

Seamless Day-2 Network Operations

ITMK 2023 | 13.09.2023

net3brain



Ihr NetBrain-Team auf der ITMK2023

Wir freuen uns auf das Gespräch mit Ihnen!



Norbert Methe
Strategic Account Executive
NetBrain Technologies GmbH



Michael Schwarzkopf
Strategic Account Executive
NetBrain Technologies GmbH

Introducing NetBrain

Leading Industry-Scale Network Automation Solution Across Hybrid Networks

History

- Founded in 2004, in Boston, MA – offices worldwide
- 2M+ network devices managed
- Powering 2,500+ customers including 1/3 of the Fortune 500
- Pioneer of No-Code, Intent-Based Network Automation Solution

Customers



Customer Quotes



"With NetBrain Preventative Automation in place now, that [customer outage] will not happen again."



"With NetBrain, network health checks can be run automatically, as often as you like, with auto alerting of misconfigurations."

Why Network Automation? Top-5 Drivers according to Gartner

1. Uptime

Reduce human error and configuration drift.

2. Efficiency

Apply automation to manual repetitive tasks such as troubleshooting.

5. Agility and Speed

Deliver network services to the business faster.

4. Deploying Cloud

Automation is required to unlock the value of cloud.

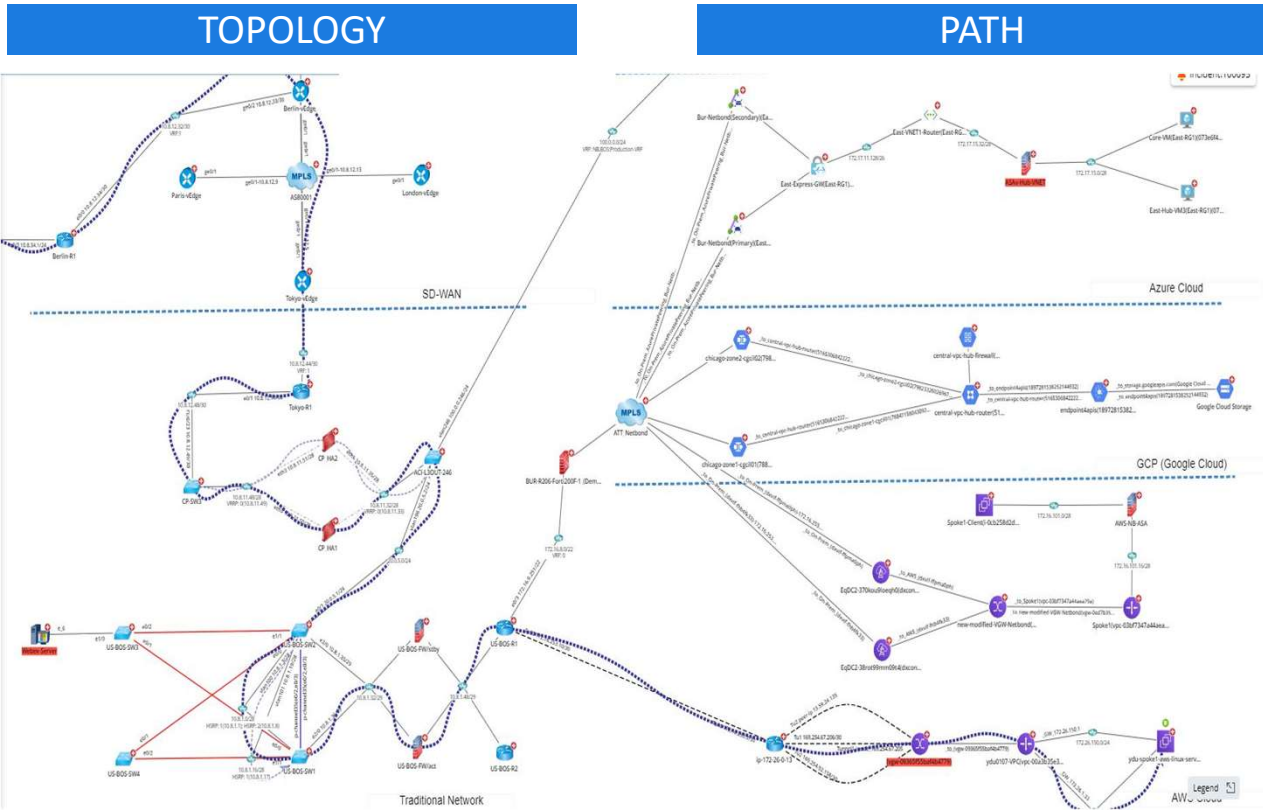
3. Compliance

Assure your network are configured according to rules and best practice.



Gartner predicts that 40% of network activities will be automated by 2025.

