and plan accordingly? • Perform Operations as Code • Make frequent, small, reversible changes • Refine operations procedures frequently • Anticipate failure • Learn from all operational failures	○ ○ ○ ○ ○	○ ○ ○ ○ ○	**Performance Efficiency** How do you plan to identify right size workloads? How do you design to scale for multi geo, global platform users? • Perform Operations as Code • Make frequent, small, reversible changes • Refine operations procedures frequently • Anticipate failure • Learn from all operational failures
Security How do you design for security across all layers? How do you protect data in transit and at rest? • Perform Operations as Code • Make frequent, small, reversible changes • Refine operations procedures frequently • Anticipate failure • Learn from all operational failures	○ ○ ○ ○ ○	○ ○ ○ ○ ○	**Cost Optimization** How do you intent to chose cost effective technology solutions? How do you plan to measure the technology cost consumption? • Perform Operations as Code • Make frequent, small, reversible changes • Refine operations procedures frequently • Anticipate failure • Learn from all operational failures
Reliability How do you scale horizontally to improve system availability? How do you size for right capacity needs? • Perform Operations as Code • Make frequent, small, reversible changes • Refine operations procedures frequently • Anticipate failure • Learn from all operational failures	○ ○ ○ ○ ○	○ ○ ○ ○ ○	**TOTAL SCORE** Based on the individual scorings of the 5 pillars, what is the overall score of your platform? Looking at the individual scores, what are the top 1-2 areas for improvement?

ARCHI-TECTURE

ENG

PLATFORM ARCHITECTURE ASSESSMENT V1

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