ICT
ANALYTICS

APPLICATION DEPENDENCY MAPPING

SYSTEM TO SYSTEM COMMUNICATION
Visual representation of all connections between systems and locations.

CONNECTION PROFILES
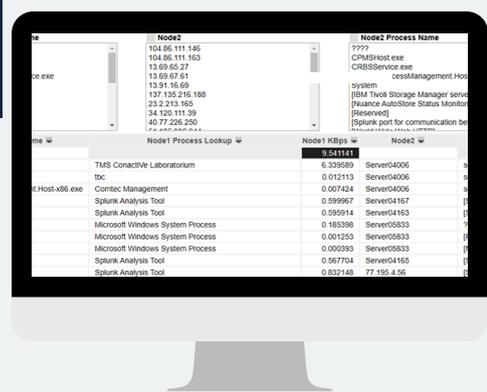Detailed tabular reporting for each connection at process name and port level.

GROUPING OF EXTERNAL SYSTEMS
Automatic grouping of IP addresses into client locations based on subnet lookup table.

IDENTIFICATION OF EXTERNAL TRAFFIC
Profiles of how many remote clients are accessing the application and where they are located.

IDENTIFICATION OF UNUSED SYSTEMS
Identify opportunities for decommissioning where applications have not been accessed for an extended period of time.

AN AUTOMATED VISUAL DIAGRAM OF ALL APPLICATION ACTIVITY

ONLINE PORTAL
All analysis results available through an interactive web-based portal.

SIMPLE EXPORTS
All results from the portal are available for download in Excel and Visio format.

AGENTLESS DATA COLLECTION
Nothing to install and data collected using simple command line tools with minimal impact on customers.

PERFORMANCE PROFILES
Identify large bandwidth consumers and type of traffic.

NETWORK TOPOLOGY
A client provided subnet table to identify remote locations can also be imported into the IOPS database.

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