

AWS Click to Cloud Kits for SMB

Pre-Configured | Simple Deployment | Scalable



What is NEXTGEN Group AWS Click to Cloud Kits for SMBs?

To help jumpstart your customers' adoption and deployment of AWS, NEXTGEN Group has created pre-configured solutions that enable SMBs to efficiently run their applications, store data, manage databases, and easily monitor their infrastructure.

Our AWS Click to Cloud Kits for SMBs are specifically designed to cater to the unique needs and challenges faced by small and medium-sized businesses.

Why choose AWS Click to Cloud Kits?

One of the key benefits of our AWS Click to Cloud Kits is they offer a carefully curated selection of AWS services, resources, and tools. This enables SMBs to embrace the power of cloud in a cost-effective and simplified way.

With our AWS Click to Cloud kits, SMBs also gain access to a comprehensive range of services designed to support their business and help them achieve their objectives. This includes building web applications, hosting websites, processing data, or implementing a scalable and cost-efficient IT infrastructure.

<p>Easy to deploy automation template with minimum input from the users.</p>	<p>Easily become an AWS partner without the complexity - Bundles require minimum knowledge on AWS.</p>	<p>Covers 75% of the scenarios encountered on the field in the SMB space.</p>
<p>Predictable cost.</p>	<p>FREE Training & Enablement support.</p>	<p>Offers & Incentives available.</p>

Who is NEXTGEN Group AWS Click to Cloud Kits ideally suited?

Our services cater specifically to SMBs who may possess a basic understanding or minimal knowledge of AWS. We understand that not all customers have extensive technical expertise or the financial means to allocate dedicated resources for their AWS requirements. Our aim is to assist these customers by providing solutions tailored to their unique needs and addressing the challenges commonly faced by SMBs. Particular packages are tailored for new customers beginning their AWS journey and any new workloads that necessitate their independent network.

- New customers embarking on their AWS journey while constructing a web application
- New customers constructing a web application
- Customers who are transitioning a web application to AWS
- Customers with an AWS workload (ELB/API Gateway/CloudFront) requiring protection from web-based attacks.

Explore the many ready to deploy AWS Click to Cloud Kit solutions available for SMBs.

CORE AWS CLICK TO CLOUD

Network AWS Click to Cloud Kit

Effortlessly and securely establish your network infrastructure with our ready-to-use AWS resources. This kit is tailored for new customers beginning their AWS journey and any new workloads that necessitate their independent network.

The Virtual Machine (VM) comes pre-configured with Routing and a host-based firewall, enabling Remote Desktop Protocol (RDP). Additionally, the AWS Click to Cloud Kit is preset with host firewalls for web servers and databases, to significantly enhance your security measures and mitigate threats.

Virtual Machine AWS Click to Cloud Kit

Seamlessly set up Virtual Machines tailored to your requirements with our user-friendly automation templates. Our Virtual Machines kit enables deployment of either Windows or Ubuntu Virtual Machines in an AWS environment, with the flexibility to choose the size that best fits your needs.

These Virtual Machines are delivered as a barebone system, with server placement that's customisable based on your specific requirements. If your server needs to be accessible via the internet, it can be placed in a Public subnet. However, for servers that don't require internet exposure such as databases, they can be positioned within a Private subnet.

WAF AWS Click to Cloud Kit

Safeguard your applications with our ready-to-use AWS WAF solution.

This package is engineered for:

- New customers embarking on their AWS journey while constructing a web application,
- Customers who are transitioning a web application to AWS,
- Customers with an AWS workload (ELB/API Gateway/CloudFront) requiring protection from web-based attacks.

Our solution provides robust protection against frequent application threats, including XSS attacks, Bots and DDoS, SQL injection, and unwelcome malicious traffic. The security of workloads such as ELB, API Gateway, and CloudFront is ensured through a simple, one-click bundle installation.

Database AWS Click to Cloud Kit

Utilise our pre-packaged AWS resources to seamlessly deploy and manage your databases. Our kit provides flexibility to install a managed database that suits your needs – MySQL, MSSQL, PostgreSQL, or MariaDB - with the ease of deployment on either existing or new networks.

We also offer a standardised method for deploying databases in the AWS environment. The Virtual Machine comes pre-configured with a host-based firewall, ensuring a secure connection to your database.

READY-TO-GO AWS CLICK TO CLOUD

Web Hosting AWS Click to Cloud Kit

Take advantage of our readily available AWS resources to set up and control your web applications in no time.

This set is developed specifically for newcomers venturing into AWS and those migrating their Windows-based web applications to AWS. Any workloads that demand an application server coupled with a MySQL database server can be effectively managed using this kit.