Visibility & Multi-Vendor for Hybrid Network incl. Cloud



Monitoring

solarwinds
 PRTG
 EMC Smarts
 AXONIUS
 SevOne

Single Pane of Glass

Security & Log
 splunk
 tufin
 LogRhythm
 The Security Intelligence Company

App & Packet Tools

Gigamon
 NETSCOUT
 APPDYNAMICS

NetBrain is a Transformation (Not a Tool)

**The way you address
problem reports and
service tickets
(reducing MTTR &
escalations)**



Troubleshooting

**The way you make
changes to the network
(protecting service
delivery)**



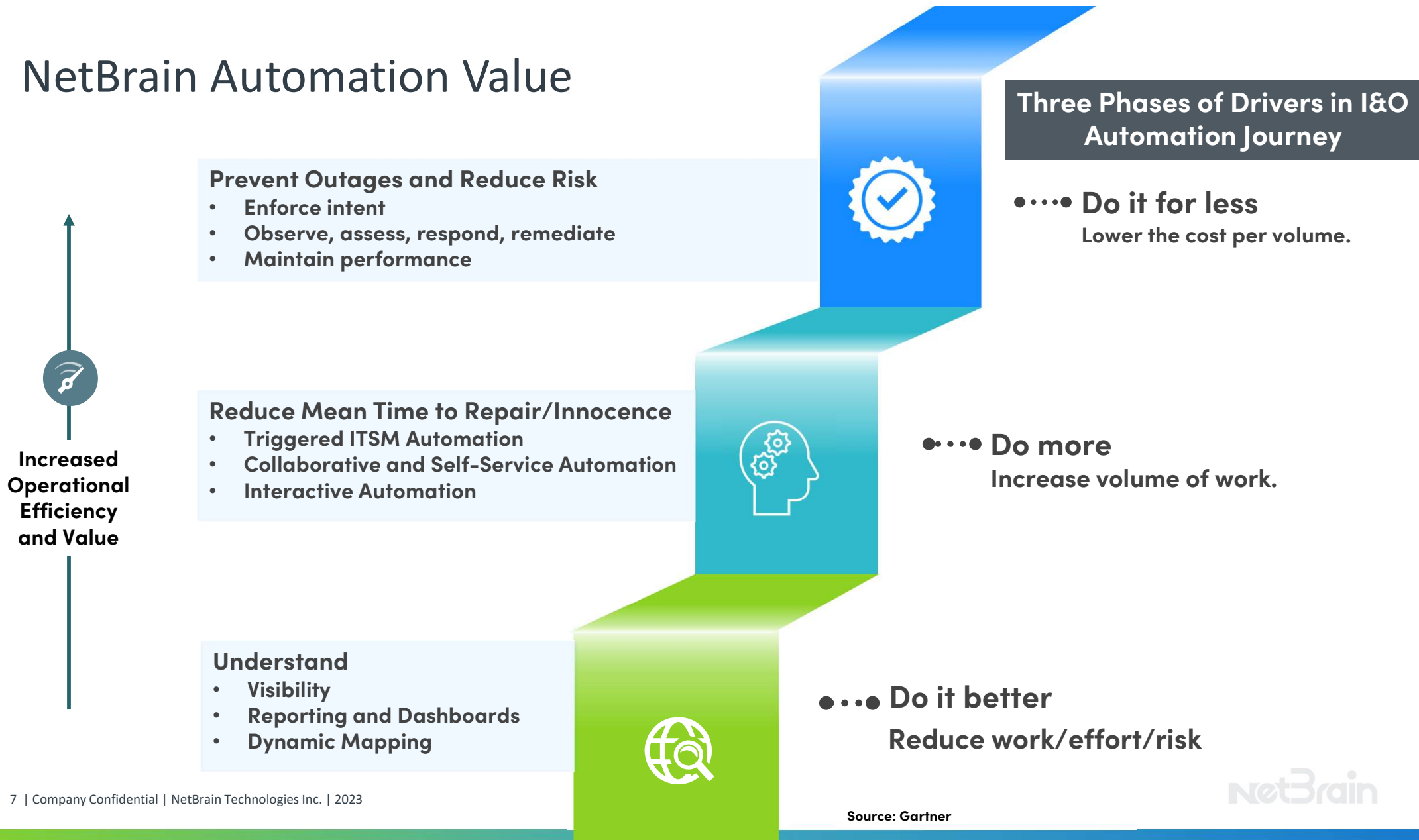
Making Change

**The way you identify
problems (proactively
versus reactively)**

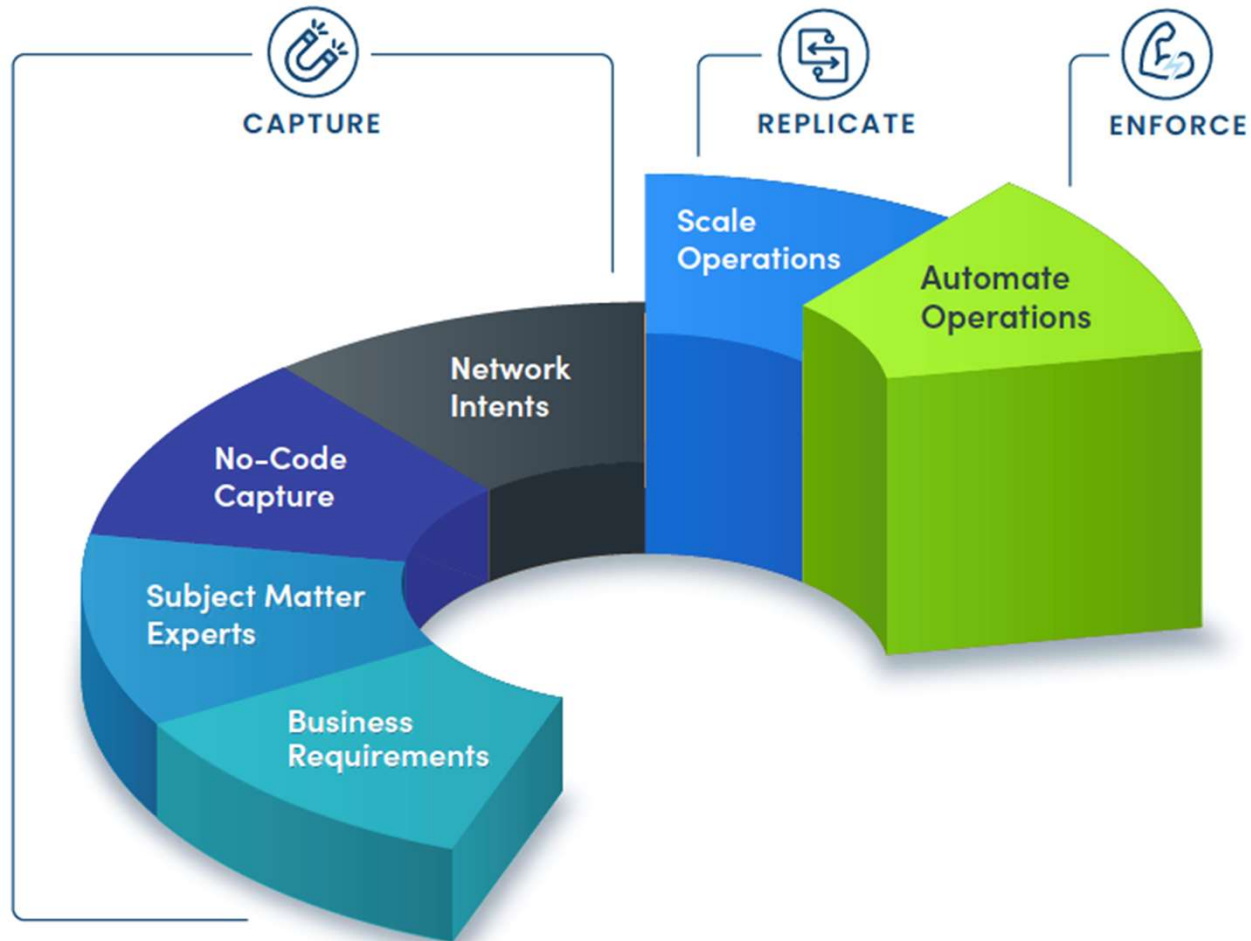


Detect Problems

NetBrain Automation Value



NetBrain Translates Business Needs to Automated NetOps



Which Use Cases Are Your Priority?



Outage Prevention

Cut outages and service disruptions in half



Diagnosis Automation

Troubleshoot 90% of repetitive, critical and transient problems automatically



Application Performance

Drive application availability and performance by enforcing network path quality



Network Security

Continuous monitoring of network security (device, border, edge, zone) and automated remediation



Protected Change

Confidently execute network changes at scale without impact to applications and services

