

hosting

At System Source, we know the Internet business. Since 1995, businesses have chosen us to host their critical web sites, web and application servers. Our hosting packages offer an outstanding level of service and technical expertise.

Hosting Services

Web Site Hosting – Web site hosting on a shared Internet server is a cost-effective solution for organizations whose web sites are small, are not transaction oriented or do not generate a lot of traffic.

Web Server Hosting – If your web site incorporates multimedia features, requires increased security, is transaction oriented, or experiences heavy visitor traffic, you should consider a dedicated server. A dedicated web server is also recommended if you host multiple sites, require a custom environmental configuration or custom applications.

Application Server Hosting – Hosting an application server in our Network Operations Center (NOC), Azure or the AWS cloud reduces traffic on your internal network, increases the availability of your application, and reduces the total cost of ownership. Application server hosting is perfect for applications supporting remote and mobile users.

Secured Hosting – We build, maintain and customize security solutions such as firewalls and virtual private networks (VPNs) in private, public, and hybrid cloud configurations.

Domain Name Hosting – Your domain name is an important aspect of your Internet strategy. We can assist you in registering a domain name. Hosting and maintaining your domain is offered at no additional charge.

Remote/Thin Client Access – Run applications and access data anywhere through a browser or small client on almost any device with an Internet connection.

System Source Benefits

All servers hosted in our Hunt Valley, Maryland Network Operations Center (NOC) include these features:

System Monitoring – Monitored 24 hours a day, seven days a week. Multiple technicians are on call and ready to respond.

Uninterruptible Power – Power is supplied and cleaned through UPS battery back-ups with an average run-time of 20 minutes. Our NOC is also equipped with a 100-kilowatt diesel generator in the event of a lengthy power failure.

Bandwidth Availability – Our hosting network is fault tolerant. We have multiple broadband fiber connections.

Backup and Storage – Maintaining current back-ups of your files and data is critical. We maintain regular backups for servers hosted in our NOC.

AWS or Azure Cloud –

- Flexible operating system, CPU, RAM, and disk options to meet large and small requirements.
 - Pay as you go – Only pay for resources used
 - Secure – End-to-end approach to secure and harden infrastructure, including physical, operational, and software measures.
 - Reliable – Built on scalable infrastructure.
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