

Cisco UCS with Intel® Xeon® Processor

The Best Performance: 100 Records

RECORD BREAKER

22
CPU

17
Virtualization/
Cloud

7
Database

17
Enterprise
Application

19
Enterprise
Middleware

18
HPC



Cisco UCS
Server with
Intel® Xeon®
Processor
Get Performance
and Savings to
Boost your
Profitability

Unified Computing System (UCS) Advantage

Cisco UCS with Intel® Xeon® processor continues to break world records, capturing an impressive total of **100 World Record Performance Benchmarks** with the recent Intel E5 v3 CPU and CISCO M4 server announcements.

UCS Advantage Trade in Program now extended – include latest UCS Blade and Rack M4 server platform

From now until 24 January 2015, qualified deals will receive trade-in credit for the following gear towards the purchase of new **Cisco UCS B200 M3/M4, B420 M3/M4 blades, C220 M4, C240 M4 rack server, or UCS infrastructure solutions.**

USD 650 Credit	USD 1,600 Credit	USD 3,000 Credit	USD 450 Credit
for each eligible IBM, HP, Dell or Cisco UCS blade or rack server	for each eligible IBM, HP, Dell blade chassis	for each Cisco UCS 6100 Series Fabric Interconnect	for each Cisco 2100 Series IO Module
USD 250 Credit	USD 350 Credit	USD 350 Credit	USD 450 Credit
Trade in towards a C220 M4 server purchase for each eligible IBM, HP, Dell or CISCO M1, M2 servers	Trade in towards a C240 M4 server purchase for each eligible IBM, HP, Dell or CISCO M1, M2 servers	Trade in with Microsoft Windows server 2003 trade in for a C220 M4 server purchase	Trade in with Microsoft Windows server 2003 trade in for a C240 M4 server purchase

- Available until 24 January 2015
 - ~ Last day to apply trade-in credit to quote: January 24, 2015
 - ~ Last day to place order: February 24, 2015
- Receive up-front, pre-approved credits via the existing Cisco® Technology Migration Program (TMP)
- Includes Cisco UCS B200 M3/M4, B420 M3/M4 blade server, C220 M4, C240 M4 rack servers, UCS 6200 Series Fabric Interconnects, UCS 2200 Series FEX I/O Modules and Gen2 UCS 5108 chassis. Use distribution fulfilment for even faster delivery.

Visit www.cisco.com/go/ucs_advantage for promotion details, or contact:

In collaboration with Intel® Xeon® processor

