UNITED STATES PATENT AND TRADEMARK OFFICE

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BEFORE THE PATENT TRIAL AND APPEAL BOARD

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AGILYSYS, INC., ET AL.
Petitioner

v.

AMERANTH, INC.
Patent Owner

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Case CBM2014-00016
Patent 6,871,325 B1

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Before JAMESON LEE, MEREDITH C. PETRAVICK, and
STACEY G. WHITE, *Administrative Patent Judges*.

**PETITIONER'S FILING OF DEMONSTRATIVE EXHIBITS IN
ACCORDANCE WITH 37 C.F.R. § 42.70(b)**

Petitioner hereby respectfully submits its demonstrative exhibits pursuant to

37 C.F.R. § 42.70(b) and the Order Trial Hearing dated October 6, 2014 (Paper

29).

Dated: October 21, 2014   Respectfully submitted,

/s/ Richard S. Zembek
Richard S. Zembek
Reg. No. 43,306
FULBRIGHT & JAWORSKI L.L.P.
1301 McKinney, Suite 5100
Houston, Texas 77010
Tel: 713-651-5151
Fax: 713-651-5246
richard.zembek@nortonrosefulbright.com

Gilbert A. Greene
Reg. No. 48,366
FULBRIGHT & JAWORSKI LLP
98 San Jacinto Boulevard, Suite 1100
Austin, TX 78701
Tel: 512.474.5201
Fax: 512.536.4598
bert.greene@nortonrosefulbright.com

Attorneys for Petitioner

CBM2014-00013	Apple, Inc., et al. v. Ameranth, Inc.	U.S. Pat. No. 6,982,733
CBM2014-00015	Agilysys, Inc., et al. v. Ameranth, Inc.	U.S. Pat. No. 6,384,850
CBM2014-00016	Agilysys, Inc., et al. v. Ameranth, Inc.	U.S. Pat. No. 6,871,325

Petitioner's Demonstratives

Consolidated Oral Argument

October 24, 2014

Procedural History

- **'733 Patent** (CBM2014-00013)
  - Petition challenged claims 1-16 under 35 U.S.C. §§ 101 and 112.
  - Trial instituted on claims 1-16 under § 101.

- **'850 Patent** (CBM2014-00015)
  - Petition challenged claims 1-16 under 35 U.S.C. §§ 101 and 112.
  - Trial instituted on claims 1-11 ("generating menus") under § 101.
  - Trial not instituted on claims 12-16 ("application and data synchronization").

- **'325 Patent** (CBM2014-00016)
  - Petition challenged claims 1-15 under 35 U.S.C. §§ 101 and 112.
  - Trial instituted on claims 1-10 ("generating menus") under § 101.
  - Trial not instituted on claims 11-15 ("application and data synchronization").

CBM2014-00013, Paper 23 at 2-3
CBM2014-00015, Paper 20 at 2-3, 22, 24
CBM2014-00016, Paper 19 at 2-3, 22-23, 25

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Claim 1 of '733 Patent

An information management and synchronous communications system for generating and transmitting menus comprising:

    a. a central processing unit,

    b. a data storage device connected to said central processing unit,

    c. an operating system including a graphical user interface,

    d. a first menu consisting of menu categories, said menu categories consisting of menu items, said first menu stored on said data storage device and displayable in a window of said graphical user interface in a hierarchical tree format,

    e. a modifier menu stored on said data storage device and displayable in a window of said graphical user interface,

    f. a sub-modifier menu stored on said data storage device and displayable in a window of said graphical user interface, and

    g. application software for generating a second menu from said first menu and transmitting said second menu to a wireless handheld computing device or Web page,

    wherein the application software facilitates the generation of the second menu by allowing selection of categories and items from the first menu, addition of menu categories to the second menu, addition of menu items to the second menu and assignment of parameters to items in the second menu using the graphical user interface of said operating system, said parameters being selected from the modifier and sub-modifier menus, wherein said second menu is manually modified after generation.

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