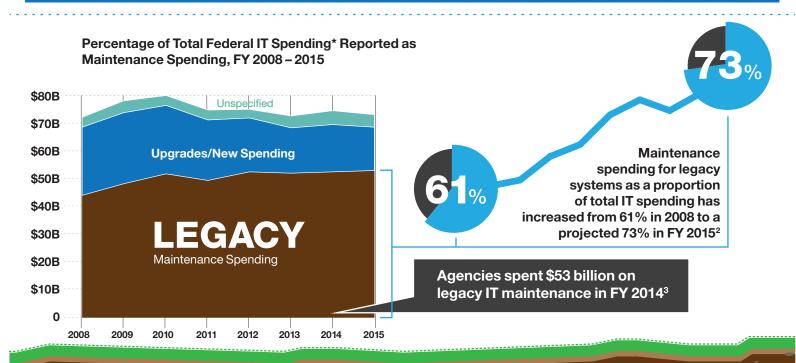
THE TRUE COST OF LEGACY **NETWORK OWNERSHIP**

Federal IT spending has stagnated in recent years, but agencies are spending more and more on maintaining legacy systems.



But budget figures don't account for the indirect costs of ownership that lie beneath the surface...







Security Breaches

33% increase in cyber incidents reported by federal agencies from 2010-20134

Hackers stole the PII of more than 100,000 people from DOE computers

Network Failures

Legacy system failures caused a 'catastrophic network outage' at the Pentagon Force Protection Agency in January 2014⁶

Effect on Confidence

70% of Americans lack confidence in the government after the troubled healthcare.gov rollout7

32% of federal tech executives confident in their agency's ability to execute IT priorities8

NETWORK-AS-A-SERVICE

Federal agencies can transform their networks and maximize taxpayer dollars by reassigning existing maintenance budgets to acquire state-of-the-art systems as-a-service.

Unlike the traditional ownership model that limits flexibility and impedes modernization, Network-as-as-service allows agencies to pay for use based on consumption and brings the following benefits:

Government Business Council (GBC), the research arm of Government Executive Media Group, is dedicated to advancing the business of government through analysis and insight. GBC partners with industry to share best practices with top government decision-makers, understanding the deep value inherent in industry's experience engaging and supporting federal agencies

To deploy new technology without appropriating CapEx, agencies can utilize Brocade Network Subscription, an OpEx acquisition model that aligns with federal directives and provides network-as-a-service flexibility with limitless network scalability and

upgradability.
www.NoNetworkCapEx.com

Scalability Efficiency **Upgradability Security Responsiveness**

Government Business Council



Sources

1. "Federal IT Spending Slashed in Proposed 2015 Budget," Information-Week, March 2014

2. GBC analysis of ITDashboard.gov data 3. GBC analysis of ITDashboard.gov data 4. GAO-14-354, April 2014

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 "Pentagon Policy Agency Hit by 'Catastrophic' Network Outage, Nextgov, May 2014

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