This collection has been primed in advance, complete with subnets, a web server, and a database located in a Multi-AZ environment. It comes complete with established routing and pre-set host firewalls.



SPECIALITY AWS CLICK TO CLOUD

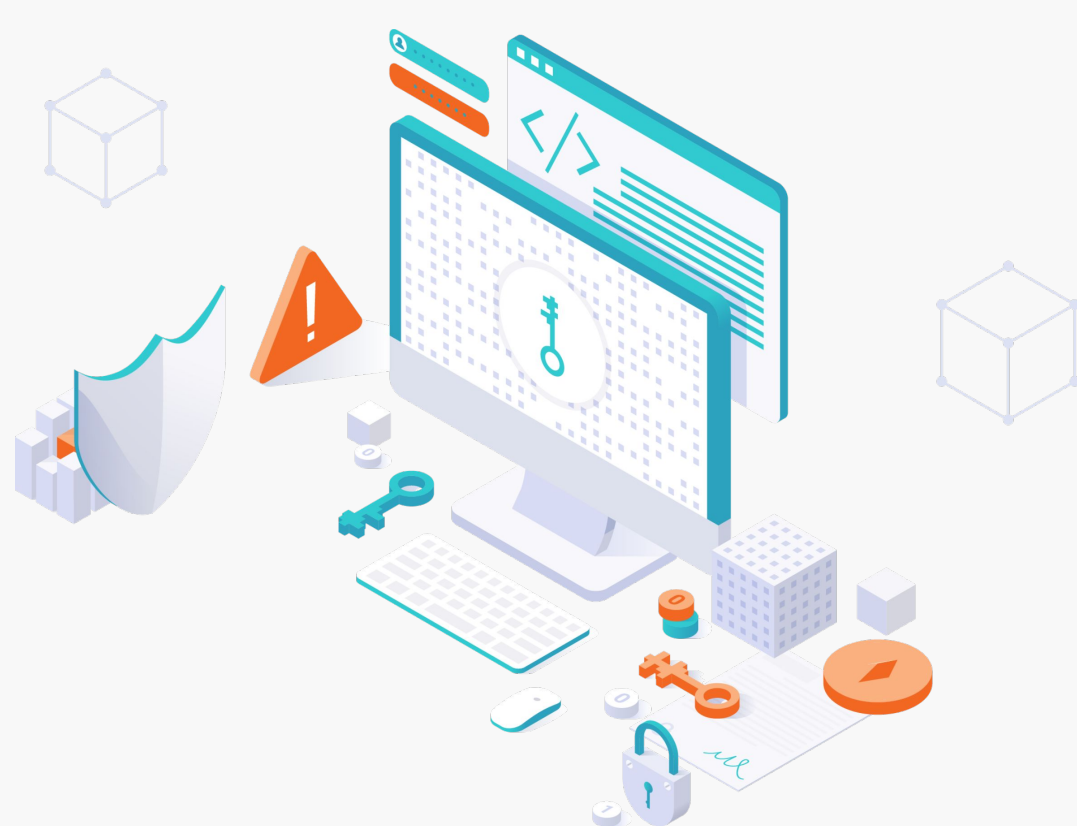
Secure Storage AWS Click to Cloud Kit

Protect your data with our robust and secure storage solution.

Our versatile bundle empowers you and your clients to establish a secured storage environment within AWS. Your AWS S3 will be bolstered with extra security layers that cover various aspects of storage security. These include data loss prevention and scanning for malware or malicious files that have been uploaded or backed up in your cloud storage.

This bundle is suitable for:

- New customers transitioning to AWS
- Storage offload tasks from on-premise to AWS
- Application modernisation



How do you implement AWS Click to Cloud Kits for your customers?

No requirement for extensive technical expertise or dedicated resources is needed. We provide training and enablement support to ensure that your customers make the most of our offerings.

How do you get started offering AWS Click to Cloud Kits?

Join NEXTGEN's AWS Partner network as a Distribution Seller and receive leads to help drive your SMB AWS Click to Cloud Kits. There are also attractive offers and incentives available, making it even more advantageous for SMBs to choose AWS Click to Cloud Kits.

Seamlessly integrate AWS cloud solutions and accelerate business growth

with NEXTGEN Group AWS Click to Cloud Kits

To get started or to find out more on the benefits of NEXTGEN Group's Click to Cloud AWS Kits, please submit an enquiry, and we will put you in touch with one of our AWS experts.

Visit our [NEXTGEN AWS Click to Cloud Kits](#) page to learn more.

