OBJECTIVES

WWT’s comprehensive cloud security offerings are a formal, detailed, yet flexible method of evaluating cloud security program maturity, business and technical risk and alignment with standards and compliance posture. The results are intended for both executive and line management. Objectives include:

• To evaluate and determine cloud security posture and risk readiness against industry best practice cloud security models, such as the Cloud Security Alliance

• To design and recommend cloud security architectures

• To assess how cloud technology and operational risks are managed and controlled

• To evaluate the overall risk exposure of the company and its clients

• To compile and summarize information about the overall maturity level of a cloud security program

• To summarize existing cloud controls or design and recommend cloud security controls and technologies

The cloud guidance and frameworks used for these offerings set forth requirements and provide guidance on the management of cloud initiatives. Recommendations from these offerings and services should be selected and used in accordance with applicable laws and regulations.

BENEFITS

Clients who participate in a cloud assessment or architecture review gain a comprehensive understanding of their cloud program maturity and walk away with prescriptive recommendations to mitigate identified risks or control gaps. WWT will work with organizational stakeholders to assign risk ratings or priorities for assessment findings. These ratings or priorities will formulate a corrective action plan that can be used to set goals and objectives for cloud program enhancement.
**METHODOLOGY**

Grounded in advanced concepts, technologies, solutions and reference architecture, WWT’s RADAR methodology can be customized and delivered to meet an organization’s specific cybersecurity needs. We have subject matter expertise and offerings that align to each RADAR domain. Some examples of our RADAR offerings are listed above.

**WWT’S TECHNOLOGY PARTNERS**

WWT is uniquely qualified to help you address today’s cybersecurity challenges. Our expertise in state-of-the-art cybersecurity technology provides a holistic approach for true enterprise security management. We understand the importance of enterprise security and use a completely integrated approach because we understand that only a comprehensive solution will allow you to invest where it matters most and maximize your technology investments.

WWT has the depth of knowledge and demonstrated track record of deploying and supporting a diverse portfolio of solutions. Moreover, WWT’s professional services engineers, consulting service engineers, cybersecurity architects and subject matter experts provide end-to-end services and support. They draw on industry certifications from a wide range of OEMs including (but not limited to):

- Cisco
- EMC
- Microsoft
- F5
- VMware
- NetApp
- VCE
- Dell
- HP
- F5
- VMware
- VCE
- VCE
- F5
- Dell
- HP

**GET STARTED TODAY**

Call us at 800.432.7008 or visit www.wwt.com to schedule an Advanced Technology Center appointment and experience the power of WWT’s solutions first hand.

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**ABOUT WWT**

Through its culture of innovation, World Wide Technology (WWT) inspires, builds, and delivers business results, from idea to outcome.

Our customers have hands-on access to cutting-edge big data, cloud, collaboration, compute, mobility, networking, security, software and storage products in our Advanced Technology Center; technical expertise from our expansive team of engineering resources; and accelerated global product delivery, powered by a sophisticated supply chain management infrastructure.

By working with a financially strong, privately held systems integrator with more than $7B in annual revenue that ranks among the top tier of partners with Cisco, Hewlett Packard Enterprise, HP, EMC, NetApp, VMware, VCE and F5, our customers realize the benefits of saving time and money while significantly minimizing risk.

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