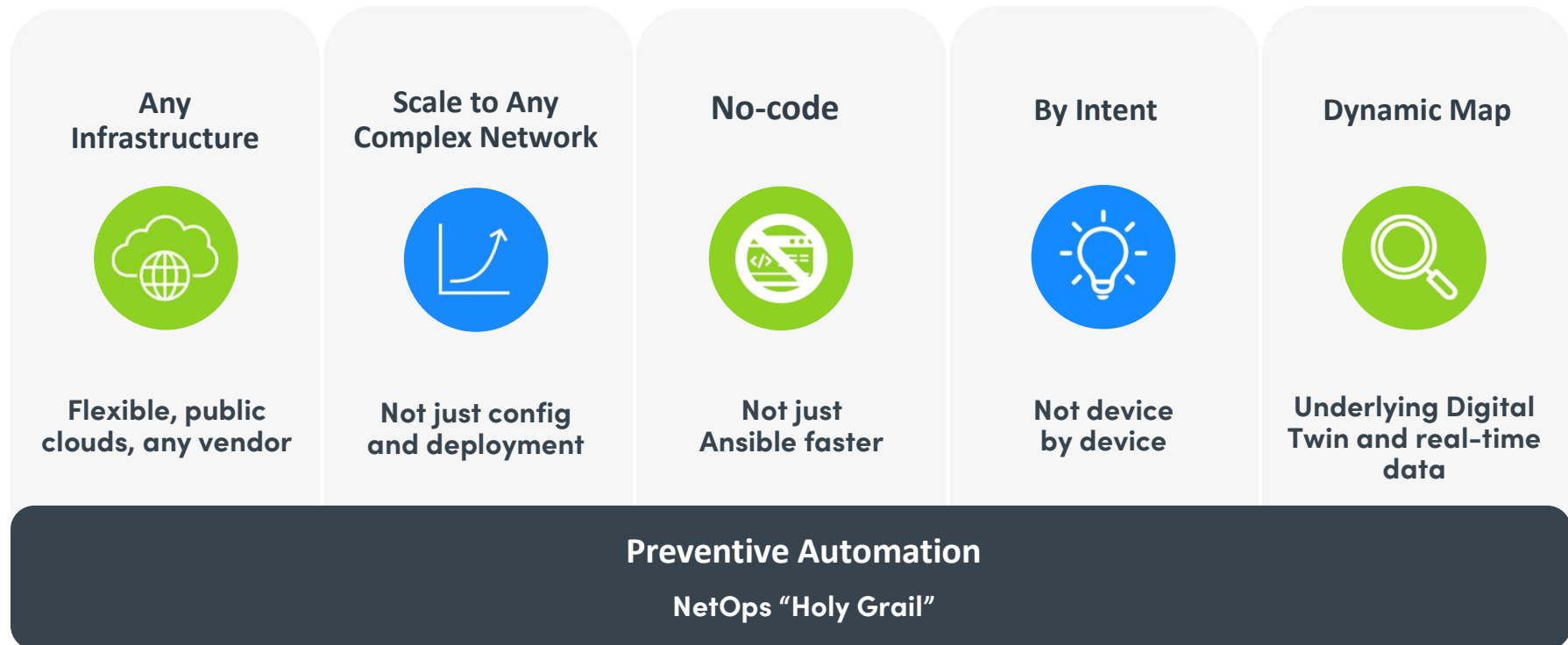


Hybrid Network Visibility

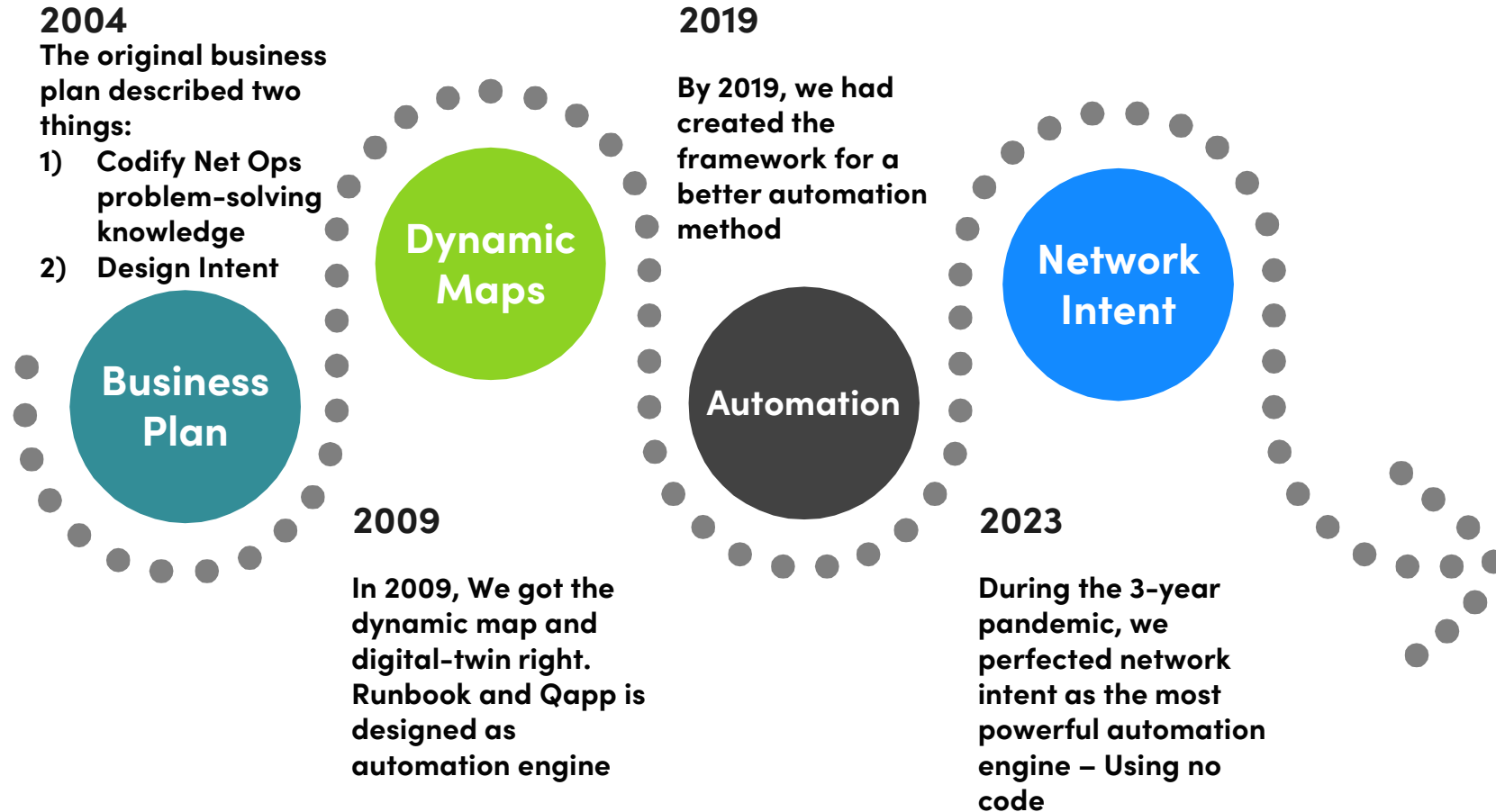
Real-time, dynamic mapping, collaborative, exportable, interactive, including public cloud



