

Hyper Local Solutions LLC



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VA CVE-Verified: VOSB

MDOT: MBE/DBE/SBE Certified: # 19-496

HyLoSo International is committed to delivering AWS, IBM, Adobe, Nutanix, Ingram Micro, Cranel, Google, Box, and Microsoft Azure Cloud-Related IT products and professional services; end-to-end consulting; systems integration; and business process services that help clients transform into customer-centric web-based enterprises. HyLoSo is a CSP and Reseller of products; PaaS; IaaS; SaaS; MaaS services. We perform As-is discoveries; assess Cloud solutions; re-factor workloads; migrate legacy or hybrid systems; DevSecOps; develop cloud native applications; Program/ Project Management; Operations and Maintenance; Managed Services; provide Email as a Managed Service; support FedRAMP- ATO Provision; and sell/ integrate/ manage Microsoft Dynamic 365 products/ services. HyLoSo delivers all-inclusive solutions to government and commercial clients. We have the capabilities to deliver turnkey solutions to companies of any size. HyLoSo follows the Agile Project Management Approach.

Veteran Institute for Procurement (VIP) START Graduate

Core Competencies

ADDITIONAL SERVICES

- SOFTWARE ENGINEERING, DEVELOPMENT, AND INTEGRATION
- BUSINESS APPLICATION/TOOL DEVELOPMENT, INTEGRATION, AND MAINTENANCE
- NETWORK ADMINISTRATION
- WEB AND PORTAL SYSTEMS DEVELOPMENT
- DATA ANALYTICS, DEVELOPMENT, INTEGRATION, AND MANAGEMENT
- PROGRAM/ PROJECT MANAGEMENT

BENEFITS-TOOLS

Benefits of our services include but are not limited to:

- Application Development through DevSecOps
- DevSecOps tools (Jenkins, Splunk, GitHub, Selenium)
- Application Maintenance and Support
- Legacy Application Modernization and Cloud Migration
- Business Analysis and Requirement Management
- Full-Stack DevOps (JavaScript, Ruby on Rails, MySQL, JAVA)
- Customizable and Appealing UI & UX Design
- Open Source Platforms
- Cloud Hosting (AWS, Microsoft Azure, WordPress)
- Project Documentation

Company Focus

HyLoSos mission is to offer exceptional products/ services from our cloud computing ecosystem. HyLoSo leads a consortium of businesses with varying areas of expertise. As a result, we have access to over 1,000 certified technical subject matter experts and 60 Project Managers. We offer PaaS, IaaS, and SaaS services. IaaS refers to fully-outsourced, cloud-based computing infrastructure, in which hardware and software resources are delivered through a virtual interface. PaaS is similar to IaaS in that it provides an infrastructure, but this model also includes a stack of other tools and solutions. These may include an operating system, run-time system libraries, or a graphic user interface. SaaS providers provide customers with fully functional web-based applications. This is the type of cloud service that most people think of when they think of cloud computing. SaaS applications can include anything from a web conferencing tool to a CRM. Cloud storage enables companies to store vast amounts of data off-site and in multiple locations. In the event of a disaster, they can simply engage their recovery protocol to get back to square one.

Customer Benefits

With cloud computing, companies can reduce the size of their own data centers or eliminate their data center footprint altogether. The reduction of the numbers of servers, the software cost, and the number of staff can significantly reduce IT costs without impacting an organization's IT capabilities. Cloud applications improve collaboration by allowing dispersed groups of people to meet virtually and easily share information in real-time and via shared storage. This capability can reduce time-to-market and improve product development and customer service. Data and applications are available to employees no matter where they are in the world. Workers can take their work anywhere via smart phones and tablets. Cloud providers are extremely reliable by maintaining 99.99% uptime. The connection is always on and as long as workers have an Internet connection, they can get to the applications they need from practically anywhere. Some applications work off-line.

The costs of cloud computing are much more flexible than traditional methods. Infrastructure as a service: Customers pay on a per-use basis, typically by the hour, week or month. Platform as a service (PaaS): Can be priced per application/user or gigabyte of memory consumed per hour. Software as a service: Pricing can be based on features, storage capacity or on a per-user basis. Clients can receive discounts based on a dedicated amount of usage per month; enrollment in a Savings Plan, and selecting dedicated instances over reserved instances and on-demand pricing.

Hyper Local Solutions LLC - d/b/a HyLoSo International

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