IBM SPECIAL NOVEMBER · 25 · 2015 CIOREVIEW.COM

100 Most Promising IBM Solution Providers 2015

here is a lot of a discussion on where IBM, the tech giant is heading. For years, IBM has been scaling to incipient heights which is fueled by innovations in computing, an area it has pioneered through heavy spending in R&D. And now, cognitive computing is what IBM's focus to expand their industry platforms and help clients. Bringing cloud-based computing to its platter, IBM has transformed its business venture. More in the pipeline, cloud, analytics, mobile and security have taken a major seat to its operations, adding further value. Moreover, IBM has also tapped into the fast growing technology segment of Internet of Things (IOT). Steadfast in their approach, the company is accelerating its leadership in IOT solutions to develop industryspecific cloud data services. Not to mention, the broad patent portfolio IBM holds has the power to override the sentiment of millions of online conversations across the internet.

This metamorphosis is giving a wide array of opportunities for CIOs to choose the innovative technologies and select the

best vendors that are at the forefront of providing IBM solutions and services. Essentially, partnering with IBM and leveraging their technologies, these vendors offer comprehensive solutions to organizations and enterprises worldwide. The focus is on helping organizations improve their IT operations and transition to a new era powered by cognitive computing, cloud, analytics, mobile and more.

To help CTOs, CIOs and CEOs find the right IBM solution provider for their enterprises, our distinguished selection panel has evaluated hundreds of IBM solution Providers that own innovative technologies, methodologies and outstanding customer service in this space. The companies featured here provide a look into how their products work so that you can gain a clear understanding of what technologies are available, which are right for you and how they shape up against competition.

We present to you CIOReview's 100 Most Promising IBM solution providers 2015.



Company:

Secure Infrastructure and Services.

Description:

Providing laaS in a fully managed cloud environment built on IBM Power and PureFlex Systems, allowing customers to scale to their needs and only pay for the resources they use. Private Label and Referral partner opportunities available through our partner program

Key Person:

Hal Schwartz CEO

Website:

siasmsp.com



Secure Infrastructure and Services laaS for Up-to-date and Scalable IT Infrastructure

loud-based services have proved to be a welcome addition to the IT toolset for many enterprises today. The ability to adapt to scaling requirements, combined with the freedom from maintenance and IT overhead have prevented enterprises from exhausting

their capital on building and maintaining their IT Infrastructure while remaining up-to-date with the current IT landscape. Set against this backdrop is a Secure Infrastructure and Services (SIAS) that provides IT infrastructure as a "pay as you grow service" for a monthly fee-eliminating the need to predict future growth, staffing and training challenges, and the cost of maintenance and support on systems and storage. "We also offer sandbox services which allow potential clients to plan resource requirements and to test performance before moving to our cloud service. This eliminates guess work and uncertainty," says Hal Schwartz, CEO of SIAS.



Hal Schwartz

storage and network equipment allowing the company to deliver enterprise-level resources to the smallest organizations up to large enterprises. In one instance, SIAS was able

es to the smallest organizations up to large enterprises. In one instance, SIAS was able to transform the entire business operation of an Independent Service Vendor (ISV) client, RJC Softwares. The client needed a responsive SaaS solution that would enable them to deliver web-based applications to their customers. With SIAS's assistance, RJC migrated to a cloud-based architecture from their old and maintenance-intensive hardware infra-

structure. "The migration helped RJC to receive higher operational performance and flexibility and is able to function without being affected by local outages," beams Schwartz. The solution implemented was built around the cloud architecture for IBM i and it helped RJC in achieve higher operational performance and flexibility. In addition, RJC was able to go deliver their product without any upfront startup cost due to SIAS's flexible payment plan. "This helped our client focus on increasing their reliability, providing faster update releases, and gaining new business in a cost-effective manner." says Schwartz.

makes IT easy, allowing enterprises to focus on business operations.

We tailor system design, implementation, migration strategies, as

SIAS is a premier IBM business partner as well as one of the first companies enrolled in the IBM MSP program. The company works very closely with IBM on current technologies and infrastructure design allowing it to offer the latest and best solutions to our clients. "We also work with IBM to implement best practices and gain information on future technologies and developments," says Schwartz.

For the future, the firm plans on looking into their offerings built around Power Linux, OpenPower, and other open source platforms and products like Open Stack. SIAS maintains that shifting to Open Source and adapting to their clients evolving needs are areas that they will focus on in the coming years. In addition, SIAS will continue to provide clients with resources for their legacy systems and help clients cross the bridge to adapt newer technology as they grow and advance forward. CR



The service is built to allow scaling resources both up and out to deliver performance and capacity as needed by our clients and they need only pay for the resources they require



The company's flagship offering, the IBM i Hosting, the Infrastructure as a Service (IaaS) cloud environment, is the joint effort of both SIAS and IBM. "The service is built to allow scaling resources both up and out to deliver performance and capacity as needed by our clients and they need only pay for the resources they require," says Schwartz. It offers around the clock monitoring and management services for servers and storage; help reduce management and infrastructure cost and complexity; and optimizes IT resources and increase scalability and availability. "Our solution