Why Is NetBrain Different?



Story of Intent



Verlosung: Gewinnen Sie eine Drohne

Wo: Am NetBrain Stand

Wann: Nachmittags-Kaffeepause



Ihr deutschsprachiger Kontakt bei NetBrain



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DEMO

by Michael Schwarzkopf

NetBrain Technologies Inc.

NetBrain Technologies Inc. is the leading provider of network automation solutions with offices throughout the world including Boston, London, Munich, Beijing, Toronto and Pune.

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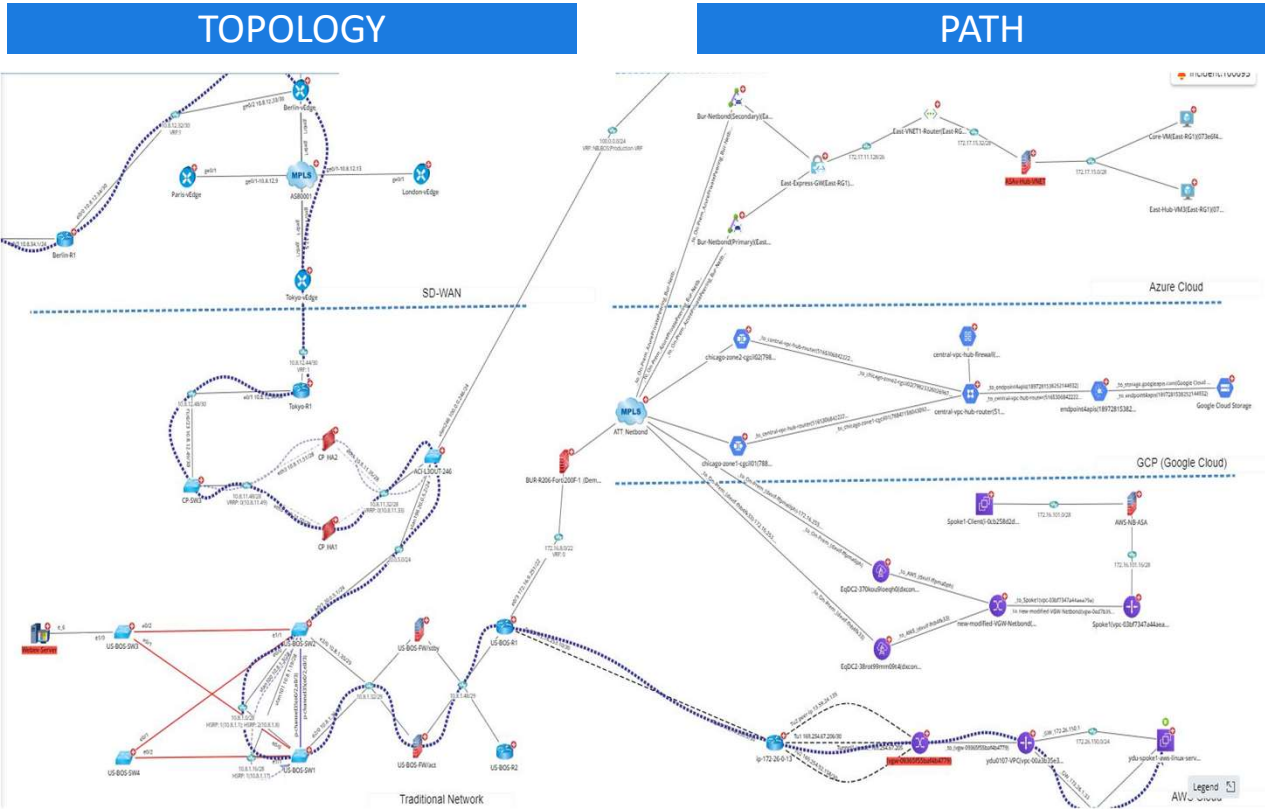
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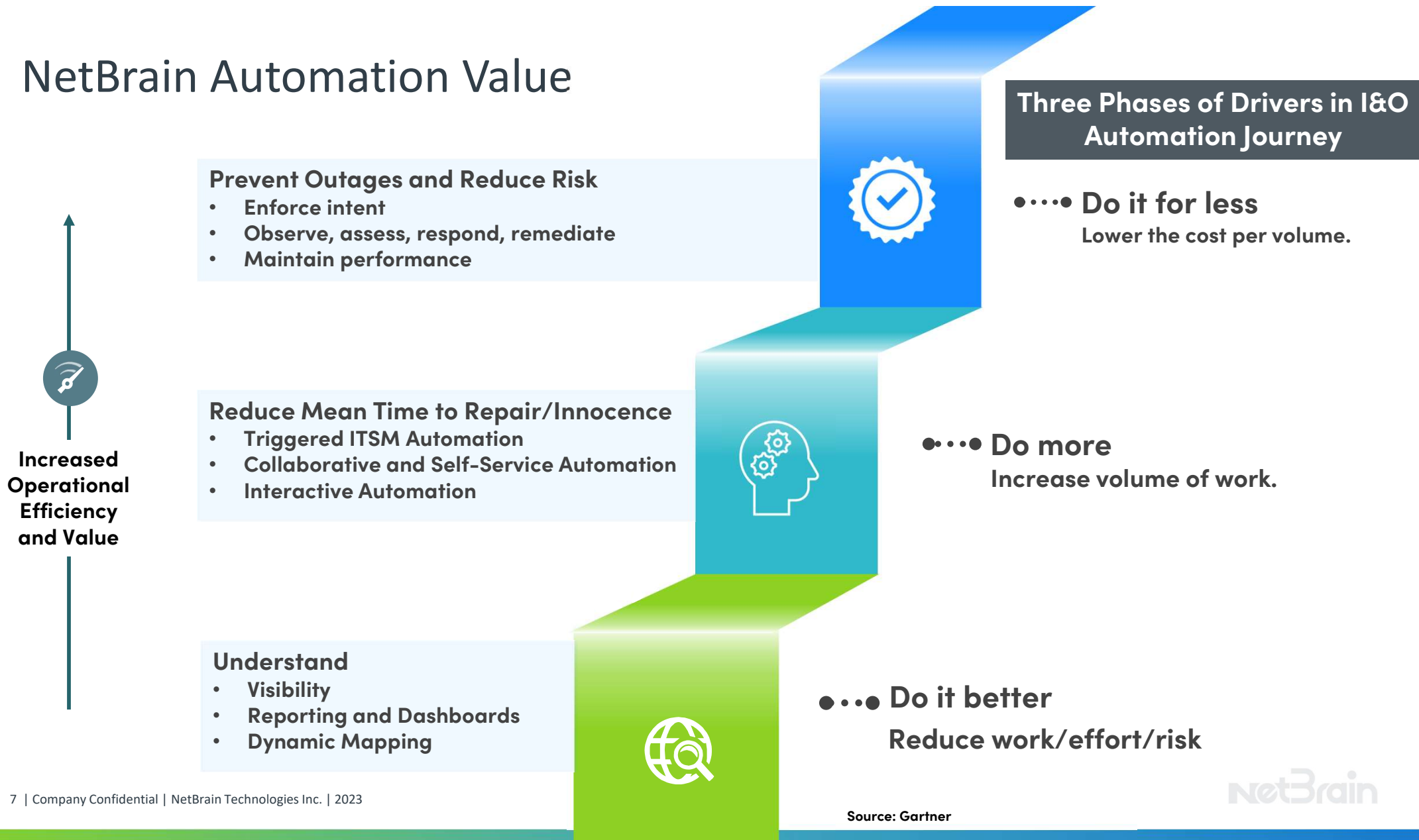
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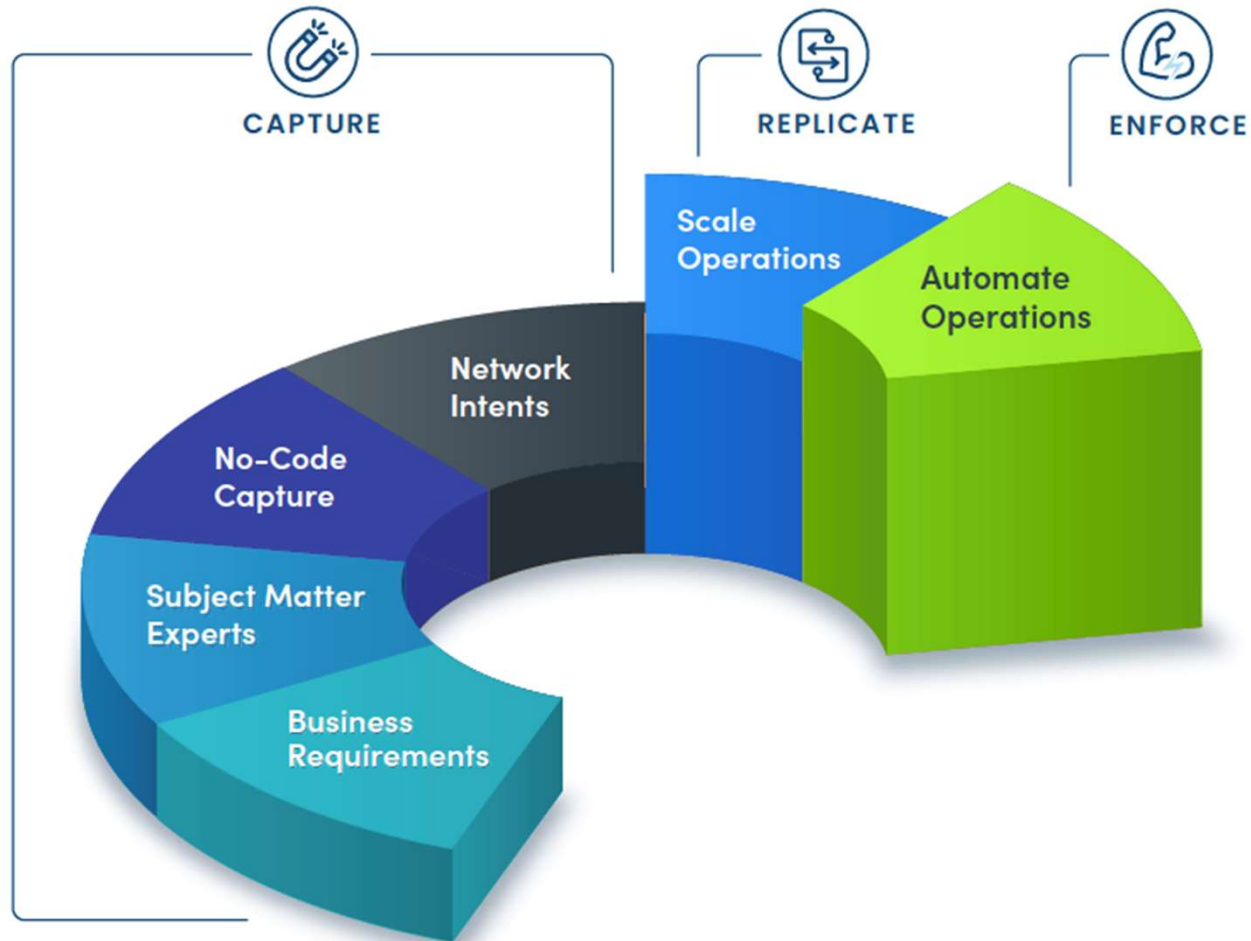


