

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT8382279

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT	
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT	
<b>CONVEYING PARTY DATA</b>		
	<b>Name</b>	<b>Execution Date</b>
	AXIS CYBER SECURITY LTD	12/28/2023
<b>RECEIVING PARTY DATA</b>		
<b>Name:</b>	Hewlett Packard Enterprise Development LP	
<b>Street Address:</b>	1701 East Mossy Oaks Road	
<b>City:</b>	Spring	
<b>State/Country:</b>	TEXAS	
<b>Postal Code:</b>	77389	
<b>PROPERTY NUMBERS Total: 5</b>		
<b>Property Type</b>	<b>Number</b>	
<b>Application Number:</b>	17804718	
<b>Application Number:</b>	17654309	
<b>Application Number:</b>	17647395	
<b>Application Number:</b>	17647396	
<b>Application Number:</b>	17804885	
<b>CORRESPONDENCE DATA</b>		
<b>Fax Number:</b>		
<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>		
<b>Phone:</b>	(970) 898-6588	
<b>Email:</b>	hpe.ip.mail@hpe.com	
<b>Correspondent Name:</b>	HEWLETT PACKARD ENTERPRISE	
<b>Address Line 1:</b>	3404 E. HARMONY ROAD MS 79	
<b>Address Line 4:</b>	FORT COLLINS, COLORADO 80528	
<b>ATTORNEY DOCKET NUMBER:</b>	AXIS ASSIGNMENTS	
<b>NAME OF SUBMITTER:</b>	TRACI THOMAS	
<b>SIGNATURE:</b>	/Traci Thomas/	
<b>DATE SIGNED:</b>	01/16/2024	
<b>Total Attachments: 6</b>		
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## PATENT ASSIGNMENT AGREEMENT

This **PATENT ASSIGNMENT** (this "Assignment"), effective as of the 28<sup>th</sup> of December, 2023, (the "Effective Date"), is entered into by and between:

- (i) **Axis Cyber Security Ltd**, a limited liability company organized under the laws of Israel, with a principal place of business at 3 Rothschild Avenue, Tel Aviv, Israel 6688106, and its successors and assigns (hereinafter "Assignor"), and
- (ii) **Hewlett Packard Enterprise Development LP**, a limited partnership organized under the laws of the State of Delaware, United States of America, with a principal office and place of business at 1701 E. Mossy Oaks Road, Spring, Texas 77389, United States of America, and its successors and assigns ("Assignee").

Assignor and Assignee are hereinafter referred to individually as a "Party" and collectively as the "Parties".

## RECITALS

**WHEREAS**, Assignor assigns to Assignee its right, title, and interests, as set forth in the *Axis IP Rights Sale Agreement*, the *Axis Legal Title Assignment Agreement*, and the *Axis IP Rights Distribution And Contribution Agreement*, each effective as of the 28<sup>th</sup> of December, 2023 (the "Transfer Documents"), in and to the patents and patent applications set forth in Exhibit A attached hereto (the "Patents"), as more fully described in Section 1 hereof.

**WHEREAS**, Assignee desires to record Assignor's assignment.

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

1. Assignor shall assign and does hereby assign to Assignee its right, title, and interests, as set forth in the Transfer Documents, in and to the Patents, including:
  - (i) all issuances, divisions, continuations, continuations-in-part, reissues, extensions, reexaminations, and renewals thereof, including substitutes for said patents and patent applications and any and all other patent(s) and patent application(s) of any countries thereto which may be granted thereon or therefore, and any reissues, or reexaminations, or extensions of said patent(s) and patent application(s), and including, without limitation, the right (where applicable) to file applications under the Paris Convention corresponding to or based on any of the applications for the Patents and to claim priority from such applications and to file national phase, regional phase, continuation, continuation-in-part and divisional applications based on the Patents; and
  - (ii) the right to sue for injunctive relief, damages and other remedies for past and future infringement of the Patents, and any and all claims and causes of action with respect to any of the foregoing, whether accruing before, on, or after the date hereof, including all rights to and claims for damages, restitution, and injunctive and other legal and equitable relief for past, present, and future infringement, misappropriation, violation, misuse, breach, or default, with the right but no obligation to sue for such legal and equitable relief and to collect, or otherwise recover, any such damages.
2. Assignor hereby authorizes and requests the competent authorities to record this Assignment and to grant and issue any and all registrations of the Patents throughout the world to Assignee, their successors, or assigns, whose rights, title, and interests in such registrations are the same as would have been held and enjoyed by Assignor had this Assignment not been made.

