

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
HEWLETT-PACKARD DEVELOPMENT COMPANY, L.P.	10/27/2015
RECEIVING PARTY DATA	
Name:	Hewlett Packard Enterprise Development LP
Street Address:	11445 Compaq Center Drive West
City:	Houston
State/Country:	TEXAS
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PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	16175766
CORRESPONDENCE DATA	
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Email:	hpe.ip.mail@hpe.com
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Address Line 4:	FORT COLLINS, COLORADO 80528
ATTORNEY DOCKET NUMBER:	90679453
NAME OF SUBMITTER:	LAURA M. ZAVALA
SIGNATURE:	/Laura M. Zavala/
DATE SIGNED:	12/17/2019
Total Attachments: 3	
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PATENT ASSIGNMENT Hewlett-Packard Development Company, L.P. TO
Hewlett Packard Enterprise Development LP

PATENT ASSIGNMENT
FROM
Hewlett-Packard Development Company, L.P.
TO
Hewlett Packard Enterprise Development LP

This Patent Assignment, together with the attached Schedule A, is effective as of October 2, 2015.

WHEREAS, **Hewlett-Packard Development Company, L.P.**, a limited partnership established under the laws of the State of Texas and having a principal place of business at 11445 Compaq Center Drive West, Houston, Texas 77070, U.S .A. (hereinafter referred to as "Assignor"), is the legal title holder of the patents and patent applications identified in the attached Schedule A (collectively referred to as "Assigned Patents and Patent Applications");

WHEREAS, **Hewlett Packard Enterprise Development LP**, a limited partnership established under the laws of the State of Texas and having a principal place of business at 11445 Compaq Center Drive West, Houston, Texas 77070, U.S .A. (hereinafter referred to as "Assignee") desires to acquire Assignor's entire right, title and interest, including the right of priority, in, to and under the Assigned Patents and Patent Applications; and

NOW THEREFORE, for good and valuable consideration, the adequacy of which is hereby acknowledged, Assignor and Assignee agree as follows:

Assignor hereby assigns, transfers, conveys and delivers to Assignee the entirety of Assignor's right, title and interest, including without limitation the right of priority, in, to and under the Assigned Patents and Patent Applications, and any inventions and improvements set forth therein, and any and all continuations, continuations-in-part (C-I-P's), divisionals, and renewals of and substitutes for any of the Assigned Patents and Patent Applications, and any and all patents and patent applications of the United States and of foreign countries thereto that may be granted thereon or therefor, and any reissues, or reexaminations, or extensions thereof and any goodwill of the business symbolized by the Assigned Patents and Patent Applications, and the registration thereof. Assignee shall have the right to sue, counterclaim and recover for past, present, and future

PATENT ASSIGNMENT Hewlett-Packard Development Company, L.P. TO
Hewlett Packard Enterprise Development LP

infringement and collect any royalties to third parties, damages (including past damages), or other income relating to the Assigned Patents and Patent Applications.

In connection with the foregoing, Assignor hereby authorizes the respective patent office or governmental agency in each jurisdiction to record the transfer of the Assigned Patents to Assignee as assignee of Assignor's right, title and interest therein, and to issue any and all patents or certificates of invention or equivalent which may be granted upon any of the Assigned Patents in the name of Assignee, as the assignee to the entire interest therein.

IN WITNESS WHEREOF, Assignor and Assignee have caused this Assignment to be executed by their authorized representatives.

**FOR HEWLETT-PACKARD DEVELOPMENT
COMPANY, L.P.**

**FOR HEWLETT PACKARD
ENTERPRISE DEVELOPMENT LP**

By: HPQ Holdings, LLC, its General Partner

By: Enterprise DC Holdings LLC, its General
Partner

DocuSigned by:
By: Robert Wasson
Signature 3BF673837B481...

DocuSigned by:
By: Curtis G. Rose
Signature 016629078F4D3...

