

# Implementation Services



Deployment expertise to reduce installation risks, realize value faster, and ensure network upgrade success.

- ✓ **Simplify deployment**, of your network and unburden your IT team
- ✓ **Expert testing** ensures your network meets all your requirements
- ✓ **Reduce delays** and budget blowout risk due to project overruns
- ✓ **Onsite engineers** maintain network performance and availability



Our implementation engineers ensure a rapid, **confident start** for your high-performance, high-value network.

## Why choose our implementation services?



### Lower costs

In-house development takes longer and consumes resources that could be adding value elsewhere.



### Expertise

Your staff may not have all the skills, knowledge or experience to complete the project successfully.



### We're on the clock

We set an agreed time-frame and focus only on project deliverables to get the job done.

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### Preparation

Allied Telesis engineers review your site and prepare a best-practice deployment plan.

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### Deployment

Installation of equipment, firmware, licensing and configuration, and system testing to ensure all devices function correctly.

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### Validation

Testing to ensure the network is performing as expected and meets the agreed specifications.

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### Handover

Knowledge transfer to your IT team with documentation, validation test report, and a system walkthrough.

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### On-Site Support

Allied Telesis engineers onsite for hands-on tasks such as assessments, commissioning, and troubleshooting.



## Implementation Services

Using industry best practices and field-proven network design methodologies for resiliency and security, we ensure that your network upgrade or expansion meets your operational requirements and delivers maximum value.

## Deployment Services

Professional service engineers work with you to understand your requirements and discuss the options to ensure that our proposed plan meets your specific needs. The plan is customizable, from a basic service that covers on-site installation and configuration only to a fully planned, project-managed deployment, including best practice designs, systems validation testing and handover documentation.

Our attention to detail and thorough testing and validation during deployment reduces implementation risks and operational issues, resulting in more efficient and stable network operation.

## On-Site Expertise

Sometimes you need on-site expertise. Our skilled professionals work as part of your corporate IT team, offering deep networking expertise to help you run your business efficiently. In addition, we can provide on-site resident staff at your premises to meet every operational demand.

Using our dedicated, on-site experts, you can:

- **Achieve greater** and faster ROI for your IT infrastructure.
- **Benefit** from the latest industry best practices, methodologies, and tools.
- **Free up your IT team** to deliver revenue-generating business projects.



Our service plans are flexible and can be customized to meet your needs. [Contact Sales](#) to discuss your requirements.

## TAKE ADVANTAGE OF OUR OTHER SERVICES

Our portfolio of services delivers a full range of cost-effective business solutions that optimize your IT infrastructure for maximum performance and the best experience for your customers.



### Support Services

Services to ensure your business continuity.



### Hosted Services

Use our managed platforms to run your business IT.



### Advisory Services

We're here to help you and keep your business running.



### Managed Services

We'll manage your network to ensure performance, reliability and security.



### Training Courses

Grow the skills and knowledge of your IT team.