3. Assignor will, and will ensure that any other necessary party will, execute all such documents and do all such acts and things as may be required by Assignee for securing and perfecting the assignment of the Patents in accordance with this Assignment.
4. Notwithstanding anything to the contrary herein, in the event of any conflict between the terms of this Assignment and those of the Transfer Documents, the terms of the Transfer Documents shall be controlling.
5. This Assignment will be binding upon the Parties and their successors and assigns.
6. This Assignment may be executed simultaneously in two or more counterparts, each of which will be deemed an original, but all of which together will constitute one and the same instrument. This Assignment may be executed by facsimile or .pdf signature, and a facsimile or .pdf signature will constitute an original for all purposes.

*[Signature Page Follows.]*


**IN WITNESS WHEREOF**, the Parties have executed this Assignment by their duly authorized representatives as of the Effective Date:


**Axis Cyber Security Ltd**

**Hewlett Packard Enterprise Development LP**

By its General Partner

Enterprise DC Holdings LLC

By:   
Lior Ben-Zvi (Dec 31, 2015 17:10:56+02)  
\_\_\_\_\_  
(Signature)

By:   
\_\_\_\_\_  
(Signature)

Lior Ben-Zvi  
\_\_\_\_\_  
(Name)

Jonathan Sturz  
\_\_\_\_\_  
(Name)

Director  
\_\_\_\_\_  
(Title)

Manager  
\_\_\_\_\_  
(Title)

\_\_\_\_\_  
(Execution Date)

\_\_\_\_\_  
(Execution Date)

**EXHIBIT A**

**PATENTS**

<b>Docket No.</b>	<b>Application Number</b>	<b>Filing Date</b>	<b>Patent Number</b>	<b>Title</b>	<b>Status</b>
AXS0001US01	17/804,718	5/31/2022		TECHNIQUES FOR ONBOARDING WEB APPLICATIONS IN A ZERO TRUST ENVIRONMENT	Pending
AXS0002US01	17/654,309	3/10/2022		SYSTEM AND METHOD FOR PROVIDING MULTI FACTOR AUTHORIZATION TO RDP SERVICES THROUGH A ZERO TRUST CLOUD ENVIRONMENT	Pending
AXS0003US01	17/647,395	1/7/2022		TECHNIQUES FOR PROVIDING HYPERTEXT TRANSFER PROTOCOL THROUGH A SECURE ENVIRONMENT	Pending
AXS0004US01	17/647,396	1/7/2022		TECHNIQUES FOR PROVIDING LONG UNIFORM RESOURCE LOCATORS THROUGH A SECURE ENVIRONMENT	Pending
AXS0005US01	62/960,167	1/13/2020		APPLICATION ISOLATION FOR ZERO TRUST ARCHITECTURE	Lapsed
AXS0005US02	17/147,620	1/13/2021		SYSTEM AND METHOD FOR COMPUTER NETWORK COMMUNICATION	Lapsed
AXS0006US01	63/272,838	10/28/2021		REMOTE SERVER ISOLATION UTILIZING ZERO TRUST ARCHITECTURE	Lapsed
AXS0007US01	62/880,673	7/31/2019		ZERO TRACE ACCESS FOR ZERO TRUST ARCHITECTURE	Lapsed
AXS0008US01	63/272,444	10/27/2021		SYSTEM AND METHOD FOR PROVIDING RDP CLIENT BASED RDP SERVICES THROUGH A ZERO TRUST CLOUD ENVIRONMENT	Lapsed
AXS0009US01	63/272,446	10/27/2021		SYSTEM AND METHOD FOR PROVIDING A WEB BASED RDP SERVICE THROUGH A ZERO TRUST CLOUD ENVIRONMENT	Lapsed
AXS0010US01	63/272,448	10/27/2021		SYSTEM AND METHOD FOR PROVIDING RDP	Lapsed

