AllCloud Achieves New AWS Security Competency Status

AllCloud announced today that it has achieved Amazon Web Services (AWS) Security Competency status.

TEL AVIV, ISRAEL, September 28, 2017 /EINPresswire.com/ -- AllCloud Achieves New AWS Security Competency Status

Tel Aviv - September 28, 2017 – AllCloud announced today that it has achieved Amazon Web Services (AWS) Security Competency status. This designation recognizes that AllCloud has demonstrated expertise and technical proficiency in security solutions that help its customers achieve their cloud security requirements and goals.

> AllCloud is proud to be at the forefront our cloud security, our team is dedicated to helping companies achieve their security goals by combining our expert knowledge, tools and best practices."
>
> *Lahav Savir*

Achieving the AWS Security Competency differentiates AllCloud as an AWS Advanced Partner Network (APN) member that provides specialized consulting services designed to help enterprises adopt, develop and deploy complex security projects on AWS. To receive the designation, APN Partners must possess deep AWS expertise and experience, in addition to delivering solutions seamlessly on AWS.

"AllCloud is proud to be at the forefront our cloud security," said Lahav Savir, AllCloud Co-founder and CTO. "Our team is dedicated to helping companies achieve their security goals by combining our expert knowledge base, the industry's best technology with the wide range of solid security tools AWS has to offer."

AWS is enabling scalable, flexible, and cost-effective solutions for a broad-spectrum of companies from startups to global enterprises. To support the seamless integration and deployment of these solutions, AWS has established the AWS Competency Program to help customers identify Consulting and Technology in the APN with the specific experience and expertise necessary to best serve their business requirements.

As a Premier tier Consulting Partner in the APN focused on Security Engineering, AllCloud has experience with AWS infrastructure deployments that include firewalls, IDS, proxies, IPS, SIEM, VPC design, multi-VPC design patterns and multi-region redundancy, infrastructure for secrets management, DDoS Resiliency, building custom applications, and guiding and implementing security strategies across multiple AWS accounts. AllCloud is familiar and experienced in designing HIPAA, SOC2, SOX and PCI-DSS compliant solutions and guiding its customers through the design, setup and audit process.

"Leveraging AllCloud's security architecture recommendations has helped Global-e become PCI

compliant on the cloud, along with providing us a scalable architecture that we are confident will be able to grow with us in the future," said Oleg Golynker CIO & Head of Technology, Global-e.

About AllCloud - AllCloud is a global leader in migrating and deploying all businesses from startup to enterprise to the cloud. Bringing more than 9 years of experience and thousands of successful cloud deployments, our expertise range from designing state of the art cloud architecture to deploying and managing cloud environments through Professional and Managed Services including DevOps, 24/7 Support with 15 min SLA, Automation, Monitoring, and Security solutions.

Danny Lev-Ran
AllCloud EVP Global Sales & Marketing
+1 (646) 5701121
email us here

This press release can be viewed online at: http://www.einpresswire.com