

E2E Networks Limited

Since 2009



E2E Networks

Go Cloud Agnostic



E2E Networks – About Us

**Active
Customers** 900+

50000+ **Solutions on
Open Source
Stacks**

**EBITDA
positive &
profitable** **Since
2009**

**100+
Years** **Cumulative
DevOps
Experience**



Cloud Native Challenges

Lack of Standards

There is no industry standard and most cloud computing services seek to lock in customers to their respective cloud

— GARTNER

Cloud Native Challenges

Vendor Lock-In

With Cloud Lock-in concerns, open cloud is the key for 72% of customers.

— IDC



Defining the Cloud Agnostic Approach

**No
Vendor
Lock in**

**Cloud
Native at
low
latencies**

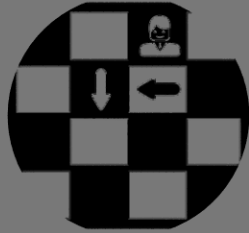
**Leverage
Existing
Technology
Skillsets**

**Full
Stack
Control
to Bare
Metal**

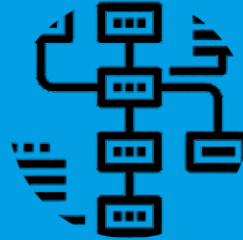
**Using the
best
Choices**

CloudOps Delivery Model

Business Efficiency at Cloud Native level



Software
Automation



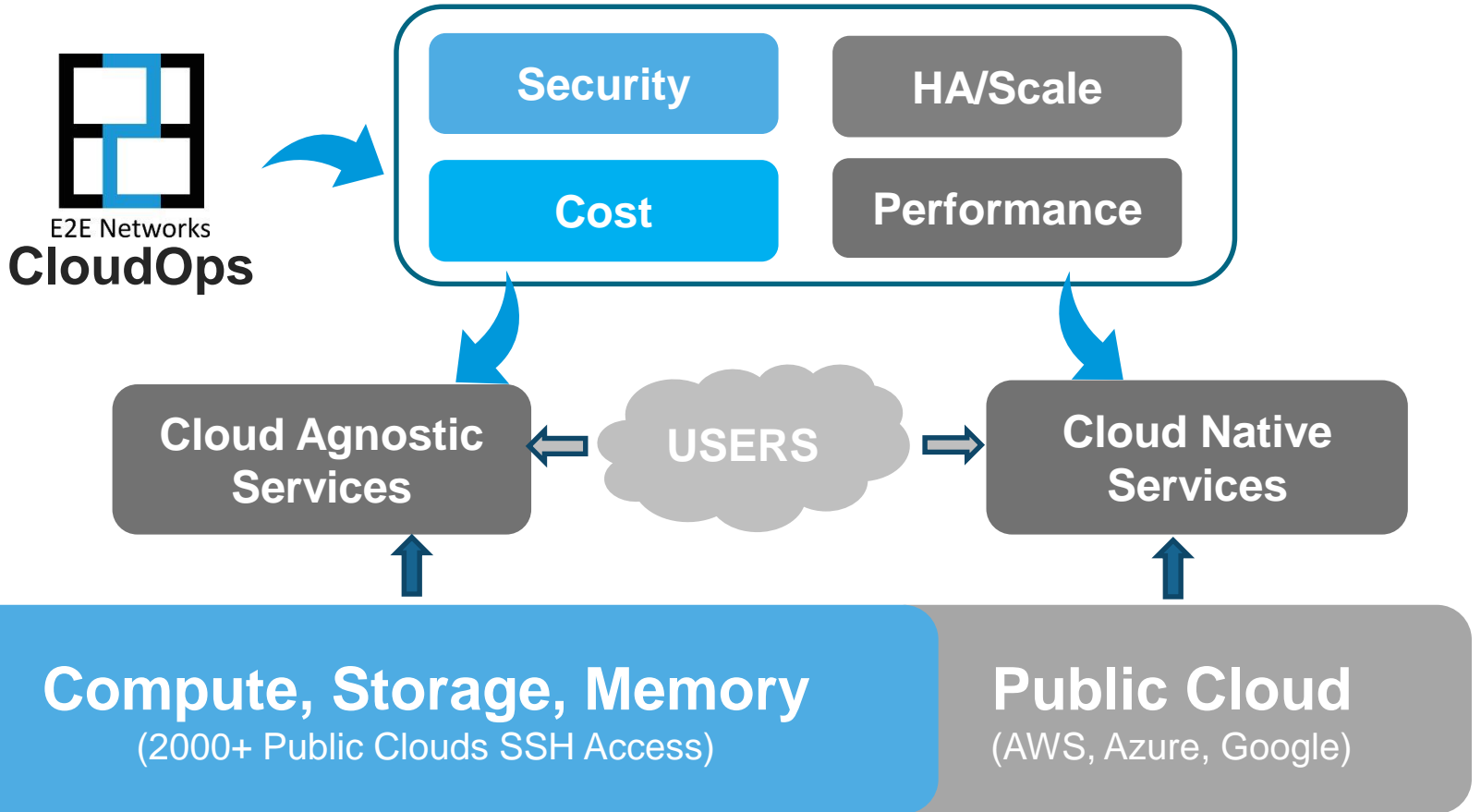
Best
Practices



24x7
Product
Support



CloudOps Positioning



E2E CloudOps



Security

- WAF
- File/Host Integrity Monitoring
- Network Isolation (+VPN)
- IPS



Performance Optimization

- APM based Tracing
- Lower Latency & Acceleration
- Re-Architecture
- Performance Management



