

## FIND YOUR BEST UPGRADE PATH

Find the best upgrade path for existing Oracle/Sun hardware

Suggested Server Upgrade Paths	
<b>Trade-in USII Systems</b>	<b>Upgrade to:</b>
Sun Fire V100, V120, Enterprise 220R, 250, 420R, 450	SPARC T5-2, SPARC T4-1, SPARC T4-2, T5-1B, M10-1
Sun Enterprise 3000, 3500, 4000, 4500, 5000, 5500	SPARC T5-2, SPARC T4-2, SPARC T5-1B, M10-1, M10-4
Sun Enterprise 6000, 6500, 10000	SPARC T5-4, SPARC T4-4, SPARC T5-1B, M10-1
<b>Trade-in USIII/USIII System</b>	<b>Upgrade to:</b>
Sun Fire V125, V210, V215, V240, V245, V250, 280R, V440, V445	SPARC T5-2, SPARC T4-1, SPARC T4-2, M10-1
Sun Fire V480	SPARC T5-2, SPARC T4-2, M10-1
Sun Fire V880, V1280	SPARC T5-4, SPARC T4-4, SPARC T5-8, M10-1
Sun Fire 3800, 4800, 4810	SPARC T5-4, SPARC T5-8, M10-4
Sun Fire 6800	SPARC T5-8, M10-4
Sun Fire 12K, 15K	SPARC T5-8, M5-32, M6-32; SPARC Supercluster T5-8, M6-32; Fujitsu M10-4, M10-4S
<b>Trade-in USIV Systems</b>	<b>Upgrade to:</b>
Sun Fire V490	SPARC T5-2, SPARC T5-4, SPARC T4-4, M10-1
Sun Fire V890, E2900, E4900	SPARC T5-4, SPARC T4-4, M10-1
Sun Fire E6900	SPARC T5-4, SPARC T5-8, M6-32, M10-4
Sun Fire E20K, E25K	SPARC T5-8, M5-32, M6-32; SPARC Supercluster T5-8, M6-32; Fujitsu M10-4, M10-4S
<b>M-series Servers</b>	
Sun SPARC Enterprise M3000	SPARC T5-2, SPARC T4-1, SPARC T4-2, M10-1
Sun SPARC Enterprise M4000/M5000	SPARC T5-4, SPARC T4-4, M10-1, M10-4
Sun SPARC Enterprise M8000/M9000	SPARC T5-8, SPARC Supercluster T5-8, M5-32, M6-32, M10-4S
<b>T-Series Servers</b>	<b>Upgrade to:</b>
Sun SPARC Enterprise T1000, T2000, T5120, T5140, T5220, T5240	SPARC T5-2, SPARC T4-1, SPARC T4-2
SPARC T3-1, T3-2, T3-4; SPARC T4-2, T4-1, T4-1B	SPARC T5-2
Sun SPARC Enterprise T5440	SPARC T5-4, SPARC T4-4
<b>Blade Servers</b>	<b>Upgrade to:</b>
Sun Blade X6220, X6240, X6250, X6270 M2, X6275 M2, X6420, X6440, X6450; Sun Blade X8400, X8420, X8440, X8450	Sun Blade X4-2B, Sun Blade 6000, SPARC T5-1B
<b>Trade-in AMD/Intel</b>	<b>Upgrade to:</b>
Sun Fire V60x, V65x, V20z, V40z	Sun Server X2-4
Sun Fire X4100, X4150, X4170 M2, X4200, X4240, X4250, X4270, X4275;	Sun Server X3-2/X3-2L, Sun Server X3-2B, X4-2B, Sun Server X4-2/X4-2L
Sun Fire X2100, X2200, X2250, X2270, X2270 M2	Sun Server X2-4, Sun Server X4-2/X4-2L
Sun Fire X4440, X4450, X4500, X4540, X4470, X4500, X4540	Sun Server X4-2/X4-2L
Sun Fire X4600, X4640, X4800	Sun Server X4-2/X4-2L

Suggested Storage Upgrade Paths	
<b>Tape Drives Trade-in</b>	<b>Upgrade to:</b>
Drives: LTO, LTO 2, LTO 3, LTO 4	LTO 5 or LTO 6
Drives: 9840A, 9840B, 9840C, 9940A, 9940B, T10000K A, T10000K B	9840D or T10000C
<b>Tape Libraries Trade-in</b>	<b>Upgrade to:</b>
C2, C4, L7, L8, L9, L20, L40, L60, L80, L25, L140, L1000, L1800, L280, L400, L100, L1800, L1000, L3500, L11000, L180, SL24, SL48, SL500	Sun StorageTek SL150
L180, L700, L1400, L5500, L6000, 4410, 9740, 9310	Sun StorageTek SL3000
L5500, L6000, 4410, 9740, 9310, SL3000	Sun StorageTek SL8500
<b>Entry-Level Disk Trade-in</b>	<b>Upgrade to:</b>
A1000/D1000, A5200, T3, A3500, 3910, 3960, 2510, 2530, 2540, 6180, Pillar Axiom 300	Sun Storage 2530 M2, 2540 M2, Pillar Axiom 600
<b>Network Attached Storage &amp; Unified Storage Trade-in</b>	<b>Upgrade to:</b>
3310, 5220, 5310, 5320, 7110, 7210, 7310, 7410	ZFS Storage ZS3-2/ZS3-4/ZS3-ES, ZFS Storage 7420 M2
<b>Modular Midrange Disk Trade-in</b>	<b>Upgrade to:</b>
6120, 6130, 6140, 6320, 6540, 6920, 6180, 6580, 6780, FLX380, Pillar Axiom 500	Pillar Axiom 600
<b>Storage Expansion Array Trade-in</b>	<b>Upgrade to:</b>
J4200, J4400, J4500	Disk Shelf (DS2), DE2-24C, DE2-24P
CSM 100	CSM 200
<b>Enterprise Disk Trade-in</b>	<b>Upgrade to:</b>
9910, 9960, 9970, 9980, 9985, 9990, 9985V, 9990V	ZFS Storage 7420 M2, Pillar Axiom 600
<b>VSM Trade-in</b>	<b>Upgrade to:</b>
VSM3, VSM4, VSM4e	Sun StorageTek VSM5, VSM6

## Contact Us

For more information about [insert product name], visit [oracle.com](http://oracle.com) or call +1.800.ORACLE1 to speak to an Oracle representative.



Copyright © 2014, Oracle and/or its affiliates. All rights reserved.

This document is provided for information purposes only and the contents hereof are subject to change without notice. This document is not warranted to be error-free, nor subject to any other warranties or conditions, whether expressed orally or implied in law, including implied warranties and conditions of merchantability or fitness for a particular purpose. We specifically disclaim any liability with respect to this document and no contractual obligations are formed either directly or indirectly by this document. This document may not be reproduced or transmitted in any form or by any means, electronic or mechanical, for any purpose, without our prior written permission.

Oracle and Java are registered trademarks of Oracle and/or its affiliates. Other names may be trademarks of their respective owners.

Intel and Intel Xeon are trademarks or registered trademarks of Intel Corporation. All SPARC trademarks are used under license and are trademarks or registered trademarks of SPARC International, Inc. AMD, Opteron, the AMD logo, and the AMD Opteron logo are trademarks or registered trademarks of Advanced Micro Devices. UNIX is a registered trademark licensed through X/Open Company, Ltd. 0611

**Hardware and Software, Engineered to Work Together**