

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM613702

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Runway Growth Credit Fund Inc., as Agent		12/10/2020	Corporation:
RECEIVING PARTY DATA			
Name:	Scale Computing, Inc.		
Street Address:	525 S. Meridian Street, Suite 3E		
City:	Indianapolis		
State/Country:	INDIANA		
Postal Code:	46225		
Entity Type:	Corporation: DELAWARE		
PROPERTY NUMBERS Total: 6			
Property Type	Number	Word Mark	
Registration Number:	4450405	HC3	
Registration Number:	4210728	ICOS	
Registration Number:	4210721	ICOS TECHNOLOGY	
Registration Number:	3786454	SCALE COMPUTING	
Serial Number:	87624706	CLOUD UNITY	
Serial Number:	87624701	HC3 CLOUD UNITY	
CORRESPONDENCE DATA			
Fax Number:	4159472099		
<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:	4159472169		
Email:	qluflood@wsgr.com		
Correspondent Name:	Wilson Sonsini Goodrich & Rosati, P.C.		
Address Line 1:	One Market Plaza, Spear Tower, Suite 330		
Address Line 4:	San Francisco, CALIFORNIA 94105		
ATTORNEY DOCKET NUMBER:	36992.025		
NAME OF SUBMITTER:	Qui Lu Flood		
SIGNATURE:	/Qui Lu Flood/		
DATE SIGNED:	12/10/2020		

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Total Attachments: 6

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RELEASE OF SECURITY INTEREST IN INTELLECUAL PROPERTY

This Release of Security Interest in Intellectual Property is made as of December 10, 2020, by Runway Growth Credit Fund Inc., a Maryland corporation (“**Agent**”) in favor of Scale Computing, Inc., a Delaware corporation (“**Grantor**”) with its principal place of business located at 525 S. Meridian Street, Suite 3E, Indianapolis, IN 46225.

Recital

WHEREAS, Grantor granted to Agent a security interest in the patents and trademarks described on Exhibits A and B attached hereto (collectively, the “**Intellectual Property**”) under an Intellectual Property Security Agreement dated as of March 29, 2019 (the “**IP Security Agreement**”) and recorded with the U.S. Patent and Trademark Office as set forth on Exhibits A and B.

WHEREAS, Grantor has requested and Agent has agreed to release its security interest in the Intellectual Property and terminate the IP Security Agreement.

Agreement

Now, therefore, Agent agrees that it terminates and releases its security interest in the Intellectual Property, terminates the IP Security Agreement, and reassigns to Grantor, without warranty or recourse, all interest of Agent in the Intellectual Property.

[SIGNATURE PAGE FOLLOWS]

[SIGNATURE PAGE TO RELEASE OF SECURITY INTEREST IN INTELLECUAL PROPERTY]

AGENT:

RUNWAY GROWTH CREDIT FUND INC.

By: David Spreng

Name: David Spreng

Title: Chief Executive Officer

Address of Agent:

205 N Michigan Ave., Suite 4200
Chicago, IL 60601

Exhibit A - Patents

<u>OWNER</u>	<u>DESCRIPTION</u>	<u>PATENT / APPLICATION NUMBER</u>	<u>ISSUE / APPLICATION DATE</u>
Scale Computing, Inc.	PLACEMENT ENGINE FOR A BLOCK DEVICE	9348526	5/24/2016
Scale Computing, Inc.	DISTRIBUTED DYNAMIC SYSTEM CONFIGURATION	9847906	12/19/2017
Scale Computing, Inc.	RESOURCE MANAGEMENT IN A VIRTUAL MACHINE CLUSTER	9928092	3/27/2018
Scale Computing, Inc.	RECOVERY AFTER DATA LOSS IN A RELIABLE DISTRIBUTED COMPUTING SYSTEM	9703655	7/11/2017
Scale Computing, Inc.	METADATA CACHES IN A RELIABLE DISTRIBUTED COMPUTING SYSTEM	9830090	11/28/2017
Scale Computing, Inc.	REMOTE ACCESS LATENCY IN A RELIABLE DISTRIBUTED COMPUTING SYSTEM	10120594	11/6/2018
Scale Computing, Inc.	PLACEMENT ENGINE FOR A BLOCK DEVICE	9740627	8/22/2017
Scale Computing, Inc.	TASK DISPATCHER FOR BLOCK STORAGE DEVICES	10176023	1/8/2019
Scale Computing, Inc.	MANAGEMENT OF BLOCK STORAGE DEVICES BASED ON ACCESS FREQUENCY	15/349961	11/11/2016
Scale Computing, Inc.	TECHNIQUES FOR DISTRIBUTING TESTS AND TEST SUITES ACROSS A NETWORK	9104651	8/11/2015
Scale Computing, Inc.	DISTRIBUTED DYNAMIC SYSTEM CONFIGURATION	8949305	2/3/2015
Scale Computing, Inc.	VIRTUAL MACHINE RESOURCE DISPLAY	10019287	7/10/2018
Scale Computing, Inc.	TRANSFERRING VIRTUAL MACHINES AND RESOURCE LOCALIZATION IN A DISTRIBUTED FAULT-	9077665	7/7/2015