HA/Scale

- Horizontal Scaling
- Redundancy
- Loose Coupling
- MTTR
- RPO



Cost

- Detailed Usage Statistics
- Inventory Tracking
- Rightsizing Resources
- Capacity Planning



Transformation Strategy



Drop-in Replacements for
micro-service components
(Cloud Native -> Agnostic)



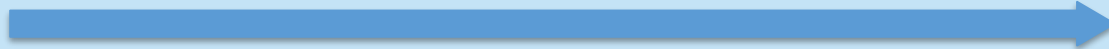
Re-architect - Only
when benefits exceed
costs



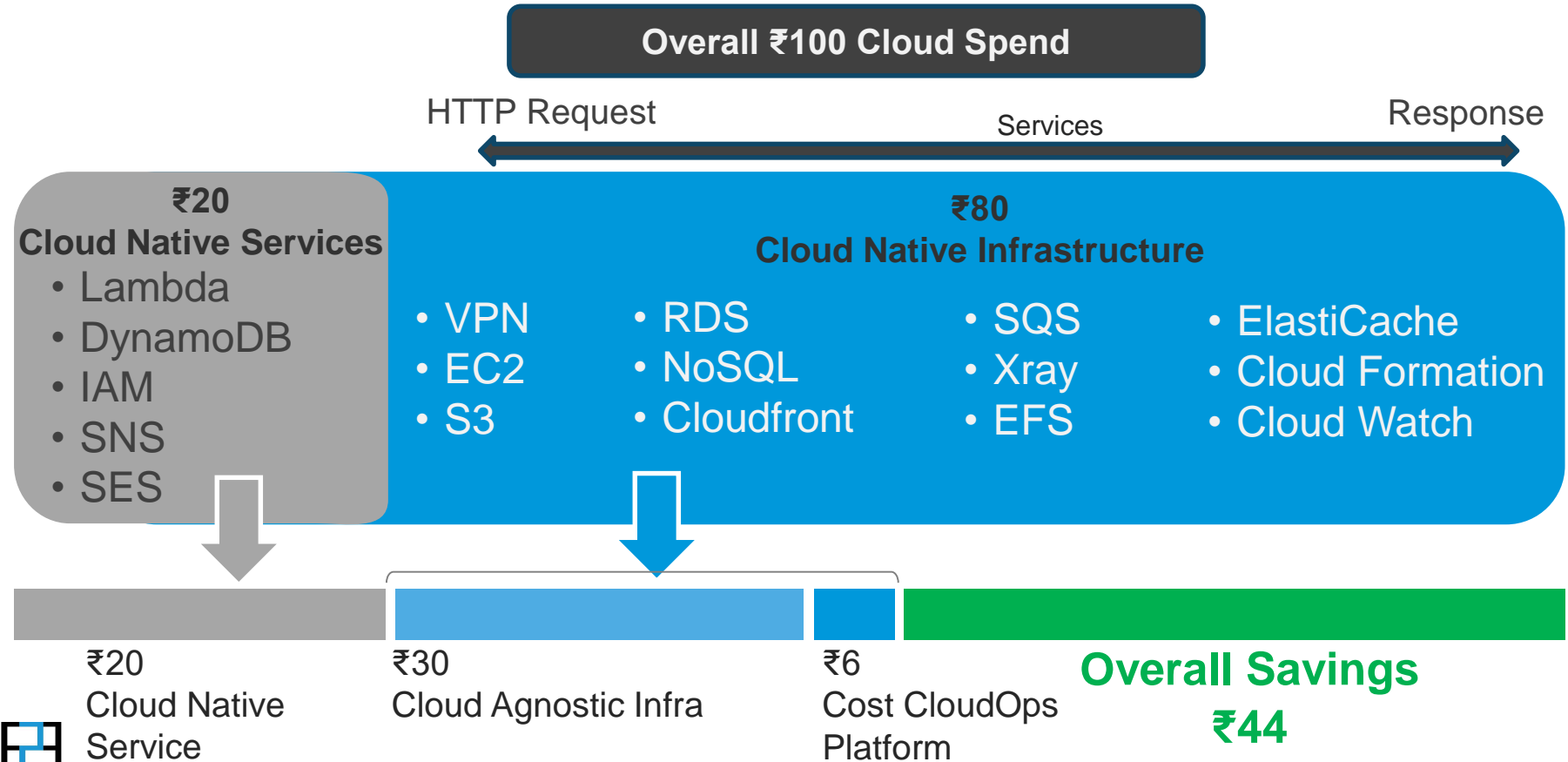
Low Latency Public
Cloud Access



Leverage existing business processes at same Efficiency Level



Cloud Agnostic Transformation



Open Source Drop-in replacements for Cloud Native Services

EC2
S3
EFS
ELB/ALB/NLB
ElastiCache
RDS
Cloudwatch
SQS



kibana



MariaDB

MEMCACHED

mongoDB

CloudOps Platform Included Partners

Botmetric

INSTANA

CloudOps Platform Plus Partnerships



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Creating Trust Online®

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E2E Networks

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