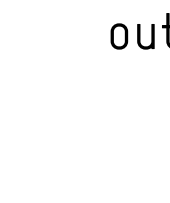


Why state and local government choose HPE Aruba Networking

Digital transformation in state and local government is being driven by the adoption of smarter services, ensuring secure data access among citizens, and the delivery of consistent and efficient services to constituents and visitors



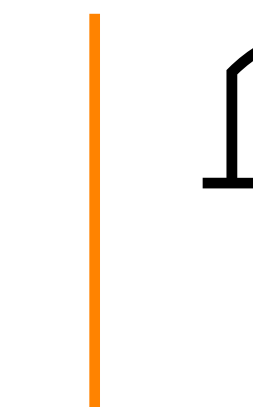
60%

of government AI and data analytics investments will directly impact real-time operational decisions and outcomes¹.



86%

of state CIOs and CISOs consider cybersecurity a top priority².



Is your network ready?



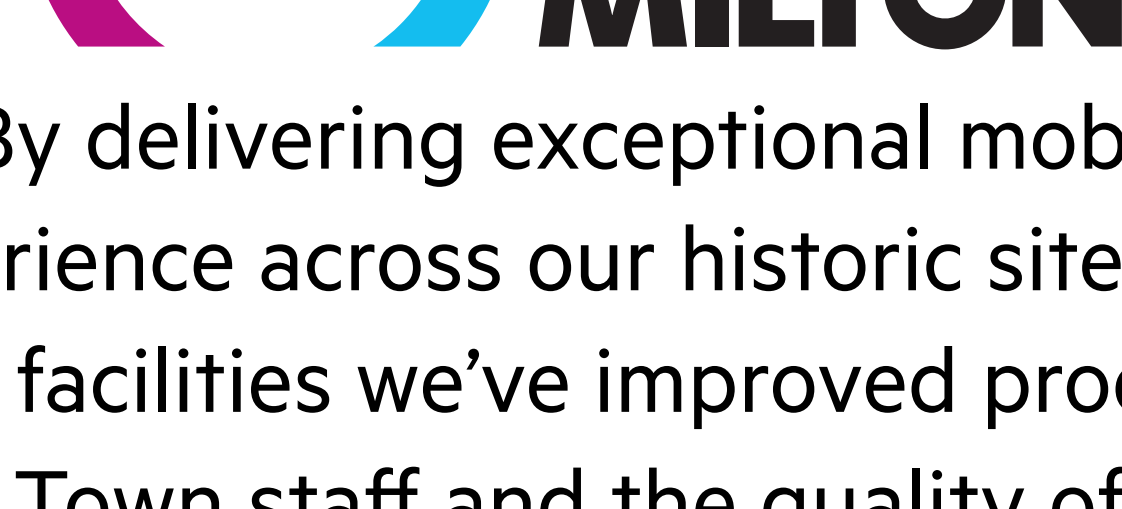
60%

of state CIOs say they are focusing on integrating a cloud strategy for moving applications to the cloud³.



