



518-583-2323 | 23 Division Street, Saratoga Springs, NY 12866

Web Services

From web hosting, website design & development, eCommerce solutions to data storage

Newtek will help you build your web presence from the ground up. From the look and feel of your website, to increasing your business' visibility on search engines, to protecting your mission-critical information with offsite data storage, we have the services to meet all of your technology needs.



Web Hosting

Full service web host including domain registration and online shopping cart tools

SHARED HOSTING

- » Supports the latest technologies and applications available on the Newtek High Performance Cloud

DEDICATED HOSTING

- » Features powerful dedicated hardware for extreme performance
- » Available with either Windows or Linux operating systems
- » Multiple server configurations to choose from to fit your particular needs and price range

Web Design And Development

Customized web design & development services for a powerful web presence

- » Create a brand new website or revise your existing one
- » Incorporate eCommerce tools and features
- » Develop dynamic functionality or data base driven content
- » Assist with adding in social media elements to your site, such as a blog, a public forum, or even links to your Facebook or LinkedIn profile

Ecommerce Solutions

We offer a variety of solutions for you to set up your own website with shopping cart features so you can easily accept credit cards online

- » Site design & development
- » Shopping cart
- » Hosting & e-mail
- » SSL certificate
- » Gateway & merchant account

Data Storage

Protect your business-critical data from hardware failure, viruses, catastrophic disaster or even human error with reliable server backup and recovery without the risk and burden of tape

- » Innovative technology providing online backup and recovery for PC's and laptops at large or small businesses
- » Premier managed service for secure online backup and recovery - backs up an entire organization's business critical data to an off-site, secure data center with no additional software required