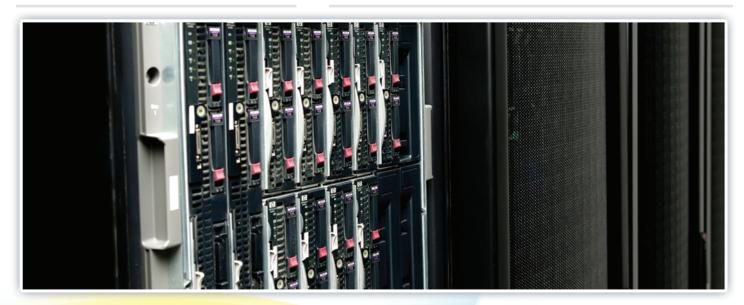If your application isn't compatible with a virtual server, or your company requires a dedicated server, Opus Interactive has you covered. Our dedicated web hosting program is designed to give you the CPU, RAM, and drive space you need in a utility-based pricing model. When you rent a dedicated server with Opus Interactive, we'll build, maintain and monitor the hardware 24/7 – in either a Windows or Linux environment. You won't have to worry about hardware depreciation or support contracts.

Our dedicated servers are housed in our high-density, SAS 70 Certified data center, and we use only the leading hosting technology providers, such as HP, Intel, LeftHand Networks, and Cisco.

Setting up a dedicated server is simple. First, we assist you in assessing your application needs. Then we provision the server to your unique specifications.

WEB SERVER

Opus Interactive's web servers allow organizations a safe and secure way to manage their web based content. We can provide you with all the space, security, power, cooling and connectivity required for your needs from our high-density, SAS 70 certified data center.

Top 5 Benefits/Features

- Provides for maximum uptime backed by industry –leading SLAs
- Flexible web server configurations
- Secure, state-of-the-art, SAS 70 Certified data center
- Supports multiple platforms – Windows and *nix
- Onsite certified, technical experts

SQL SERVER

Opus Interactive SQL servers provide you with highly available, high performance database solutions for Microsoft SQL, MySQL, PostgreSQL and Oracle. Fast, reliable and redundant solutions are customized for specific needs and uses. Quality hardware, firewall protection, virtualization, cloud clustering and other redundancy configurations work together to provide you the best solution for your data storage and delivery needs.

Top 5 Benefits/Features

- Fully customizable
- Flexible configurations
- State-of-the-art security configurations
- Leverages the latest technology
- Provides maximum uptime and accessibility

APP SERVER

Opus Interactive's application servers are in an n-tier architecture server environment that allows third party applications to interface with web server front-ends and data base back-ends. Typical application servers hosted by Opus Interactive include those that run on Microsoft platforms using .NET Framework, such as Great Plains, SharePoint, and CRM, those that run on Java Platforms that can take advantage of JBoss and Tomcat, and those that run on open source (php) platforms, such as SugarCRM, Joomla, WordPress and others.

Top 5 Benefits/Features

- Windows or Linux ready
- Secure Middle Tier
- Increase application performance
- Onsite technology experts
- Secure, SAS 70 Certified data center

MAIL SERVER

Email services have become a must in the world today. Email hosting services are inherently different from typical email providers such as webmail sites like Gmail, Yahoo mail or Hotmail. Opus Interactive's dedicated email servers allow for premium email services like enterprise spam and virus filtering, MS Exchange hosting along with custom configurations for the small to large organization. In addition, we can manage your domain name, including any email authentication. Simply put… it's the email you wish you had without the spam, security concerns, and hassle.

Top 5 Benefits/Features

- Spam and virus filtering using IronPort™
- Commercial strength solution
- Complete domain management
- "Pay for what you use" pricing
- Onsite email experts and assistance

Next Steps:

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