

The Digital Experience Management Service Catalogue:

Network Observalibity

Regardless of whether your infrastructure is in the cloud, virtual environments or onpremises, this solution provides end-to-end visibility to help tackle networkbased issues.

With our Network Observability service, we can help you to objectively measure end-to-end network performance, identify bottlenecks within your environment and identify any changes in behaviour.

NCL DRIVING DIGITAL VIGILANCE



Network Observability

In an increasingly distributed and complex digital landscape, the significance of networks is rapidly increasing. Our Network Observability 'Activate' and 'Managed' services provide comprehensive network performance monitoring across hybrid networks. This enables prompt identification and resolution of performance-related challenges.

To enhance digital performance, our team of experts will proactively identify and investigate shifts in network behaviour, troubleshoot issues and recommend fixes. We will develop tailored network visualisations based on your specific needs and validate the impact of IT changes to ensure users always remain productive.

Real-world uses

Reduce business operation downtime

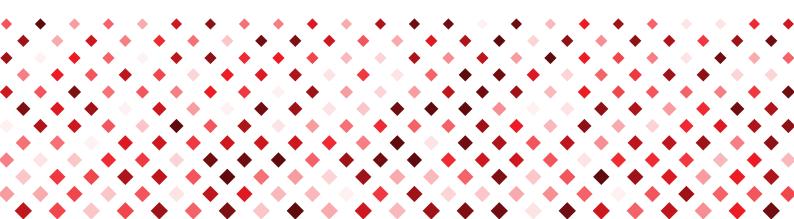
· Identify root cause of network issues to reduce downtime and minimise impact on business operations.

Drive your digital experience

Ensure networks can handle current and future demands of users, to drive improved digital experience and mitigate performance issues.

Automate network performance tracking

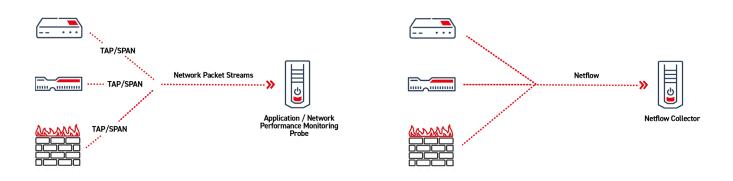
Automatically track network performance and refocus IT teams on optimising their services.



Service Architecture

The Device Observability service is based on the following end user experience monitoring components:

- Agent software installed on end user devices
- SaaS collection and dashboard viewing platform



What's included - Activate & Managed

	Activate	Managed
Assistance with instrumenting the devices		
Confirmation that correct telemetry is being used		
Customised visuals to meet specific informational requirements		
Automated alerting		I
Monthly report of activity / issues / analysis / change validation results		
Quarterly review of trends		
Handover coaching		
Instrument custom network & infrastructure monitoring		
Proactive identification & investigation of performance issues		
Validation of before-and-after IT changes (e.g. new software version)		
Support problem case investigation & resolution		
Technology software updates		

Optional add-ons

- Validate the impact of IT changes
- Support Problem Case investigation and resolution
- Technology software updates
- Customised monitoring of additional applications
- Integrate data into centralised visualisation tools
- Performance validation before-and-after releases in non-production environments
- Enhanced monitoring of VoIP or database performance
- Service Desk Integration

Don't let devices be the faulty cog in your efficient operational engine. You may have the best people, the slickest applications, but if their devices are slow and unreliable, your progress will be hampered and your team won't be happy.

Implement Device Observability, and ensure that an ever watchful-eye is keeping track of your device fleet's performance. Rest easy knowing that this service is also identifying bottlenecks within your environment and revealing any unusual changes in behaviour.

We're working very closely with NCL and learning how to unearth other areas within our Health Board to be more efficient. In terms of Digital Experience Management their knowledge is second to none and they went above and beyond in helping us get this very valuable IT solution up and running.



Bwrdd Iechyd Prifysgol Cwm Taf Morgannwg University Health Board

Sound good? Then let's chat

+44 (0)292 097 2020 sales@netconsulting.co.uk

