



coreFusion has the expertise to provide you with complete solutions to your outsourcing needs.

WebSphere Hosting

Using IBM WebSphere as an application development platform provides a very robust environment for web application developers.

Using HTML, XML, Java, and many other Internet standard protocols, WebSphere is an excellent e-business development tool.

Hosting your WebSphere applications with coreFusion will complete your e-business strategy by providing the security and scalability that you are looking for in a hosting environment.

corefusion.com

Visit our web site for more information or call us toll free at: +1 (877) 829-6939

WebSphere Hosting

Dedicated Low-Use

Our dedicated WebSphere servers allow you to take full advantage of our powerful servers, you are the sole client using the machine. coreFusion supplies the WebSphere server license. The low-use service is tailored toward small or startup environments

All dedicated low-use customers receive the following:

- 1 IP address allocated
- Private WebSphere server
- 18 GB of disk space for your data
- 1 GB transfers over port 80
- 24x7 monitoring of your web site
- No charge Domain Name Services
- Redhat Linux 7.3 or better

Dedicated High-Use

Our high-use WebSphere servers give you a scalable application server for your large scale applications.

Your choice of Redhat Linux, Sun SOLARIS or Windows 2000 Server as the Operating System gives you complete flexibility.

All dedicated high-use customers receive the following:

- 2 IP address allocated
- Private WebSphere server
- 36 GB of disk space for your data
- 4 GB transfers over port 80
- 24x7 monitoring of your web site
- No charge Domain Name Services
- Your choice of Operating Systems

Colocated

Colocated servers are as simple as they sound. It's your hardware, you can run anything that you like. You are responsible for licensing and installation, coreFusion will maintain the server and provide:

- One IP address
- Many bandwidth options
- 24x7 monitoring of your web site
- No charge Domain Name Services

Hardware Specifications:

IBM  server
Sun Netra X1

Operating System Software:



Optional services:

Credit Card processing
SSL Certificates from OpenSRS/Entrust
Cisco IOS based Firewalls
Linux server based Firewalls



WebSphere software

