DIGITAL INFRASTRUCTURE

Consulting and End-to-End Solutions to Optimize the Foundation of Your Business

Your digital infrastructure is the backbone that powers your critical business applications, client communications, security initiatives, collaboration platforms, and much more.

Hitorra helps you explore ways your infrastructure can power your business, improve the customer experience, and deliver positive business outcomes. Through automation and optimization, your infrastructure can become more efficient and create a sustainable competitive advantage.

Hitorra helps organizations build the infrastructure required to support a comprehensive digital transformation through the architecture, design, planning, deployment, management, and optimization of your digital network.

THE HITORRA DIFFERENCE

Hitorra is unique in our "top-heavy" engineering approach, surrounding you with engineering talent with proven track records in assessing business needs and developing the appropriate solutions to meet those needs. Every member of our team has succeeded in business and technology leadership positions.

We listen to your needs and tailor a customized technology solution — not an off-the-shelf, one-size-fits-all application. We recognize that evolving environments can cause new problems, so we are committed to ongoing dialogue and feedback to help you adapt to your changing needs.

CONNECT your endpoints, the cloud, your customer, and partner ecosystem while streamlining operations and optimizing performance.

- » WAN/LAN Infrastructure
- » Software-Defined Datacenter
- » Software-Defined WAN
- » Software-Defined LAN
- » Wireless Network Infrastructure
- » Remote Access Clients
- » IOT Devices
- » Third Party Vendor Connections

SECURE your network, users, endpoints, data, applications, and edge through a zero-trust approach.

- » Firewalls
- » Endpoint Security
- » Email Security
- » Identity-based Security
- » VPN
- » IDS/IPS
- » Cloud Security
- » Secure Access Service Edge

AUTOMATE and scale network operations through enhanced visibility and intelligence.

- » Intent-based Networking
- » Onboarding, Configuration and Provisioning
- » Troubleshooting and Remediation
- » Network and Security Management
- » Machine Learning/Artificial Intelligence
- » Asset Management and Discovery

hitorra
HIGH IMPACT TECHNOLOGY