The Business Value of Red Hat Ansible for Networking Efficiencies

Study participants described achieving **significant efficiencies for their IT networking management teams** with Red Hat Ansible Automation Platform. For these teams, the **ability to automate scripts and other tasks** allows them to **manage complex network environments more effectively.** As a result, not only do they **free up team time to focus on other key initiatives,** but they **are able to deliver network services that are essential to high-quality business applications and services.**

KEY RESULTS

⬆ **$14.81 million**
average annual benefits
per organization

⬆ **668%**
three-year ROI

➡ **8 months**
to payback

NETWORK MANAGEMENT BENEFITS

⬆ **43%** network
planning efficiencies

⬆ **38%** overall network management
team efficiencies

⬆ **67%** faster delivery of
new network resources

CUSTOMER QUOTE (HIGHER EDUCATION):

"We improved our compute deployment time, reducing it from two business days to just 90 minutes with Red Hat Ansible … Our stability has also significantly increased, ensuring better network performance and system uptime."

NETWORK MANAGEMENT EFFICIENCIES BY RESPONSIBILITY

⬆ **28%** network software management

⬆ **42%** network deployment and provisioning

⬆ **27%** network security management

⬆ **19%** network performance and optimization

CUSTOMER QUOTE (TELECOMMUNICATIONS):

"We see significant time savings for our network infrastructure team with Red Hat Ansible Automation Platform because we're a communications company, so that's a big part of our day — maybe 70%–80% time savings for this team … Because of this, we can advance our projects, improve our time to market for new innovative projects, and better keep the lights on."

Read the full white paper