

Recipes for Success from Citrix and Intel

Reduce the engineering effort needed to deliver world-class virtualization solution stacks. Through the Intel® Enabled Server Acceleration Alliance (Intel® ESAA), Intel and Citrix engineers have jointly developed solution configuration guides (or "recipes") that provide comprehensive, step-by-step instructions for creating an optimized infrastructure that customers can count on based on Intel® Server Products and Citrix software.

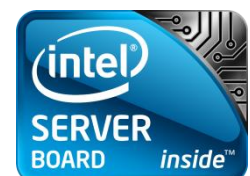
About Intel

Intel® Xeon® processor-based Intel® Server Boards and Systems are engineered from the processor out to provide the quality, flexibility, and value you need to grow your business and ensure your customers' satisfaction. Take advantage of industry-leading membership programs, training, warranty, and support from one of the world's leading technology providers.

Intel® ESAA gives value-added resellers free access¹ to pre-validated recipes jointly developed with Platform and other application vendors. With help from Intel, you can deliver a wide range of certified hardware and software solutions at lower cost and with faster time to market.

As an added bonus, resellers can take advantage of Intel's membership in the Citrix Ready program to get access to resources like the Citrix Developer Network*, product roadmap webinars and testing programs, and other technical and marketing resources. In addition, resellers can submit requests to receive Citrix Ready designation for their branded products and be included in Citrix's online catalog and hardware compatibility listing (HCL).

To learn more, visit: www.intel.com/go/esaa



About Citrix

Citrix* XenServer* is widely recognized as an extremely high performance, secure, feature-rich server virtualization environment. Built on the open-source Xen hypervisor, it carries the DNA of the many thousands of contributors that make Xen so powerful, compounded by Citrix's commitment to optimize it for Intel Server Products in the world's most demanding environments. This powerful virtualization engine delivers great performance for Linux* and Microsoft* Windows* workloads using an open architecture that integrates readily with existing and future management infrastructure and processes.

Citrix* XenApp* Fundamentals offers small to mid-size businesses a turnkey solution that delivers secure, remote access to users anywhere. Citrix XenApp Fundamentals is a simple, cost-effective remote access solution that enables small to mid-size businesses with up to 75 remote users to securely access corporate Windows applications and files from anywhere at any time.

To learn more, visit: <http://www.citrix.com>

Solution Recipes from Citrix and Intel

Citrix* Provisioning Server for Desktops* 5.0:

- Intel® Entry Storage System SS4200
- Intel® Server Board S3200SH

Citrix* XenServer* 5.0 Installation Guide:

- Intel® Server Board S5000PAL
- Intel® Server Board S5000PSL
- Intel® Server Board S5400SF
- Intel® Server System S7000FC4UR

Citrix* XenApp Fundamentals* 3.0:

- Intel® Modular Server Compute Module MFS5520VI
- Intel® Server Board S3420GP
- Intel® Server Board S5500BC
- Intel® Server Board S5500WB
- Intel® Server Board S5520UR
- Intel® Server System SR1670HV
- Intel® Server System SR1680MV

Citrix* XenServer* 5.5 Installation Guide:

- Intel® Modular Server Compute Module MFS5000SI/MFS5520VI
- Intel® Server Board S3420GP
- Intel® Server Board S5500BC
- Intel® Server Board S5500WB
- Intel® Server Board S5520HC
- Intel® Server Board S5520UR
- Intel® Server System SR1670HV
- Intel® Server System SR1680MV
- Intel® Server System SR2612UR

Take the Next Step

Intel® Server Products deliver new levels of performance in Citrix-based virtualized computing configurations. They also bring dependability, compatibility, scalability, and advanced architecture to your multi-processing environment.

To learn more, visit: www.intel.com/go/serverproducts

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