PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT3597250

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
HYPER9, INC.	12/20/2012

RECEIVING PARTY DATA

Name:	SOLARWINDS WORLDWIDE, LLC
Street Address:	3711 SOUTH MOPAC EXPRESSWAY
Internal Address:	BUILDING 2
City:	AUSTIN
State/Country:	TEXAS
Postal Code:	78746

PROPERTY NUMBERS Total: 1

Property Type	Number
Application Number:	11739460

CORRESPONDENCE DATA

Fax Number: (703)720-7801

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.

Phone: 703-720-7800
Email: IPGENERALTYC@SQUIREpb.COM, grace.trick@squirepb.com, majid.albassam@squirepb.com
Correspondent Name: SQUIRE PATTON BOGGS (US) LLP
Address Line 1:   8000 TOWERS CRESCENT DRIVE
Address Line 2:   14TH FLOOR
Address Line 4:   VIENNA, VIRGINIA 22182-6212

ATTORNEY DOCKET NUMBER:	087820.00580
NAME OF SUBMITTER:	MAJID S. ALBASSAM
SIGNATURE:	/Majid S. AlBassam/
DATE SIGNED:	11/02/2015

Total Attachments: 4
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INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT

THIS INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT (this "**Agreement**") shall be effective as of _December 20_ 2012 (the "**Effective Date**"), by and between: Hyper9, Inc., a Delaware Corporation, having offices at 3711 South MoPac Expressway, Building Two, Austin, Texas 78746 (hereinafter, "**Assignor**"); and SolarWinds WorldWide, LLC, a Delaware limited liability company, having a place of business at 3711 South MoPac Expressway, Building Two, Austin, Texas 78746 ("**Assignee**").

WITNESSETH:

WHEREAS, Assignor is the owner of trademark registrations, pending trademark applications, and unregistered trademarks ("Marks"); unregistered copyrights ("Works"); any and all trade secrets ("Trade Secrets"); and patents, including pending patent applications, expired, provisional patent applications, and registered patents ("Patents"); and registered domain names ("Domain Names"), including those listed on **Schedule A** attached hereto, together with the goodwill associated therewith;

WHEREAS, in connection with the dissolution of the Assignor and pursuant to the Plan of Complete Termination, Liquidation and Final Distribution relating to the assets of Assignor, Assignor has agreed to assign and has assigned to Assignee certain intellectual property, including the specific Marks, Works, Trade Secrets, Patents, and Domain Names set forth in **Schedule A,** along with any and all goodwill relating thereto; and

WHEREAS, Assignor and Assignee have agreed to enter into this Agreement as further evidence of Assignor's assignment of its rights;

NOW, THEREFORE, for good and valuable consideration already provided, the receipt and sufficiency of which are hereby acknowledged, the parties hereby agree as follows:

1.   Assignor hereby sells, assigns, transfers and conveys to Assignee, absolutely and in perpetuity, all of Assignor's entire right, title, and interest in and to the Marks, Works, Trade Secrets, Patents, and Domain Names worldwide, together with all of the goodwill associated therewith, and including the right to sue for and receive all damages from past infringements arising prior to the Effective Date, the same to be held and enjoyed by Assignee, its successors and assigns.

2.   Assignor agrees to take all actions reasonably requested by Assignee to convey the Marks, Works, Trade Secrets, Patents, and Domain Names from Assignor to Assignee.

SCHEDULE A

UNREGISTERED TRADEMARKS:

HYPER9
HOST DNA
VM DNA
SHAMEBACK

WORKS AND TRADE SECRETS IN COMPUTER SOFTWARE:

