



Recipes for Success from Red Hat 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 Red Hat 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 Red Hat software solutions.

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 Red Hat 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.

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



About Red Hat

Red Hat® Enterprise Linux® is the world's leading open source application platform. With support for thousands of applications and deployment scenarios, including standalone or virtual servers, cloud computing, and software appliances, Red Hat gives IT unprecedented levels of operational flexibility. Red Hat-based solutions provide world-class performance, security, stability, and unbeatable value.

To learn more about Red Hat on Linux optimized for Intel® platforms, visit:

<http://redhatonintel.com>

Open Source Application Recipes from Red Hat and Intel

Red Hat® Enterprise Linux® 5.3 / 5.3 with Integrated Virtualization

- Intel® Server Board S3420GP
- Intel® Server Board S5500BC
- Intel® Server Board S5500WB
- Intel® Server Board S5520HC
- Intel® Server Board S5520UR
- Intel® Server System SR1680MV
- Intel® Workstation Board S5520SC
Intel® Modular Server Compute Module
MFS5000SI

Red Hat® Enterprise Linux® 5.0 / 5.0 with Integrated Virtualization

- Intel® Entry Server Board S3000AH
- Intel® Server Board S3000PT
- Intel® Entry Server Board S3200SH
- Intel® Server Board S5000PAL
- Intel® Server Board S5000PSL
- Intel® Server Board S5000VSA
- Intel® Server System S7000FC4UR
- Intel® Modular Server Compute Module
MFS5000SI

Red Hat® IBM® Lotus Domino® 8.0.x on Red Hat® Enterprise Linux® 5:

- Intel® Server Board S3420GP
- Intel® Server Board S5500WB
- Intel® Server Board S5520HC
- Intel® Server Board S5520UR
- Intel® Server Board S5500BC
- Intel® Server Board S5000PAL
- Intel® Server Board S5000PSL
- Intel® Workstation Board S5520SC
- Intel® Server System SR2612UR
- Intel® Modular Server Compute Module
MFS5000SI/MFS5520VI

Red Hat® Enterprise Linux® 5.1 Installation

- Intel® Desktop Board D201GLY2
- Intel® Desktop Board DQ35J0

Take the Next Step

Intel® Server Products deliver new levels of performance in Red Hat-based secure 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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