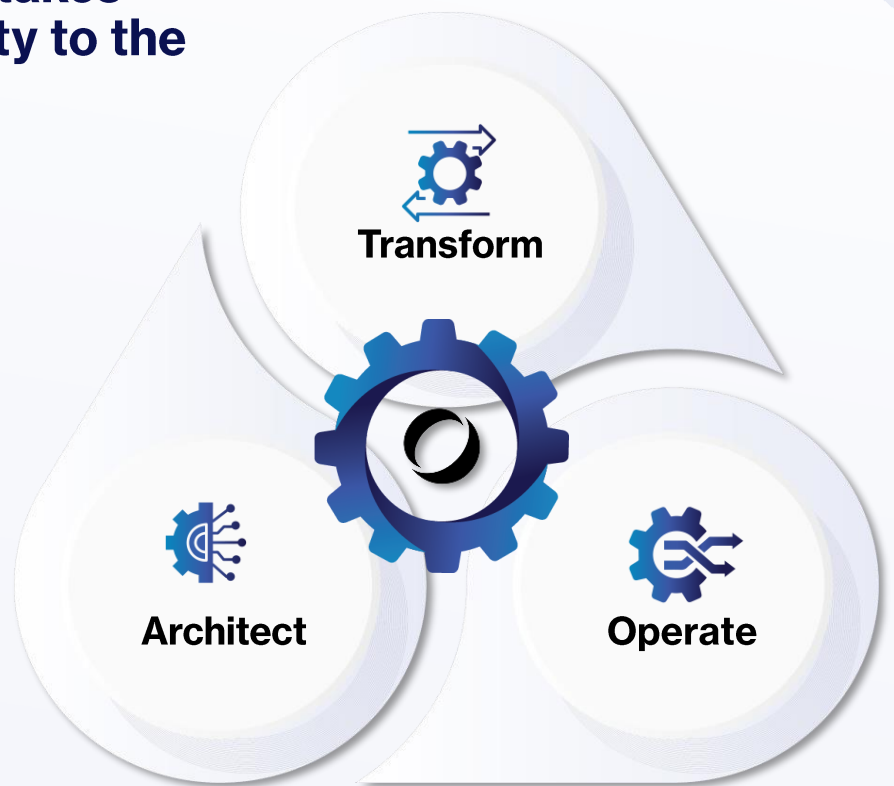


# Modern Enterprise Networking

Empower your business with an innovative network that takes performance and security to the next level.

## Our Approach

Our Modern Enterprise Networking solution offers seamless user connectivity and robust wireless capabilities for branch office and campus locations. With cutting-edge technology and scalability in mind, we optimize network performance and security, ensuring uninterrupted access to critical resources.



## Common Challenges

- Poor user experience
- Network complexity
- Latency and performance
- Security concerns
- Lack of scalability
- Remote access and mobility
- Poor wireless coverage
- Lack of centralized management

## Benefits

- ✓ Enhanced user experience
- ✓ Reduced latency
- ✓ Better security
- ✓ Centralized management
- ✓ Improved scalability
- ✓ Cloud connectivity
- ✓ Compliance and governance
- ✓ Ease of integration

## What's Included

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- Architecture recommendations aligning to client requirements and industry best practices
- A modern design with a focus on security, performance and scalability
- Wireless network design and implementation
- Internet, Private Circuit, Remote Office, Branch and VPN connectivity
- Router, switch, firewall and network appliance implementation and integration

## Service Options

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- Fully supported by ivision managed services
- Discovery and assessment of existing network to determine lifecycle and requirements
- Network and application monitoring and alerting
- Network Orchestration and Automation
- SASE or Hybrid Integration
- Network Access Control (NAC)

## Strategic Partners

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ARISTA



FORTINET®

## Why ivision?

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### People

We promote productivity and collaboration through proactive management, clear expectations and technical expertise.



### Process

Our structured and repeatable approach is based on strategic methodology that allows you to capitalize on opportunity.



### Technology

Our proven partner ecosystem empowers us to deliver the most innovative solutions for your technology needs.

## Contact Us

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Any questions on how to get started? Speak with one of our experts.

