

Professional Services

OPNET Professional Services is a leading expert in performance engineering for enterprise and defense applications and networks. OPNET's methodologies, enabled by a powerful suite of commercial-off-the-shelf technologies, are based on the proactive management of IT performance from an end-to-end perspective. We employ these methodologies to analyze performance related to cloud readiness, data center consolidation and virtualization, converged IP services, cybersecurity, and network technology upgrades.

Application Performance Services

OPNET provides a broad set of capabilities to support the application lifecycle, including pre-deployment and pre-migration readiness assessments to ensure service level response times are met in production; performance testing services; and operational performance monitoring, trending, troubleshooting, and analysis.

IT Infrastructure Performance Services

OPNET provides a broad set of capabilities to assess and plan IT infrastructure performance (whether customer owned or sourced from the cloud) for optimal delivery of enterprise services. Additionally, OPNET provides services to improve operational IT performance with configuration audits, health checks, change validation, monitoring, and troubleshooting.

Managed Services

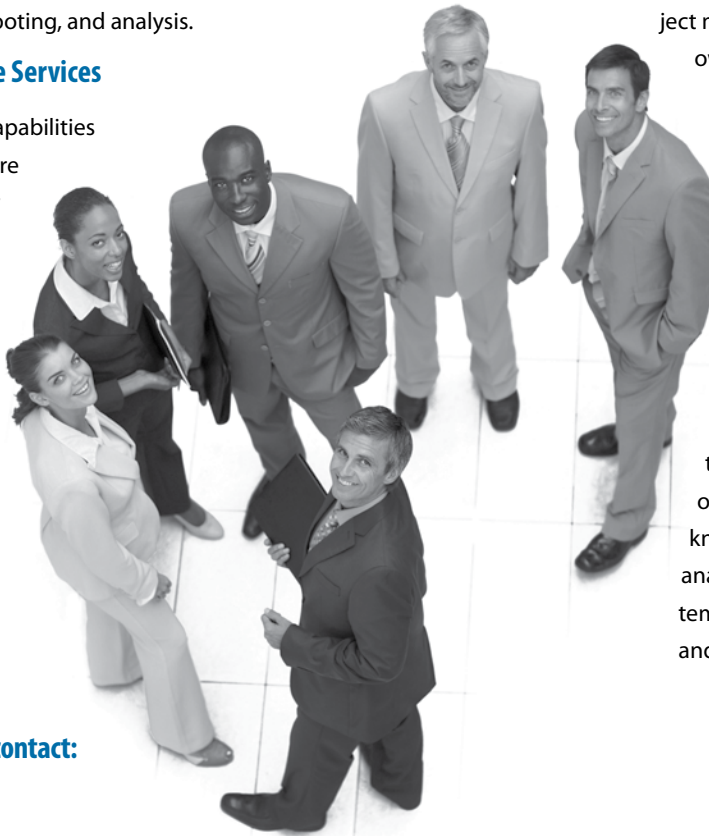
OPNET offers a suite of managed services that enable customers to outsource their specialized application and IT infrastructure performance management requirements on a subscription basis. Managed services are ideal for customers who need OPNET solutions and subject matter expertise, but prefer an OPNET-owned and operated service delivery model in accordance with a well defined service level agreement.

Modeling and Simulation Services

OPNET is the leading expert in the modeling, simulation, and analysis of communications networks and applications. Our staff has an in-depth understanding of networking technologies and protocols, optimization techniques, and best practice methodologies in modeling and simulation. This knowledge allows our experts to rapidly analyze and plan sophisticated network systems and services to optimize performance and lower lifecycle costs.

For more information, please contact:

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www.opnet.com

OPNET[®]
Application and Network Performance™