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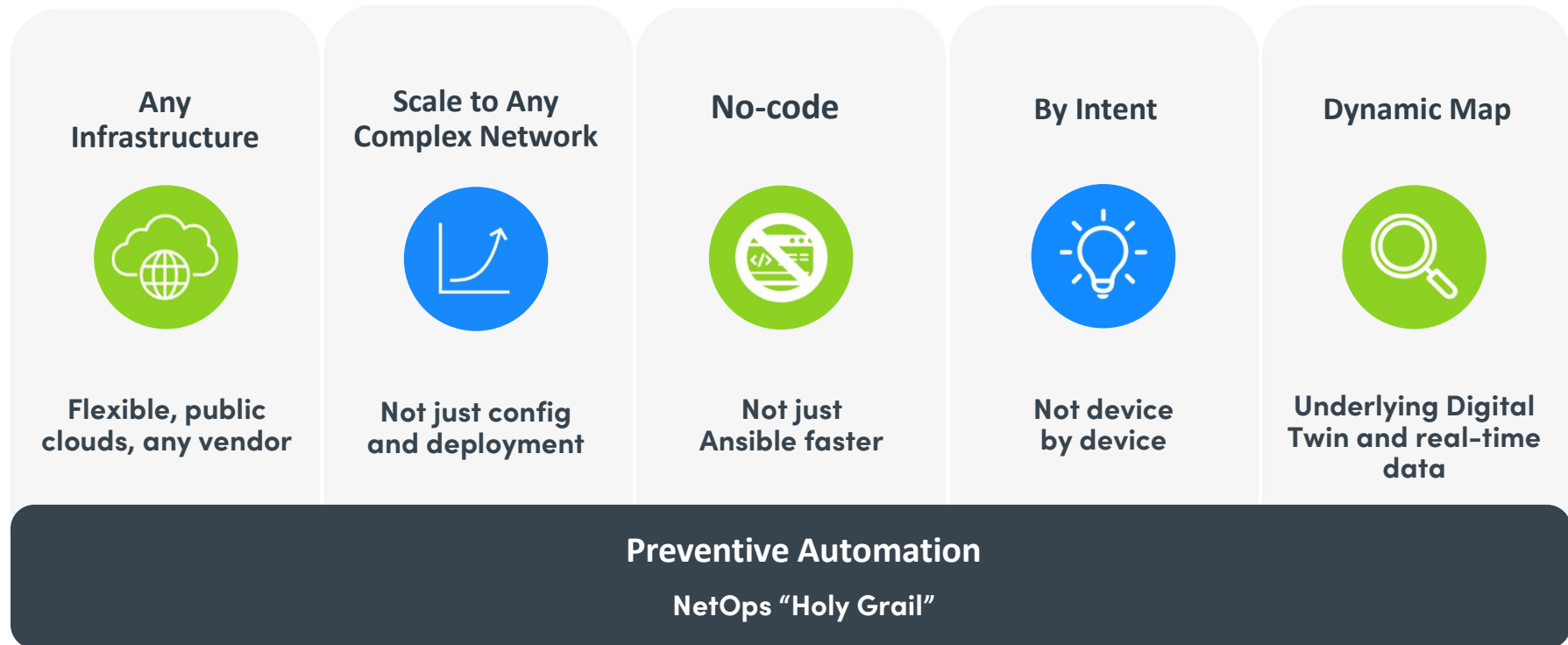