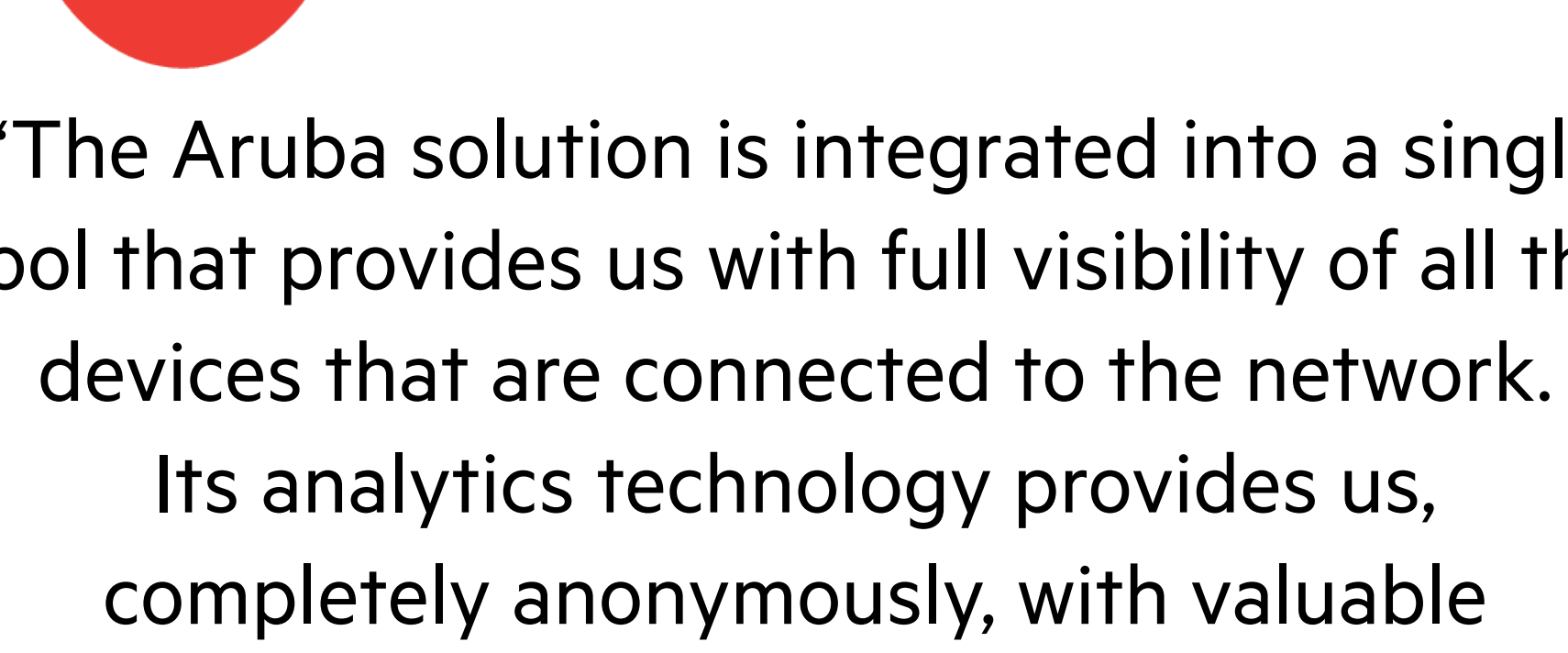
\$143B

State & Local Government IT-related spending is expected to exceed \$143 billion in 2024⁴.



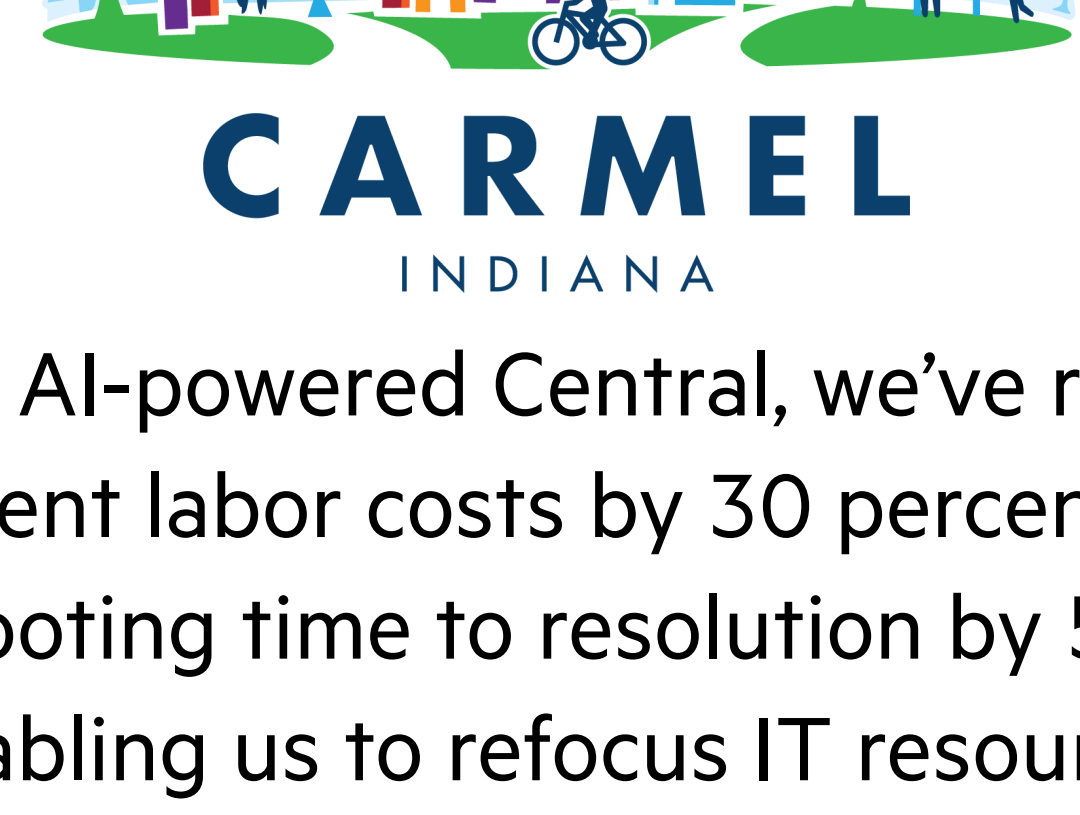
“By delivering exceptional mobile experience across our historic sites and modern facilities we’ve improved productivity for Town staff and the quality of life for our residents.”

