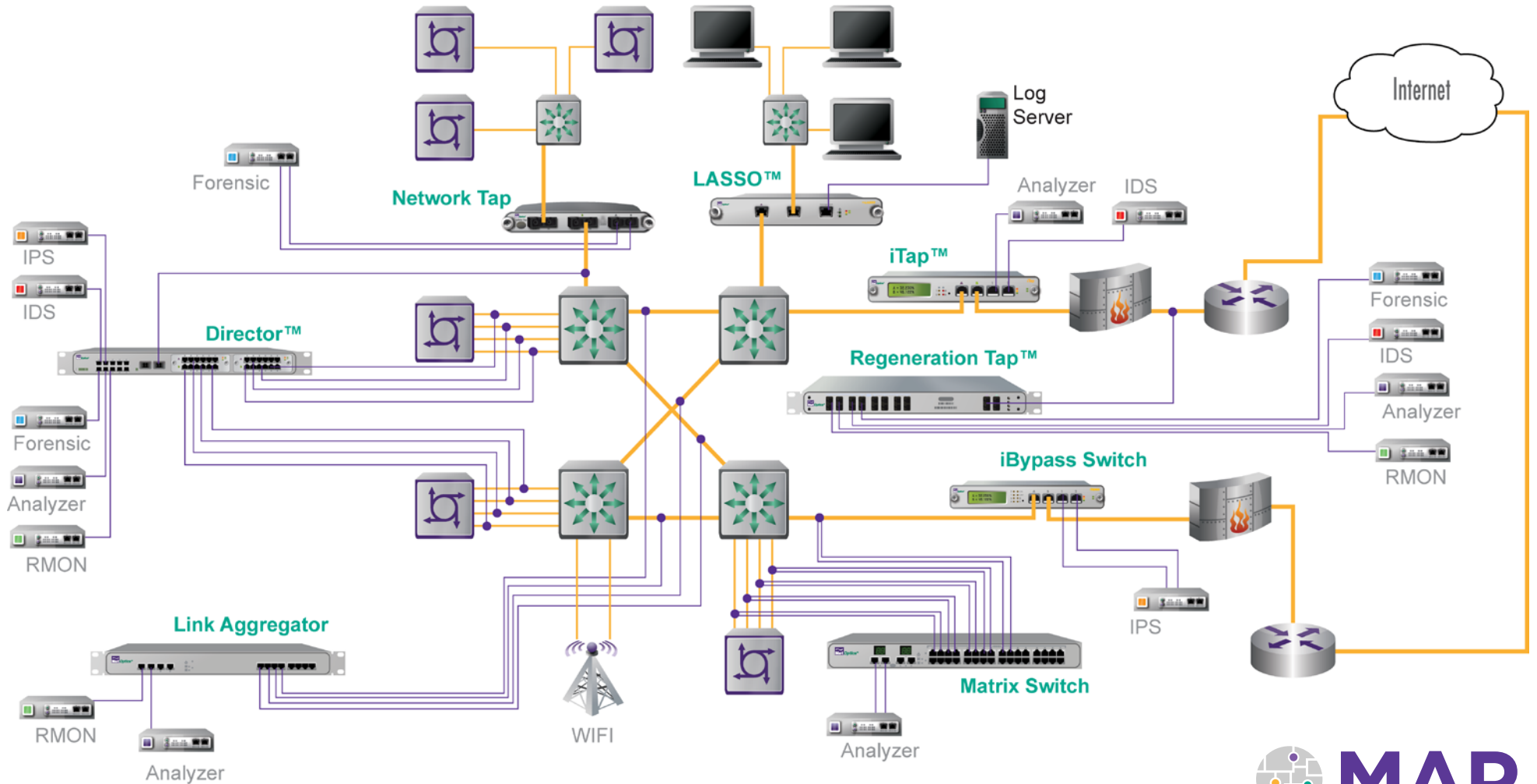


Access and Visibility to your Entire Network



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Net Optics Product Family

At-A-Glance

Network Taps



Attach one tool to one network segment, when port aggregation is not required, on speeds up to 10 GigaBit Fiber, DS3/E3, T1/E1 or copper speeds up to 1000BaseT.

Matrix Switches



Attach up to 4 monitoring tools to multiple network segments in a switched environment on speeds up to 10 GigaBit Fiber, or copper speeds up to 1000BaseT.

Port Aggregators



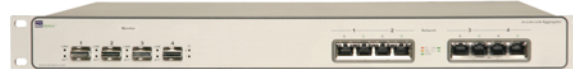
Attach one or more monitoring tools to one network segment when viewing full-duplex traffic requires one NIC on GigaBit Fiber or Copper speeds up to 1000BaseT.

Regeneration Taps



Attach multiple monitoring tools to look at the same traffic on one network segment. Works on speeds up to 10 GigaBit fiber, or copper speeds up to 1000BaseT, with span and in-line versions available.

Link Aggregation



Link Aggregator Taps offer an effective solution for monitoring multiple full-duplex links or Span port sessions.

Bypass Switches



Bypass Switch fail-open technology maintains link connections in the event an attached IPS is taken off-line or fails.

Media Converters



Connect dissimilar fiber devices with these bi-directional media converters. Converters connect multimode fiber traffic to single mode fiber devices and links.

Intelligent Taps



Intelligent versions of Net Optics products monitor traffic statistics and can be managed remotely. Manage multiple units from System Manager, a software program that accesses all intelligent Net Optics products, or Web Manager, a Web tool that accesses one intelligent device using its IP address.

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