TOLERANT SYSTEM

Scale Computing, Inc.	SHARED REFERENCE COUNTERS AMONG A PLURALITY OF VIRTUAL STORAGE DEVICES	9436386	9/6/2016
Scale Computing, Inc.	EFFICIENT MIGRATION OF VIRTUAL STORAGE DEVICES TO A REMOTE NODE USING SNAPSHOTS	9542108	1/10/2017
Scale Computing, Inc.	Distributed Test Suite Tools	14/793,748	07/8/2015
Scale Computing, Inc.	Distributed Dynamic System Configuration	15/219,270	7/25/2016
Scale Computing, Inc.	Unified Hypervisor and Distributed Fault-Tolerant Storage	13/901,325	05/23/2013
Scale Computing, Inc.	Unified Hypervisor and Distributed Fault-Tolerant Storage	14/793,751	7/8/2015
Scale Computing, Inc.	Virtual Machine Resource Display	16/006,825	6/12/2018
Scale Computing, Inc.	Virtual Machine Automated Selection	13/841,748	05/23/2013
Scale Computing, Inc.	Cluster Computer Display 1	29/450,081	03/15/2013
Scale Computing, Inc.	Cluster Computer Display 3	29/450,089	03/15/2013
Scale Computing, Inc.	Cluster Computer Display 3	29/450,098	03/15/2013
Scale Computing, Inc.	Re-Duplication of De-Duplicated Files in a Fault-Tolerant Distributed Cluster	14/554,007	11/25/2014
Scale Computing, Inc.	Resource Management in a Virtual Machine Cluster	15/889,197	2/5/2018
Scale Computing, Inc.	Zero Memory Buffer Copying in a Reliable Distributed Computing System	10,089,011	10-02-2018
Scale Computing, Inc.	Zero Memory Buffer Copying in a Reliable Distributed Computing System	16/118,422	8/30/2018
Scale Computing, Inc.	Virtual Devices in a Reliable Distributed Computing System	14/554,017	11/25/2014
Scale Computing, Inc.	Unanticipated Operational Requirements in a Reliable Distributed Computing System	14/554,022	11/25/2014
Scale Computing, Inc.	Recovery After Data Loss in a Reliable Distributed	15/620,776	6/12/2017

	Computing System		
Scale Computing, Inc.	Metadata Caches in a Reliable Distributed Computing System	15/794,015	10/26/2017
Scale Computing, Inc.	Remote access latency in a reliable distributed computing system	16/153,693	10/5/2018
Scale Computing, Inc.	Data Protection Implementation for Block Storage Devices	15/173,256	06-03-2016

Agent's security interest recorded at the U.S. Patent and Trademark Office on March 29, 2019 at Reel Number 048745 and Frame Number 0653.

Exhibit B – Trademarks

<u>OWNER</u>	<u>DESCRIPTION</u>	<u>REGISTRATION/ SERIAL NUMBER</u>	<u>REGISTRATION/ APPLICATION DATE</u>
Scale Computing, Inc.	CLOUD UNITY	87624706	9/27/2017
Scale Computing, Inc.	HC3 CLOUD UNITY	87624701	9/27/2017
Scale Computing, Inc.	HC3	4450405	12/17/2013
Scale Computing, Inc.	ICOS	4210728	9/18/2012
Scale Computing, Inc.	ICOS TECHNOLOGY	4210721	9/18/2012
Scale Computing, Inc.	SCALE COMPUTING	3786454	5/4/2010

Agent's security interest recorded at the U.S. Patent and Trademark Office on March 29, 2019 at Reel Number 6604 and Frame Number 0538.