

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	
Postal Code:	77070	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	16890374
CORRESPONDENCE DATA		
Fax Number:		
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>		
Phone:	(970) 898-7444	
Email:	hpe.ip.mail@hpe.com	
Correspondent Name:	HEWLETT PACKARD ENTERPRISE	
Address Line 1:	3404 E. HARMONY ROAD MS 79	
Address Line 4:	FORT COLLINS, COLORADO 80528	
ATTORNEY DOCKET NUMBER:	90871791	
NAME OF SUBMITTER:	LAURA M. ZAVALA	
SIGNATURE:	/Laura M. Zavala/	
DATE SIGNED:	06/17/2020	
Total Attachments: 3		
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source=90871791_Assignment#page3.tif		

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.**

By: HPQ Holdings, LLC, its General Partner

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

Robert D. Wasson
Name

Chief Patent Counsel
Title

October 27, 2015
Date

**FOR HEWLETT PACKARD
ENTERPRISE DEVELOPMENT LP**

By: Enterprise DC Holdings LLC, its General
Partner

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

Curtis G. Rose
Name

Chief Intellectual Property Counsel
Title

October 27, 2015
Date

Schedule A of Patent Assignment

HP Record ID	Status	Patent Number	Filing Date	Grant Date	Application Number	CC	Title
84169901	Application		3/6/2015		PCT/US2015/019213	PCT	LOCATION UPDATE SCHEDULING
84172440	Application		3/9/2015		PCT/CN2015/073874	PCT	PREDICTING AVAILABLE ACCESS POINTS
84220217	Application		5/15/2015		PCT/US2015/030973	PCT	COMPOSITION CONSTRAINTS FOR NETWORK POLICIES
90035146	Application		8/27/2015		PCT/US2015/047200	PCT	OCCUPANCY SENSING
90039597	To Be Filed					PCT	Extended Dynamic Enterprise ANDSF Lite(EDE-ANDSF Lite) Management Solution for Enterprise LTE and WiFi Interworking System
83209886	Published		6/20/2013		PCT/US2013/046873	PCT	GRATING-BASED LIGHT MODULATION EMPLOYING A LIQUID CRYSTAL
83271028	Published		10/9/2013		PCT/US2013/064137	PCT	LOSS COMPENSATED OPTICAL SWITCHING
83623562	Published		10/31/2013		PCT/US2013/067880	PCT	MULTIPLYED OPTOELECTRONIC ENGINES
83769109	Application		5/7/2014		PCT/US2014/037063	PCT	POLYMER-CLAD OPTICAL MODULATORS
83824675	Application		4/30/2014		PCT/US2014/036138	PCT	CONTROLLABLE DIAMOND WAVEGUIDE TUNER
83958526	Application		7/25/2014		PCT/US2014/048225	PCT	TUNABLE OPTICAL DEVICE
84033571	Application		10/23/2014		PCT/US2014/061960	PCT	OPTICAL FIBER INTERFACE FOR OPTICAL DEVICE PACKAGE
84033588	Application		10/24/2014		PCT/US2014/062238	PCT	OPTICAL INTERCONNECT DEVICE
84111690	Application		1/30/2015		PCT/US2015/013749	PCT	OPTICAL MODULES
84169841	Application		4/10/2015		PCT/US2015/025295	PCT	OPTICAL ZIG-ZAGS
84169855	Application		4/30/2015		PCT/US2015/028483	PCT	MONOLITHICALLY INTEGRATED PHOTODETECTOR AND RECEIVER
84262822	Application		7/27/2015		PCT/US2015/042250	PCT	DOPED ABSORPTION PHOTODIODE
90035249	Application		9/8/2015		PCT/US2015/048952	PCT	APPARTUS FOR SOLVING ISING PROBLEMS
90068499	Instructed					PCT	A Time Skew Free Automatic Gain Control for PAM-4 Optical Front-End Linear Receiver-UHU
90068505	Instructed					PCT	Dual-mode noise canceling transimpedance amplifier (TIA) for high sensitivity optical receiver
84265106	Acknowledged					PCT	SOFTWARE KIT RELEASE MANAGEMENT
84299215	Application		7/28/2015		PCT/US2015/042340	PCT	HETEROGENEOUS HOT SPARE SERVER POOL
90037851	To Be Filed					PCT	Performance-Aware Middleware for Multi-Tenant PaaS
83469453	Published		8/19/2013		PCT/US2013/055577	PCT	ADAPTIVE NETWORK SECURITY POLICIES
83689653	Published		12/19/2013		PCT/US2013/076628	PCT	NETWORK SECURITY SYSTEM TO INTERCEPT INLINE DOMAIN NAME SYSTEM REQUESTS
84111925	Application		4/10/2015		PCT/US2015/025454	PCT	NETWORK ANOMALY DETECTION
84114006	Application		1/23/2015		PCT/US2015/012654	PCT	MARKING NODES FOR ANALYSIS BASED ON DOMAIN NAME SYSTEM RESOLUTION
84261554	Application		5/27/2015		PCT/US2015/032638	PCT	IDENTIFYING ALGORITHMICALLY GENERATED DOMAINS
90037742	To Be Filed					PCT	Hardware-Based Programmable Layer 5 and Higher Metadata Capture Machine
83952472	Application		7/21/2014		PCT/US2014/047364	PCT	REMEDIAL ACTION FOR RELEASE OF THREAT DATA

PATENT

RECORDED: 06/17/2020

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