Robert D. Wasson
Name

Curtis G. Rose
Name

Chief Patent Counsel
Title

Chief Intellectual Property Counsel
Title

October 27, 2015
Date

October 27, 2015
Date

HP Record ID	Status	Patent Number	Filing Date	Grant Date	Application Number	CC	Title
83991414	Published		4/26/2012		14/372546	US	MULTICAST ROUTING PATH CHECK
83991637	Published		2/27/2012		14/374831	US	METHOD AND SYSTEM FOR VEHICLE PERSONALIZATION
83991760	Published		1/31/2012		14/374249	US	IDENTIFICATION OF A FAILED CODE CHANGE
83992327	Published		3/16/2012		14/373478	US	VARIABLE MULTILAYER MEMRISTIVE DEVICE
83992375	Published		4/18/2012		14/373437	US	FLEXIBLE CIRCUIT CABLE WITH FLOATING CONTACT
83992436	Allowed		4/25/2012		14/373417	US	ANALYZING LIGHT BY MODE INTERFERENCE
83992456	Published		4/26/2012		14/373400	US	OPTICAL SLAB
83992739	Application		1/31/2013		14/761550	US	DEFINING A DESIGN PLAN
83992779	Published		4/25/2012		14/374834	US	FILE TRANSFER USING XML
83992793	Application		3/13/2012		14/374797	US	Submatch Extraction
83992827	Application		12/3/2012		14/646113	US	GENERIC RESOURCE PROVIDER FOR CLOUD SERVICE
83993189	Published		4/26/2012		14/374828	US	RESOURCE PLANNING
83995389	Application		2/28/2013		14/759704	US	AN INTERFACE FOR CREATING A PLAN ARTIFACT
83995433	Application		4/9/2012		14/375486	US	CREATING AN ARCHIVAL MODEL
83995578	Published		2/7/2012		14/374785	US	TESTING A MOBILE APPLICATION
83995805	Application		3/12/2012		14/376137	US	RACK COOLING SYSTEM WITH A COOLING SECTION
83995836	Published		4/20/2012		14/376136	US	VOLTAGE REGULATOR CONTROL SYSTEM
83996463	Published		4/30/2012		14/372296	US	CONTROL SIGNAL BASED ON A COMMAND TAPPED BY A USER
83998478	Published		2/29/2012		14/381410	US	NETWORK SERVICE INTERFACE ANALYSIS
83998868	Published		1/30/2012		14/374776	US	WORD SHIFT STATIC RANDOM ACCESS MEMORY (WS-SRAM)
83998916	Published		1/30/2012		14/374789	US	DYNAMIC/STATIC RANDOM ACCESS MEMORY (D/SRAM)
83999014	Published		1/20/2012		14/372976	US	MANAGING DATA ENTITIES USING COLLABORATIVE FILTERING
84000239	Application		4/27/2012		14/372874	US	APPLICATION RETENTION METRICS
84002955	Published		3/29/2012		14/374839	US	A Conceptual Services Implementation Platform
84008033	Published		7/30/2014		14/446525	US	COMPOSITE WAFER INCLUDING A MOLDED WAFER AND A SECOND WAFER
84016721	Published		2/29/2012		14/377919	US	INFORMATION TRANSMISSION FROM WIRELESS ACCESS POINT
84017573	Published		8/30/2012		14/377927	US	SECURE NETWORK DATA
84017588	Published		4/27/2012		14/377928	US	HOME NETWORK PACKET DELIVERY
84017625	Published		2/22/2012		14/378971	US	HIDING LOGICAL PROCESSORS FROM AN OPERATING SYSTEM ON A COMPUTER
84022087	Published		2/16/2012		14/378661	US	RADIO RESOURCE MANAGEMENT
84022818	Published		4/24/2012		14/379662	US	OPTICAL DATA INTERFACE WITH ELECTRICAL FORWARDED CLOCK
84026920	Published		4/25/2012		14/379638	US	OPEN-GAIN TRANS-IMPEDANCE AMPLIFIER WITH PROGRAMMABLE INPUT IMPEDANCE

PATENT

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