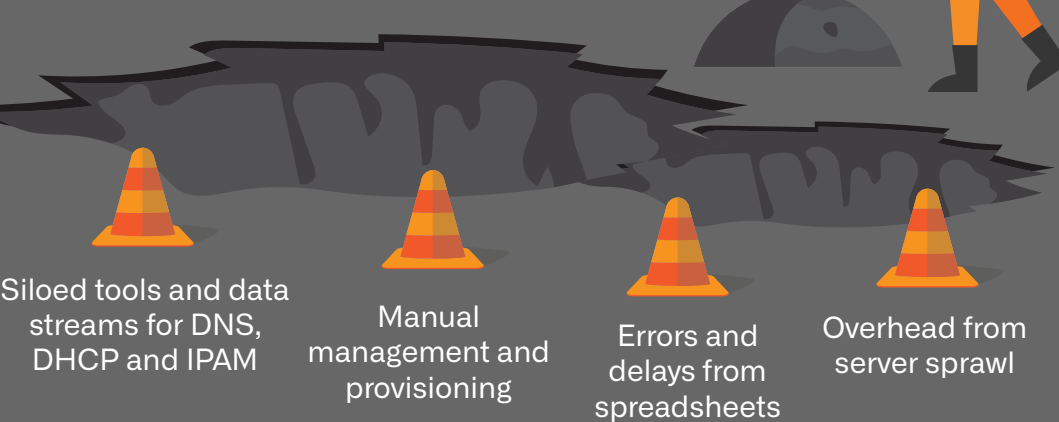# The Time and Money **Savings** Hiding in Your Network

Results over three years from the Forrester Total Economic Impact™ Study‡

$7.1M Savings from legacy infrastructure

2 days to <1 hour VM deployment for 1,000 sites‡‡

14,000 hours Network engineering time savings

THE NETWORKING SINKHOLE

When critical network services are disjointed and manual, business disruption can be more frequent, sudden and extensive.

DISJOINTED, MANUAL NETWORK SERVICES

- Siloed tools and data streams for DNS, DHCP and IPAM
- Manual management and provisioning
- Errors and delays from spreadsheets
- Overhead from server sprawl

RESULTING BUSINESS PITFALLS

- ◆ Unplanned downtime
- ◆ Lack of visibility and control
- ◆ Lost productivity and higher costs
- ◆ Scaling issues

SMOOTHING THE ROAD AHEAD

INFOBLOX DDI Clears the Way

Integrated, synchronized and automated DNS, DHCP and IP address management

VISIBILITY
Enterprise-wide device visibility across on-prem and hybrid/multicloud

AUTOMATION
Pervasive automation for improved efficiency and five-nines network availability

CONTROL
One DDI solution; one common console

> We basically had at least six systems that no longer talk to each other. ...That's how Infoblox ended up winning the RFI. [We] wanted a unified DDI platform.

Manager of Network Services at Transportation Organization

THE FORRESTER TEI STUDY

Composite Enterprise Organization Derived from Study Participants

- $10 billion annual revenue
- 40,000 employees
- 200 sites
- 3 DDI engineers

HAVE FEWER THAN 5,000 EMPLOYEES?
Get an overview of the study.
READ THE SPOTLIGHT

TIME AND MONEY SAVINGS

Where Do **$7.1M** in Savings Come From?

Infoblox DDI Cost Reductions from Legacy Infrastructure

200 Servers down to **30**‡‡

- Lower overhead and operating costs
- Networking and cloud savings
- Eliminating legacy solutions
- Lower energy consumption

$3.6M in Time Savings

How DDI Automation Saves Time Over Three Years

SAVINGS through DDI Automation

- ▶ **70%** Less time needed to manage with integrated DDI
- ▶ **14,000** Hours network engineering time savings
- ▶ From 1-2 days to just **1 hour** Time needed to provision 1,000 sites‡‡

EFFICIENCIES in IT Help Desk Operations

- **76,650** Fewer IT network-related support tickets
- **70%** Fewer DDI-related support tickets
- **600** Hours saved in network troubleshooting
- **83,220** Hours saved with faster ticket resolution

$500,225 in Productivity Gains from Improved Business Continuity

- **15%** Higher network uptime 87% > 99.995%
- **92%** Reduction in the frequency of troubleshooting calls

Avoidance of Unplanned Downtime

- ▶ **$222,603** Business cost reduction
- ▶ **$400,000** Greater productivity

> [It's] about avoiding downtime and the stability and reliability of the critical network services: DNS and DHCP and NTP. Knowing that your DNS query is going to respond 99.999% of the time, you don't have to worry that the DNS server is down. That's the most visible thing the end users would see.

DDI Architect, Professional Services

TOTAL IMPACT

Over 3 Years

$11.28M Profits and productivity savings over 3 years

$8.75M Net benefits

$2.53M Three-year costs of $2.53M

ROI of **346%**

<6 Months payback

TOP BUSINESS GOALS FROM INTEGRATED DDI

- Increased system availability
- Centralized visibility and control for audits and compliance
- Cost reduction and better scalability from network automation
- Improved cloud migration of apps and workloads
- Improved patching and updates with less unplanned downtime
- Faster time to deploy and provision
- Quicker processes for change requests

Get the full Forrester TEI Study of Infoblox DDI
DOWNLOAD NOW

‡ The October 2023 TEI study was conducted by Forrester Consulting and commissioned by Infoblox.
‡‡ Reported results from one study participant.

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