1. Hyper9 VEO Overview
2. Hyper9 VEO Installation Requirements
3. Hyper9 VEO Installation Guide
4. Hyper9 VEO Basic Configuration Guide
5. Hyper9 VEO Advanced Configuration Guide
6. Hyper9 VEO Authentication Options
7. Hyper9 VEO User's Guide
8. Hyper9 VEO VEO APIs
9. Hyper9 VEO Release Notes
10. Hyper9 Perl SDK
11. Hyper9 VEO PowerCLI
12. Hyper9 Dashboards Video
13. Hyper9 Capacity Planning Dashboard and Widgets Video
14. Hyper9 Performance Analyzer Video
15. Hyper9 Find Virtual Machines Video
16. Hyper9 Get Organized with Lists Video
17. Hyper9 Run Reports Video
18. Hyper9 Compare VMs and Hosts Video
19. Hyper9 Track Virtual Performance Video
20. Hyper9 Solve Sprawl Video
21. Hyper9 Discover Trends Video
22. Hyper9 Visualize Your Datacenter Video
23. Hyper9 for Administrators
24. Hyper9 for Datacenter Managers
25. Retail Company Use Case Study by 451 Group
26. VMworld 2010: The Virtualization Practice Interview Video
27. Virtualization Drilldowns Video
28. Top 5 Things You Need in a Virtualization Management Solution Whitepaper
29. Hyper9 Storage Contention Whitepaper
30. Capacity Planning 2.0: Application Awareness and Profiling Whitepaper
31. Hyper9 VM/Host DNA Whitepaper
32. The 451 Group Market Insight: Hyper9 Revs its VEO as Virtualization Gears Up for Production Deployment Whitepaper
33. Optimizing Your Virtualization Investments - Five Steps to Success Whitepaper

34. Ovum Technology Audit Report: Best Practices Guide for Simplifying Virtualization Management Whitepaper
35. Business-Driven Virtualization Whitepaper
36. What's New in Hyper9 3.0 Webinar
37. Is Your Virtual Environment Business Enabled? -Virtualizing the Difficult Stuff Webinar
38. Capacity Planning: Don't Let Poor Planning Turn into a Virtualization Nightmare Webinar
39. Virtualization Chargeback is a Journey - You Should Walk Before You Run Webinar
40. VEO Product Overview for Administrators - Signs, Symptoms and Causes: Is Your Environment As Healthy As It Could Be? Webinar
41. Break the Storage I/O Bottleneck - Are Storage Bottlenecks Slowing Down Your Virtualization Environment? Webinar
42. Enterprise-Class Virtualization Management: Restoring Line of Sight to the Business Webinar
43. Get Ready for the Next Wave Virtualization - Optimizing Insight and Efficiency in the Dynamic Datacenter Webinar
44. Capacity Planning 2.0 for Virtual Environments - Understand Consumption and Waste as It Pertains to the Applications and Business Departments that Utilize the Infrastructure Webinar
45. Hyper9 VEO V.2 Podcast
46. Hyper9 Virtual Vibe Podcast Series Podcast
47. All Administrative Documents Related to Software (e.g. inter-office memoranda, electronic mail, draft source code files, etc.)
48. The Company's Source Code Files

PATENTS:

Application Serial No.	Title	Country	Type	Filing Date	Status
60/863,872	Cache System Management in Virtualized Architecture	U.S.	Provisional	11/01/2006	Expired
60/867,656	Adaptive system for virtualized input/output and method for using same	U.S.	Provisional	11/29/2006	Abandoned
11/739,447	Adaptive, Scalable I/O Request Handling Architecture in Virtualized Computer Systems and Networks	U.S.	Utility	04/24/2007	Pending
11/739,426	Adaptive, Scalable I/O Request Handling Architecture in Virtualized Computer Systems and Networks	U.S.	Utility	04/24/2007	Pending

11/739,460	Adaptive, Scalable I/O Request Handling Architecture in Virtualized Computer Systems and Networks	U.S.	Utility	04/24/2007	Issued; Patent No. 7,529,867
61/096,547	Techniques For Identifying Virtual Machines in a Virtual Machine System	U.S.	Provisional	09/12/2008	Expired
12/557,734	Techniques For Identifying and Comparing Virtual Machines in a Virtual Machine System	U.S.	Utility	09/11/2009	Pending

REGISTERED DOMAIN NAMES:

Hyper9.com
Hyper9.net
Hypernine.com
Inovawave.com
Managevmware.com
Virtualoctane.com
Vmcentric.com
Vmdna.info
Vmdna.net
Vmwaresearch.com
Vskylight.com