For Immediate Release

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ALCHEMY TECHNOLOGY GROUP RECOGNIZED AS IVANTI NEW PARTNER OF THE YEAR 2017

Ivanti Recognizes Alchemy for Exceptional Achievement in the Delivery of Solutions that Address Security Threats, Manage Devices and Optimize User Experience

Houston, TX <15 May 2017> – Alchemy Tech Group, a VAR consulting firm, today announced that it has been named the winner of Ivanti's 2017 New Partner of the Year Award. The award recognizes Alchemy's exceptional achievements in deploying Ivanti solutions that address security threats, manage devices and optimize user experience. The award was presented during Ivanti's 2017 Partner of the Year Awards ceremony during the Ivanti Interchange 2017 user and partner conference on May 9, 2017.

"We are pleased to recognize Alchemy as Ivanti's 2017 New Partner of the Year," said Reza Parsia, Senior Channel Director, Ivanti. "Alchemy's innovative approach, depth of vision and customer-centric orientation make them a valued partner and a trusted advisor to our mutual customers."

Alchemy Tech Group is a Platinum member of the Ivanti Partner Program , which offers solutions that help partners address security threats, manage devices and optimize user experience, improving IT service delivery and reducing risk. Ivanti supports its partner ecosystem with a broad range of solutions, services and resources to drive revenue growth, enhance profitability and improve customer satisfaction and loyalty.

About Alchemy Technology Group

Alchemy Technology Group is an award-winning, industry-leading IT advisory, consulting, and reseller firm headquartered in Houston, TX. Alchemy's goal is to help our clients in various industries with IT solutions that help their business' achieve and sustain predictable results.

As a customer first formula, our solutions result in a collaborative approach with our customers to identify and determine the appropriate IT solution. Alchemy carefully assesses current IT investments, specific use cases, and workflow before recommending products or services.