

Invoke Validated as a Premier Azure Arc Partner

Invoke, an award-winning Microsoft partner, as a premier Azure Arc partner, offers solutions to support the adoption of hybrid and multi-cloud solutions.

HOUSTON, TEXAS, UNITED STATES, May 11, 2023 /EINPresswire.com/ -- Invoke, an award-winning Microsoft <u>partner</u>, has been validated as a premier Azure Arc partner, an ecosystem that offers customers validated solutions to support the adoption of hybrid and multi-cloud solutions.



Invoke - Expert Microsoft Technology Services

As a validated, premier Azure Arc Partner, Invoke published the Multi-cloud Threat Check

٢٢

As a verified partner in the Azure Arc System Integration Program, Invoke is proud to be at the forefront of extending Azure's monitoring & security capabilities to onpremise and Multi-Cloud systems."

Stephen Leuthold, Director of Modern Work and Security at Invoke <u>Assessment (3-Week Assessment)</u> to the Azure Hybrid Partner Catalog, an engagement that helps organizations gain insights on active threats and vulnerabilities related to their Azure or multi-cloud workloads.

With the Azure Arc Validation Program, customers can access solutions with enterprise performance and scale to deploy and operate Arc Services their data services across their entire estate, as well as with the assurance of ongoing testing, engineering-level collaboration as well as enterprise-grade support from trusted partners such as Invoke.

"As a verifying partner in the Azure Arc System Integration Program, Invoke is proud to be at the forefront of

extending Azure's powerful monitoring and security capabilities to on-premises and Multi-Cloud systems. We are honored to be trusted in the market and will continue to deliver innovative solutions that leverage Microsoft Azure as the control plane, helping our customers achieve greater efficiency and security in their hybrid cloud environments," said Stephen Leuthold, Director of Modern Work and Security at Invoke.

Today, companies struggle to control and govern increasingly complex environments that extend

across data centers, multiple clouds, and edge. Each environment and cloud possess its own set of management tools, and new DevOps and ITOps operational models can be hard to implement across resources. Azure Arc simplifies governance and management by delivering a consistent multi-cloud and on-premises management platform.

As one of the top .01% of all Microsoft U.S. partners with multiple Solution partner designations, 9 Gold Competencies, and 7 Specializations, Invoke's experts help customers to achieve their digital imperative, leveraging the global scale and velocity to market with the Microsoft Cloud.

About Invoke

A Top 10 Microsoft Security Partner in the United States, Invoke empowers customers to achieve their digital imperative, leveraging the global scale and velocity to market with the Microsoft Cloud. As a solutiondesignated Microsoft Gold Partner with seven specializations, our mission is to deliver long-term business value by positioning ourselves as your trusted advisor through results-driven strategic planning and professional services delivery alignment with your business goals.

Microsoft Solutions Partner Security **Specialist** Identity and Access Management Information Protection and Governance **Threat Protection** Microsoft Solutions Partner, Security - Invoke **Microsoft Solutions Partner** Infrastructure Azure Microsoft Solutions Partner, Infrastructure (Azure) -Invoke

For more information about Invoke, visit InvokeLLC.com.

Lynda Le Invoke, LLC + 17139090411 email us here This press release can be viewed online at: https://www.einpresswire.com/article/633052625

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information. © 1995-2023 Newsmatics Inc. All Right Reserved.