

PATENT ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
PHOENIX TECHNOLOGIES LTD.	06/15/2010
RECEIVING PARTY DATA	
Name:	HEWLETT-PACKARD COMPANY
Street Address:	3000 Hanover Street
City:	Palo Alto
State/Country:	CALIFORNIA
Postal Code:	94304
PROPERTY NUMBERS Total: 13	
Property Type	Number
Application Number:	12217240
Application Number:	12322670
Application Number:	12315435
Application Number:	12317639
Application Number:	12229705
Application Number:	12317646
Application Number:	12317648
Application Number:	12544900
Application Number:	12542553
Application Number:	12605290
Application Number:	12549294
Application Number:	12459953
Application Number:	12459963
CORRESPONDENCE DATA	

CH \$520.00 12217240

501239540

PATENT
REEL: 024721 FRAME: 0319

Fax Number: (970)778-4063

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

Phone: 970 898-4728

Email: jerry.shorma@hp.com

Correspondent Name: Hewlett-Packard Company

Address Line 1: 3404 East Harmony Rd

Address Line 2: Intellectual Property Administration

Address Line 4: Ft. Collins, COLORADO 80528

NAME OF SUBMITTER:

Lynette DeBrey-Cota

Total Attachments: 4

source=Phoenix to HPCO Assignment#page1.tif

source=Phoenix to HPCO Assignment#page2.tif

source=Phoenix to HPCO Assignment#page3.tif

source=Phoenix to HPCO Assignment#page4.tif

PATENT ASSIGNMENT

THIS PATENT ASSIGNMENT, effective as of June 15, 2010, between Phoenix Technologies Ltd., a Delaware corporation (hereinafter referred to as ASSIGNOR), with offices at 915 Murphy Ranch Rd., Milpitas, California 95035, and Hewlett Packard Company, a Delaware corporation (hereinafter referred to as ASSIGNEE), with offices at 3000 Hanover Street, Palo Alto, California 94304;

WHEREAS, Assignor and Assignee have entered into that certain Asset Purchase Agreement dated as of June 4, 2010, (the "Agreement"). Subject to the terms and conditions of the Agreement, Assignor wishes to assign the Patents (as defined below) to Assignee.

WHEREAS, ASSIGNOR has acquired all right, title and interest in and to certain inventions, improvements and patent rights relating to the patents listed in Exhibit A attached hereto; and

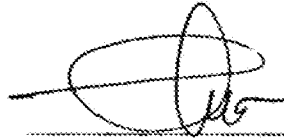
WHEREAS, ASSIGNEE is desirous of acquiring ASSIGNOR's entire right, title and interest in and to the inventions, improvements and patent rights;

NOW THEREFORE, ASSIGNOR, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, does hereby sell, assign, convey, and transfer unto ASSIGNEE all right, title and interest in and to the patents listed in Exhibit A attached hereto, together with all corresponding foreign applications and patents which claim priority therefrom (collectively, the "**Patents**"); and hereby agrees that ASSIGNOR will, at ASSIGNEE'S reasonable request, sign all lawful papers, including, without limitation, all divisional, continuation, renewal, extension and reissue applications, and make all rightful oaths in execution thereof, and will take such further action, at ASSIGNEE'S expense, that ASSIGNEE may reasonably request to aid ASSIGNEE, its successors, assigns, and nominees to obtain and enforce proper protection for the Patents in all countries, this obligation to be binding upon ASSIGNOR and its legal successor.

[Signature Page Follows]

IN WITNESS WHEREOF, ASSIGNOR has caused this agreement to be executed this
15th day of June, 2010.

PHOENIX TECHNOLOGIES LTD.

A handwritten signature in black ink, appearing to be 'TC Chu', written over a horizontal line.

By:

Name: Timothy C. Chu

Title: Vice President, General
Counsel and Secretary

[Signature Page to Patent Assignment]

EXHIBIT A

<u>Title of Invention</u>	<u>Patent Number/ Application Number</u>	<u>Country</u>
HyperSpace Patent Applications		
Memory Management for Hypervisor Loading	12/217,240	US
Memory Management for Hypervisor Loading	PCT/IB2009/052750	PCT
Memory Management for Hypervisor Loading	098122469	Taiwan
Network Connection Manager	61/204,598	US
Network Connection Manager	12/322,670	US
Network Connection Manager	PCT/IB2010/050050	PCT
Input-Output Virtualization Technique	12/315,435	US
Input-Output Virtualization Technique	98141186	Taiwan
Content Based Virtualization	12/317,639	US
Hypervisor Security Using SMM	12/229,705	US
Interrupt Request and Message Signaled Interrupt Logic for Passthru Processing	12/317,646	US
DMA Compliance by Remapping in Virtualization	12/317,648	US
Hierarchical Power Management	61/204,613	US
Hierarchical Power Management	12/544,900	US
Virtual Hotplug Techniques	61/215,733	US
Virtual Hotplug Techniques	12/542,553	US
Hierarchical Power Management with Hot Mode	12/605,290	US
File System for Dual Operating Systems	12/549,294	US
Flip Patent Applications		
Loading Operating Systems Using Memory Segmentation and ACPI Based Context Switch	61/210,578	US
Loading Operating Systems Using Memory Segmentation and ACPI Based Context Switch	12/459,953	US
Loading Operating Systems Using Memory Segmentation and ACPI Based Context Switch	PCT/US2010/027430	PCT

<u>Title of Invention</u>	<u>Patent Number/ Application Number</u>	<u>Country</u>
Inter Operating System Memory Hotswap to Support Memory Growth in a Non-Virtualized System	12/459,963	US
Inter Operating System Memory Hotswap to Support Memory Growth in a Non-Virtualized System	PCT/US2010/027428	PCT

100875637_1.DOC