

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

RELEASE BY SECURED PARTY

CONVEYING PARTY DATA

Name	Execution Date
VADEM LTD.	08/09/2006

RECEIVING PARTY DATA

Name:	Amphus, Inc.
Street Address:	97 E. Brokaw Road, Suite 220
City:	San Jose
State/Country:	CALIFORNIA
Postal Code:	95112

PROPERTY NUMBERS Total: 9

Property Type	Number
Application Number:	09860210
Application Number:	09860212
Application Number:	09860214
Application Number:	09860221
Application Number:	09860237
Patent Number:	6859882
Application Number:	09860303
Patent Number:	7032119
Application Number:	09860995

CORRESPONDENCE DATA

Fax Number: (650)838-4350

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

Email: dhengst@perkinscoie.com

Correspondent Name: R. Michael Ananian

Address Line 1: 101 Jefferson Drive

Address Line 4: Menlo Park, CALIFORNIA 94025-1114

PATENT

500140493

REEL: 018132 FRAME: 0348

CH \$360.00 09860210

ATTORNEY DOCKET NUMBER:	60886-8000
NAME OF SUBMITTER:	R. Michael Ananian
Total Attachments: 2 source=Vadem Lien Release#page1.tif source=Vadem Lien Release#page2.tif	

FULL RELEASE OF SECURITY INTERESTS
PATENTS AND PATENT APPLICATION
VADEM LTD. to AMPHUS, INC.

THIS FULL RELEASE OF SECURITY INTERESTS is granted by VADEM LTD. (herein called, "Secured Party"), having a place of business at 1960 Zanker Road, San Jose, California 95112, in favor of AMPHUS, INC., a Delaware corporation (hereinafter "Grantor"), having a place of business at at 1960 Zanker Road, San Jose, California 95112.

WHEREAS, Secured Party is the holder of security interests in the patents, published patent applications, and/or unpublished patent applications listed on Schedule A attached (hereinafter collectively referred to as the "Patent Collateral"), pursuant to: (1) a Security Agreement granted to VADEM LTD., as security for the full and prompt payment of certain obligations arising under the Security Agreement having an execution date of June 5, 2001 as set forth in the Assignment (Patents) recorded on July 20, 2001 at Reel 011999, Frame 0160.

NOW, THEREFORE, in consideration of value received, the Secured Party hereby releases the security interests granted in the Patent Collateral pursuant to the Security Agreements and by the Agreements (Patent) recorded in the U.S. Patent and Trademark Office, and reconveys to the extent of its interest therein without recourse, of any kind to the Grantor, any and all Patent Collateral transferred by the Security Agreements and the Agreements (Patent).

EXECUTED at Palo Alto, California as of this 9th day of August, 2006.

VADEM LTD.

By

Title


Chairman

FULL RELEASE OF SECURITY INTERESTS

SCHEDULE A

- 1 **Patent #:** NONE **Issue Dt:** **Application #:** 09860210 **Filing Dt:** 05/18/2001
Publication #: US20050177755 **Pub Dt:** 08/11/2005
Title: Multi-server and multi-CPU power management system and method
- 2 **Patent #:** NONE **Issue Dt:** **Application #:** 09860212 **Filing Dt:** 05/18/2001
Publication #: US20020004912 **Pub Dt:** 01/10/2002
Title: System, architecture, and method for logical server and other network devices in a dynamically configurable multi-server network environment
- 3 **Patent #:** NONE **Issue Dt:** **Application #:** 09860214 **Filing Dt:** 05/18/2001
Publication #: US20020007463 **Pub Dt:** 01/17/2002
Title: Power on demand and workload management system and method
- 4 **Patent #:** NONE **Issue Dt:** **Application #:** 09860221 **Filing Dt:** 05/18/2001
Publication #: US20020004913 **Pub Dt:** 01/10/2002
Title: APPARATUS, ARCHITECTURE, AND METHOD FOR INTEGRATED MODULAR SERVER SYSTEM PROVIDING DYNAMICALLY POWER-MANAGED AND WORK-LOAD MANAGED NETWORK DEVICES
- 5 **Patent #:** NONE **Issue Dt:** **Application #:** 09860237 **Filing Dt:** 05/18/2001
Publication #: US20020007464 **Pub Dt:** 01/17/2002
Title: Apparatus and method for modular dynamically power managed power supply and cooling system for computer systems, server applications, and other electronic devices
- 6 **Patent #:** 6859882 **Issue Dt:** 02/22/2005 **Application #:** 09860302 **Filing Dt:** 05/18/2001
Publication #: US20030188208 **Pub Dt:** 10/02/2003
Title: SYSTEM, METHOD, AND ARCHITECTURE FOR DYNAMIC SERVER POWER MANAGEMENT AND DYNAMIC WORKLOAD MANAGEMENT FOR MULTI-SERVER ENVIRONMENT
- 7 **Patent #:** NONE **Issue Dt:** **Application #:** 09860303 **Filing Dt:** 05/18/2001
Publication #: US20020004915 **Pub Dt:** 01/10/2002
Title: System, method, architecture, and computer program product for dynamic power management in a computer system
- 8 **Patent #:** 7032119 **Issue Dt:** 04/18/2006 **Application #:** 09860373 **Filing Dt:** 05/18/2001
Publication #: US20020062454 **Pub Dt:** 05/23/2002
Title: DYNAMIC POWER AND WORKLOAD MANAGEMENT FOR MULTI-SERVER SYSTEM
- 9 **Patent #:** NONE **Issue Dt:** **Application #:** 09860995 **Filing Dt:** 05/18/2001
Publication #: US20030200473 **Pub Dt:** 10/23/2003
Title: System and method for activity or event based dynamic energy conserving server reconfiguration