Frank Adili, CIO & Director of Information Technology Town of Milton



“The Aruba solution is integrated into a single tool that provides us with full visibility of all the devices that are connected to the network. Its analytics technology provides us, completely anonymously, with valuable information that enables us to offer a better service to the public.”

Inaki Etxebarria, Director



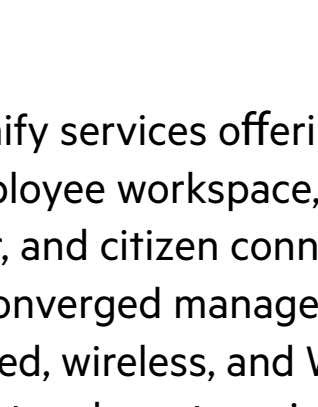
“Using AI-powered Central, we’ve reduced deployment labor costs by 30 percent and cut troubleshooting time to resolution by 50 percent, enabling us to refocus IT resources on higher-value projects.”

Morgan Rinehart, Network Administrator, City of Carmel, Indiana



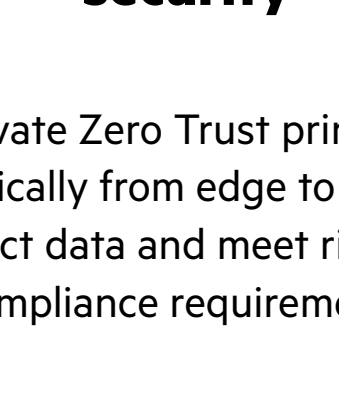
Security-first, AI-powered networking for today's state and local government challenges

Deliver the high performance and uninterrupted access your constituents, employees, and visitors demand while ensuring the highest security. With security-first, AI-powered networking from HPE Aruba Networking, your network becomes a security solution with AI-automated operations that ensure you can innovate with the least possible risk.



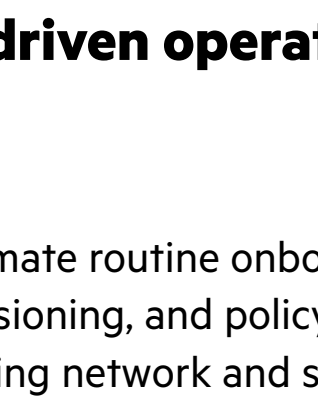
Unified infrastructure

Unify services offerings, employee workspace, data center, and citizen connectivity with converged management of wired, wireless, and WAN networks onto a single cloud-native platform.



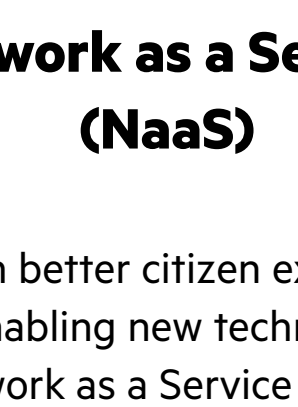
Zero Trust and SASE security

Activate Zero Trust principles intrinsically from edge to cloud to protect data and meet rigorous compliance requirements.



AI-driven operations

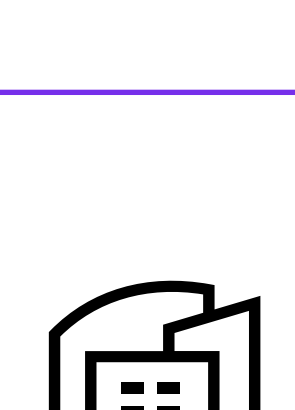
Automate routine onboarding, provisioning, and policy tasks, allowing network and security teams to concentrate on generating or community value.



Network as a Service (NaaS)

Focus on better citizen experiences and enabling new technologies. Network as a Service (NaaS) enables financial flexibility and the ability to scale as needed.

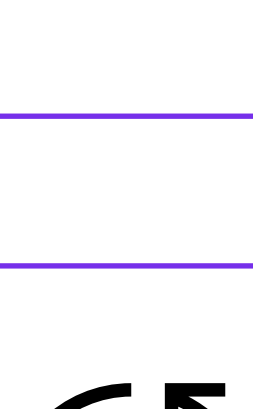
State and local government use cases



Ensure always-on connectivity for citizens, employees, hybrid workspaces and IoT devices



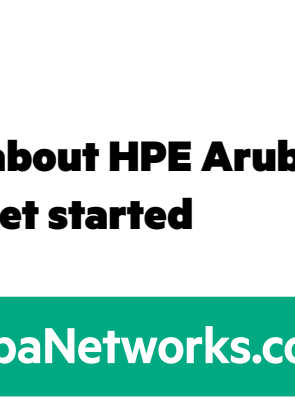
Improve experiences and operations with location insights and analytics



Simplify wayfinding within municipal and surrounding buildings to enhance navigation



Optimize secure access to constituent data, government sources, and services



Leverage automation and sensors found in emerging technologies and smart buildings

Learn more about HPE Aruba Networking government solutions and how to get started

Visit ArubaNetworks.com