

Accelerate your newly evolved enterprise with the industry's leading NPM solution from Riverbed that can now be transformed from on-premises into the cloud via Professional and Managed Services teams from Trace3, utilizing proven, curated, and customized methods to suit your organization's specific requirements. Achieve time to value via automated deployment with visibility across all aspects of network, security, and management of your assets on-premises and in the cloud.



TRACE3 + RIVERBED JOINT PACKAGED OFFERING



Trace3's Cloud Solutions packaged the best practices and templates for the design, implementation, and support of Riverbed's market-leading Network Performance Management (NPM) products on the Microsoft Azure platform. The solution is based on Microsoft Azure Enterprise Scale Landing Zone (ESLZ) architecture which serves as the foundation for a Well Architected Framework design supplemented with the automated deployment of Riverbed's NPM virtual appliances in the Microsoft Azure Landing Zone. The solution can also be optioned with zero-trust advanced security, logging, and monitoring, as well as paired with Trace3's best in class Managed Services offering (coming soon).

OUR PROVEN APPROACH

With the combined power of Trace3 & Riverbed, you gain insight into:



- Full fidelity and unified end-to-end visibility from on-premises to cloud
- Deduplication of traffic from multiple sources to improve reporting accuracy



- Investigation, triage, and dependency mapping across complex ecosystems



- Near real-time reporting by converting Azure NSG flow logs into NetFlow
- Network services hardening/analytics



- Better compliance and governance through threat anomaly detection to alert on potential security breaches

WHAT YOU CAN EXPECT

Trace3 Cloud Solutions group and **Microsoft Partner of the Year** in 2021 will evaluate scope and requirements:



Dedicated Azure Cloud Architects perform Discovery, Planning, and Design validation



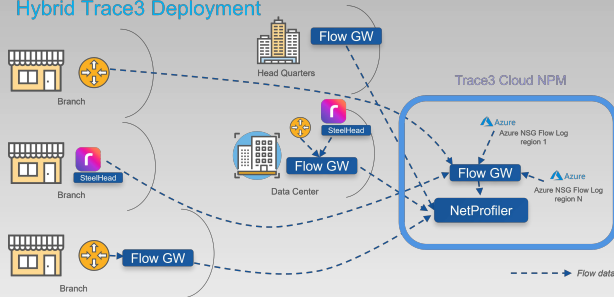
Detailed workshops and solution deployment in collaboration with the client team



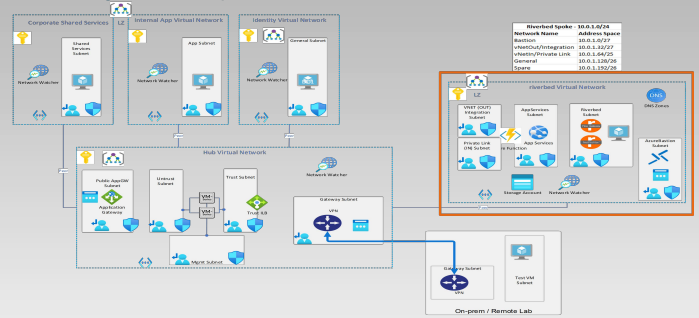
Ability to choose from multiple tier capabilities and managed service options

ENGAGEMENT SAMPLES

Cloud NPM Example Hybrid Trace3 Deployment



Well Architected Design Landing Zone Template



ENGAGEMENT OUTCOMES



INCREASED TIME TO VALUE

- Fully automated and customized deployment
- Reduced MTTR and flexibility to scale quickly



PROVEN CLOUD-BASED DESIGN

- Leverage Azure Enterprise Scale Landing Zone
- Utilize partner ecosystem pricing and marketplace transactability to leverage Microsoft Azure credits



WIDER NETWORK VISIBILITY

- Full fidelity network visibility on-premises/cloud
- Proactive identification of performance issues



BETTER NETWORK SECURITY

- Reduced security blind spots across all assets
- Detect security threats/outliers to remediation

PROCUREMENT OPTIONS

Trace3 + Riverbed Cloud Managed NPM

- Direct through Trace3 (Available TODAY)
- Through the Microsoft Azure Marketplace (COMING SOON)

PROJECT TIMELINE (SAMPLE)



COME TALK TO US! Utilize the Trace3 + Riverbed "Cloud Managed NPM" joint packaged offering to modernize your current environment as you best secure and monitor your organization's future environment. For more information, please contact your Trace3 and/or Riverbed representative or find us at <http://www.trace3.com>.