

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
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EPAS ID: PAT7113145

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST	
CONVEYING PARTY DATA		
Name		Execution Date
WESTERN ALLIANCE BANK		01/07/2022
RECEIVING PARTY DATA		
Name:	XANGATI, INC.	
Street Address:	2363 BERING DRIVE	
City:	SAN JOSE	
State/Country:	CALIFORNIA	
Postal Code:	95131	
PROPERTY NUMBERS Total: 20		
Property Type	Number	
Patent Number:	6816910	
Patent Number:	6973040	
Patent Number:	7331060	
Patent Number:	7620986	
Patent Number:	8199641	
Patent Number:	8451731	
Patent Number:	8639797	
Patent Number:	8645527	
Application Number:	12180437	
Application Number:	12791704	
Patent Number:	9397880	
Application Number:	14834367	
Application Number:	14834424	
Application Number:	14834426	
Application Number:	15188812	
Application Number:	15212070	
Patent Number:	10009237	
Application Number:	15992141	
Application Number:	15079039	
Application Number:	15067168	

PATENT

CORRESPONDENCE DATA**Fax Number:** (213)289-7739

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: 2134262619**Email:** aarnelle@goodwinlaw.com**Correspondent Name:** AMY ARNELLE**Address Line 1:** 601 SOUTH FIGUEROA STREET**Address Line 4:** LOS ANGELES, CALIFORNIA 90017

ATTORNEY DOCKET NUMBER:	138252.341437
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NAME OF SUBMITTER:	AMY ARNELLE
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SIGNATURE:	/Amy Arnelle/
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DATE SIGNED:	01/10/2022
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Total Attachments: 4

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RELEASE OF SECURITY INTEREST IN PATENTS

THIS RELEASE OF SECURITY INTEREST IN PATENTS (this “***Release***”) with an effective date of January 7, 2022, is made by **WESTERN ALLIANCE BANK**, an Arizona corporation (the “***Secured Party***”), to and in favor of **XANGATI, INC.**, a Delaware corporation (“***Company***”).

WITNESSETH:

WHEREAS, Company and the Secured Party executed that certain Intellectual Property Security Agreement, dated as of October 11, 2016 (as amended, restated, supplemented and otherwise modified from time to time, the “***IP Security Agreement***”) in favor of the Secured Party, pursuant to which Company assigned and pledged a security interest in certain patents, including under the patents, registrations and applications set forth in Exhibit A to this Release (the “***Patent Collateral***”); and

WHEREAS, the IP Security Agreement was recorded with the United States Patent and Trademark Office at Reel 039989, Frame 0821 on October 11, 2016, and at Reel 047127, Frame 0744 on October 10, 2018; and

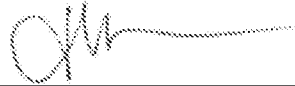
WHEREAS, the Secured Party has agreed to release all of its security interest in all of Company’s right, title and interest in, to and under the Patent Collateral, and reconvey any and all rights in the Patent Collateral to Company, including the patents, registrations and applications set forth in Exhibit A.

NOW, THEREFORE, in consideration of good and valuable consideration, receipt of which is hereby acknowledged, the Secured Party hereby releases, reconveys and relinquishes all of its right, title and interest in, to and under the Patent Collateral that is the subject of the IP Security Agreement and reassigns to Company any and all right, title or interest it may have in such Patent Collateral, including the patents, registrations and applications set forth in Exhibit A, all without warranty or representation of any kind.

The Secured Party hereby authorizes and requests that the United States Commissioner of Patents and Trademarks and any other applicable officer in any successor office or any similar office in any other country record this Release.

IN WITNESS WHEREOF, the Secured Party has caused this Release to be effective au the date first above written:

WESTERN ALLIANCE BANK, as the Secured Party

By:  _____

Name: Jeff Brown

Title: Senior Director

Signature page to Release of Patent Security

EXHIBIT A

[Following Attachment]

EXHIBIT A**PATENTS**

Description	Patent / Application Number	Issue / Application Date
Method and Apparatus for Limiting Network Connection Resources	6,816,910	11/09/2004
Method of Maintaining Lists of Network Characteristics	6,973,040	12/06/2005
Dynamic DoS Flooding Protection	7,331,060	02/12/2008
Defenses Against Software Attacks in Distributed Computing Environments	7,620,986	11/17/2009
Parallel Distributed Network Monitoring	8,199,641	06/12/2012
Network Monitoring Using Virtual Packets	8,451,731	05/28/2013
Network Monitoring of Behavior Probability Density	8,639,797	01/28/2014
Network Monitoring Using Bounded Memory Data Structures	8,645,527	02/04/2014
Symptom Detection Using Behavior Probability Density, Network Monitoring of Multiple Observation Value Types, and Network Monitoring Using Orthogonal Profiling Dimensions	12/180,437	07/25/2008
Recording, Replay, and Sharing of Live Network Monitoring Views	12/791,704	06/01/2010
Network Monitoring Using Virtual Packets	9,397,880	07/19/2016
Push Pull Data Collection	14/834,367	08/24/2015
Enhanced Flow Processing	14/834,424	08/24/2015
Self-Learning and Best-Practice Profiling and Alerting with Relative and Absolute Capacity	14/834,426	08/24/2015
Network Monitoring Using Virtual Packets	15/188,812	06/21/2016
Symptom Detection Using Behavior Probability Density, Network Monitoring of Multiple Observation Value Types, and Network Monitoring Using Orthogonal Profiling Dimensions	15/212,070	07/15/2016
Cross Silo Time Stitching	10,009,237	06/26/18
Cross Silo Time Stitching	15/992,141	5/29/2018
Storm Detection, Analysis, Remediation, and Other Network Behavior	15/079,039	3/23/2016
Self-Learning and Best-Practice Profiling and Alerting with Relative and Absolute Capacity	15/067,168	3/10/2016
Recording, Replay and Sharing of Live Network Monitoring Values	12/791,704	6/1/2010