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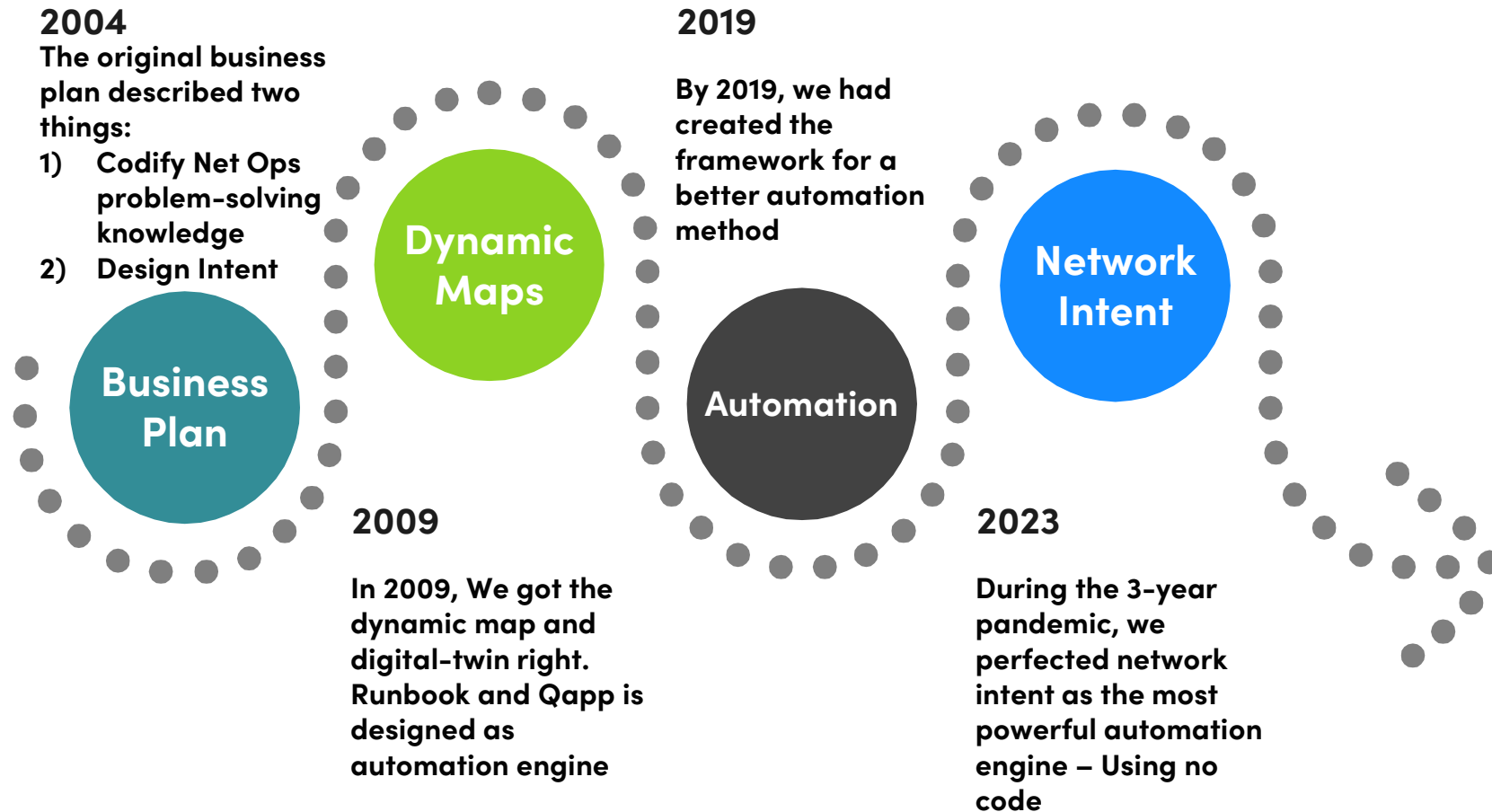
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