

Gigabits Cloud Offers Seamless Open-Source Software Deployments on AWS

Delaware-based provider simplifies cloud infrastructure with 1-Click EC2 images for developers.

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EINPresswire.com/ -- [Gigabits Cloud](#), a professional cloud solutions provider, offers 1-Click open-source software deployments on Amazon Web Services (AWS) Marketplace. The service addresses the operational challenges developers and DevOps engineers face when deploying software in cloud environments.

The platform provides EC2 Amazon Machine Images (AMI) that enable users to launch operating systems and software packages on AWS infrastructure. The images include popular Linux variants, Windows Server, and specialized software packages designed for cloud deployment.

The 1-Click deployment system allows users to launch software images on AWS without complex configuration processes. Each image includes security updates, firewall configurations, and network protocols to support system performance.

The platform's architecture supports scalability within AWS environments, enabling users to adjust computing resources based on operational requirements. The EC2 images are configured to integrate with AWS infrastructure for resource management.

Mr. Samuel Evan, Head of Marketing at Gigabits Cloud, stated, "We provide EC2 images that simplify the deployment process for developers working with open-source software on AWS. The 1-Click installation system reduces the technical steps required to launch applications in cloud environments."



The service includes pre-configured images optimized for AWS EC2 instances. Users can select from multiple distributions based on their technical requirements and deploy them directly through the AWS Marketplace interface.

The images are maintained with regular security updates and system patches. The firewall configurations and network protocols are integrated into each image to support operational security requirements.

The platform's scalability features allow users to modify computing capacity as workload demands change. The EC2 images are designed to operate within AWS's elastic computing framework, supporting both vertical and horizontal scaling approaches.

Gigabits Cloud operates with 15 years of experience in the IT industry. The company focuses on providing open-source operating systems and software solutions configured for cloud deployment on AWS infrastructure.

The service model targets developers and DevOps engineers who require efficient deployment methods for cloud-based applications. The platform serves customers at their locations, providing services through the AWS Marketplace distribution system.

The company's approach emphasizes operational efficiency by reducing the configuration time required for software deployment. The pre-configured images eliminate multiple setup steps traditionally associated with cloud software installation.

Each EC2 image includes documentation for implementation and configuration. Users access the images through their AWS accounts and manage them using standard AWS management tools and dashboards.

The platform supports cost management by providing ready-to-deploy images that reduce the time and resources needed for manual configuration. Users can monitor and control their computing costs through AWS's billing and resource management systems.

The company maintains its image catalog with updates for security patches and software versions. Users can access the latest image versions through the AWS Marketplace interface.

Organizations interested in evaluating Gigabits Cloud's AWS deployment solutions can access detailed information about available EC2 images and technical specifications at <https://gigabitscloud.com/>. Additional technical documentation and implementation guidance is available through the company's blog.

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About Gigabits Cloud

Gigabits Cloud is an AWS cloud infrastructure provider offering 1-click deployment of pre-configured operating systems and software images through the AWS Marketplace. With over 15 years of experience in the IT industry, the company delivers both open-source and commercial software images designed for on-demand launch in cloud environments. Based in Wilmington, Delaware, Gigabits Cloud serves customers seeking reliable and secure cloud computing solutions. Its offerings focus on simplifying cloud operations while ensuring strong security standards and optimized performance.

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