				SERVICES THROUGH A ZERO TRUST CLOUD ENVIRONMENT	
AXS0011US01				REMOTE SERVER ISOLATION FOR ZERO TRUST ARCHITECTURE	Not Filed
AXS0012US01				REMOTE SERVER ISOLATION UTILIZING ZERO TRUST ARCHITECTURE	Not Filed
AXS0013US01				COOKIE VAULT ZERO TRUST	Not Filed
AXS0014US01				TECHNIQUES FOR TRAFFIC MANAGEMENT OVER STATIC VPN PROTOCOLS	Not Filed
AXS0015US01				METHODS FOR DNS PROVISIONING IN RUNTIME	Not Filed
AXS0016US01				TECHNIQUES FOR PROVIDING CODE OBJECTS IN WEB INTERFACES THROUGH A SECURE ENVIRONMENT	Not Filed
AXS0017US01				TECHNIQUES FOR PROVIDING SUBDOMAIN URL REQUESTS THROUGH A SECURE ENVIRONMENT	Not Filed
AXS0018US01				A METHOD FOR FILE SCANNING BETWEEN A SOURCE AND CLIENT IN A ZERO TRUST ENVIRONMENT	Not Filed
AXS0019US01				TECHNIQUES FOR PROVIDING ADAPTIVE RDP CHANNELS	Not Filed
AXS0020US01				TECHNIQUES FOR IMPROVED USER EXPERIENCE IN RENDERING ERROR MESSAGES	Not Filed
AXS0021US01				SYSTEM FOR REAL TIME ENFORCING OF POLICIES IN SQL QUERIES IN ZERO TRUST ENVIRONMENT	Not Filed
AXS0022US01				A SYSTEM AND METHOD FOR PREVENTING LATERAL MOVEMENT IN A CLOUD ENVIRONMENT	Not Filed
AXS0023US01				INSIGHT GENERATION THROUGH DATA VISIBILITY IN SSH PROTOCOL	Not Filed

AXS0024US01				TECHNIQUES FOR PROVIDING A SECURE WEB GATEWAY	Not Filed
AXS0025US01				TECHNIQUES FOR MANAGING COOKIES THROUGH A SWG	Not Filed
AXS0026US01				A METHOD FOR SEAMLESSLY A COMMUNICATION SESSION BETWEEN AGENT AND AGENTLESS PROVISION	Not Filed
AXS0027US01				TECHNIQUES FOR AVOIDING TCP MELTDOWN IN MULTIPLE LAYERED TRAFFIC	Not Filed
AXS0028US01				A METHOD FOR PROVIDING VIEW-ONLY APPLICATIONS THROUGH A SECURE ENVIRONMENT	Not Filed
AXS0029US01				JUST-IN-TIME POLICY	Not Filed
AXS0030US01				PROXY SOLUTION	Not Filed
AXS0031US01				POP ARCHITECTURE	Not Filed
AXS0032US01				SYSTEM AND METHOD FOR CLIENT-BASED TRAFFIC CONTROL UTILIZING DOMAIN CATALOG	Not Filed
AXS0033US01				TECHNIQUES FOR BLOCKING NETWORK TRAFFIC BASED ON CLIENT BEHAVIOR	Not Filed
AXS0034US01	17/804,885				Pending