Temovi Network Observation Device
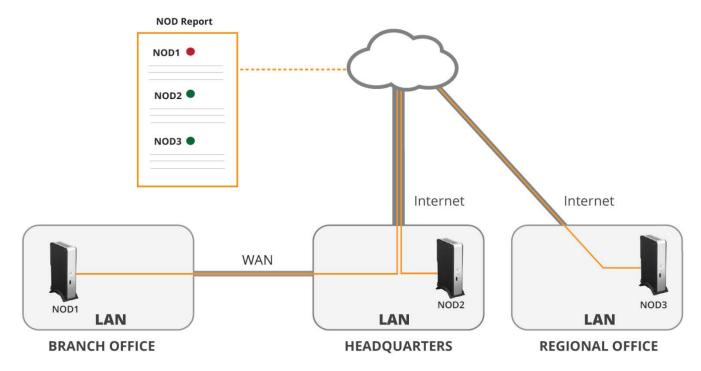
Monitor Quality of Service across your Network

Quality communications is critical to every organization and poor service due to network issues can be costly in both time and money. This is why we have made it easy to identify network trouble spots before they become a communication problem.

The Temovi Network Observation Device (NOD) combines the Quality of Experience (QoE) Monitoring Software pre-loaded and configured with an Intel NUC, a small computing appliance, that can be simply plugged into a network to determine the quality of service a customer can expect from their network. This is vitally important if you intend to install Temovi Cloud based Unified Communications (Cloud UC).

The Network Observation Device can be used to help verify if an organization's network is ready for VoIP services. It does this by communicating with to capture statistics such as network jitter, packet loss, and mean opinion score (a numerical method for measuring voice quality). Scores outside of acceptable limits can be flagged and that section of the network can be investigated.

By placing the NOD in different parts of the network, say different floors of a building or at different branch offices, problem spots can be identified before Temovi Cloud UC is deployed ensuring quality communications. They can be left on the network on a temporary basis for pre-deployment analysis or permanently to continuously monitor VoIP performance.

Network Observation Device Deployment Schematic

For more information contact us through our website at temovi.cloud

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Data Sheet