

## **Enterhost rolls out new cloud computing solutions and disaster recovery with colocation**

Enterhost, a Microsoft Certified Gold Partner, offers customized cloud solutions for companies ready to make the transition to the cloud at any level. Additionally, the company's new disaster recovery solutions are cloud-based and utilize Dell™ EqualLogic™ storage area networks to provide fully scalable, highly redundant storage and backup services. The company operates a state-of-the-art data center in downtown Fort Worth, Texas to provide each client with an entire infrastructure for data storage and replication.

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Fort Worth-based Enterhost has launched a new array of cloud computing services tied to the powerful Microsoft cloud platform, along with [disaster recovery](#) and colocation solutions.

Enterhost offers customized cloud solutions for companies that are ready to make the transition to [cloud computing](#) at any level. As a Microsoft Gold Certified Partner, Enterhost enjoys the highest level of membership status in the Microsoft Partner Program. This elevated status is awarded to companies that have met Microsoft's most rigorous partnership requirements. (Enterhost was one of the pioneer Windows-only hosting providers in the U.S. when it was founded back in 2000.)

Enterhost's wide range of [cloud services](#) allows for a customized, enterprise-level infrastructure, enabling companies to choose a solution designed to meet their specific needs. Enterhost offers private cloud services for greater data security, and cloud desktop solutions for a highly mobile workforce needing access to data and applications, anywhere, anytime. The company's newly designed website, <http://www.enterhost.com>, provides detailed information.

The company's state-of-the-art cloud servers are designed for hosting environments where uptime is critical. If any server fails, all virtual machines running on that server automatically restart on another server within the cluster - with no changes required to applications or software. As in the past, the company continues to offer dedicated servers, providing tailored systems for any level of [computing](#) power needed.

Most businesses back up their data, but few are truly prepared for a disaster, or even a minor power outage that can interrupt their operations. Enterhost's new disaster recovery solutions are cloud-based and utilize Dell™ EqualLogic™ storage area networks to provide fully scalable, highly redundant storage and backup services. The company operates a state-of-the-art [datacenter](#) in downtown Fort Worth, Texas that enables it to provide each client with an entire infrastructure for data storage and replication.

The company's new colocation services offer a scalable infrastructure, flexibility for customization, and 24/7 monitoring by Microsoft Certified experts. Customers can also choose "managed colocation" which allows for a higher level of control over mission-critical applications and remote access for oversight. Both colocation options feature environmental controls, uninterrupted power delivery, managed on-site backup and full customization.

Enterhost was established in 2000 as one of the very first Windows-only web hosting providers. The company operates a world-class, 20,000-square-foot data center below street level in downtown Fort Worth, Texas. Enterhost's sister company, Consuro, is a managed technology service provider based at the same facility, with two additional locations in San Antonio and San Angelo, Texas. For more information, please visit <http://www.enterhost.com> and <http://www.consuro.com>.

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