LAUNCH ASSIST™

From our Managed Hosting Team

inmotion hosting

FREE for Dedicated server customers and for the Reseller Hosting package R-3000 and only $99 for VPS users and the remaining Reseller Hosting packages, this is a low cost way of getting your server setup exactly the way you need it.

COMPLETE SUPPORT FOR INMOTION HOSTING SERVER SOLUTIONS

Contact Us to Get Started:

(888) 321-4678, option 1

managed-sales@inmotionhosting.com

9am - 9pm EST, M - F

Launch Assist™ is the best way to get going fast and keep your server performing.

WHAT IS LAUNCH ASSIST™?

Launch Assist™ gives new VPS, Reseller and Dedicated server customers access to our Managed Hosting Team. This means you get expert help to setup your server exactly the way you need it.

WHAT CAN I USE LAUNCH ASSIST™ FOR?

Launch Assist™ can be used however you like - within reason of course. Here are some of the most typical uses:

COMMON USES OF LAUNCH ASSIST™

- Advanced site mover
- LAMP stack configuration
- Application setup
- Custom hardware configuration

- Reseller site mover
- Security planning/implementation
- Professional consultations
- Expert consultations

WHAT WILL IT COST ME?

Launch Assist™ is FREE for all new dedicated server customers - two hours for Essential, Advanced, and Elite packages; four hours for both Commercial Class packages.

For VPS customers, Launch Assist™ is only $99 for two hours!

For Reseller Hosting customers, Launch Assist™ is FREE for R-3000 packages. For R-1000 and R-2000 packages, Launch Assist™ is only $99 for two hours!

MANAGED HOSTING PICKS UP WHEN LAUNCH ASSIST™ ENDS

For as little as $40 per month, you can extend your Launch Assist™ hours by taking advantage of our Managed Hosting plans. Ask your sales associate or Managed Hosting Team member for more details.

A SMALLER TEAM DEDICATED TO YOU

Launch Assist™ customers work with a smaller pool of support staff. With every phone call, you will hear a familiar voice. Our team is devoted to understanding you and your needs.

www.inmotionhosting.com/launch-assist