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## Distributed Infrastructure Solutions

### Technology Update: HP Blades

#### Building a bigger data center with a smaller footprint

Join experts from MSI Systems Integrators' Distributed Infrastructure team to learn about the latest evolution of server computing. We will address new technologies in server virtualization and blade systems designed to help create a more adaptive, resilient, and energy-efficient data center.

In this webcast you will learn how to:

- Leverage new virtualization techniques to maintain virtual servers.
- Infuse more processing power into the same footprint.
- Build best-practices for bringing the physical and virtual environments together seamlessly

We will also discuss the new HP ProLiant BL2x220c G5 Server Blade that is ideal for businesses interested in high-density computing. With up to 32 server nodes per enclosure, the BL2x220c can scale to provide an incredible 1024 cores and 2TB of RAM per rack when equipped with Quad-Core technology - providing extreme density at an affordable price.

We hope that you can join us for this educational webcast! To register, please visit the MSI website at <http://www.msii.net.com/events> and select the event that you wish to attend.

#### Who Should Attend?

- C-level decision-makers looking to drive down costs and improve Intel/AMD environment efficiencies.
- IT managers & VPs wanting to simplify management and maintenance on a growing IT environment.
- Data center managers looking to consolidate their server footprint while improving performance.

To register, please visit <http://www.msii.net.com/events> or contact your local MSI Representative at 800.640.4674.

#### Event Details

##### DATE

Wednesday, July 16, 2008

1:00 p.m. Central

12:00 p.m. Mountain

11:00 a.m. Pacific

##### DURATION

45 minutes

Q & A to follow

##### TO REGISTER, VISIT

<http://www.msii.net.com/events>



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#### MSI Systems Integrators

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