U.S. Patent No. 7,356,482 Inter Partes Review Patent Owner's Response

Case No. <u>IPR2015-01750</u> <u>IPR2015-01751</u> <u>IPR2015-01752</u>

UNITED STATES PATENT AND TRADEMARK OFFICE		
		
BEFORE THE PATENT TRIAL AND APPEAL BOARD		

RPX Corporation, Petitioner

v.

Applications In Internet Time LLC, Patent Owner.

US Patent No. 7,356,482 Issue Date: April 8, 2008 Title: Integrated Change Management Unit

Inter Partes Patent Review No. 2015-01750, 2015-01751; 2015-01752

Declaration of James Flynn



Case No. <u>IPR2015-01750</u> IPR2015-01751 IPR2015-01752

TABLE OF CONTENTS

I	Introduction	. 1
II.	Qualifications	.2
III.	Grounds for which this proceeding was instituted	.4
IV.	Claim construction	.6
a.	The "application program" term	8.
b. tei	The "change management layer" and the "automatically detecting changes" rms	
c.	The "fourth portion" phrase1	.3
d.	The "intelligent agent" phrase1	. 4
pate	Popp cannot anticipate claims 1 or 21 of the '482 patent or claim 13 of the '11 nt because it does not disclose a "change management layer" or a "fourth ion"	
the '	Kovacevic cannot anticipate claims 1 or 21 of the '482 patent or claim 13 of '111 patent because it does not disclose a "change management layer" or a arth portion"	
pate disc	Balderrama and Java Complete cannot render claims 1 and 21 of the '482 nt or claim 13 of the '111 patent obvious because Balderrama does not lose a "change management layer", "automatically detecting changes" or a 11th portion"	8
	Popp in combination with Anand cannot render claims 13-17 and 33-37 of 482 patent obvious	
IX. view	Claims 3-6 and 22-26 of the '482 patent are not anticipated or obvious in v of any of the identified references or combinations	20
X. (Conclusion2	<u>.</u> 1



I. Introduction

- 1. I, James Flynn, am one of the authors for the article, "How JAVA Makes Network-Centric Computing REAL," which appeared in *Java Complete!*, Datamation, March 1, 1996, pp. 42-43 ("Java Complete").
- 2. I graduated *magna cum laude* in 1983 from Manhattan College in New York with a Bachelor of Science degree. My major area of concentration was Computer Information Systems. In 1990, I received a Master of Business Administration from New York University Stern School of Business, located in New York.
- 3. In 1996, I co-authored one of the first books on the Java programming language, "Visual J++ Java Programming." I have authored a number of patents, one of which has issued, and I have published articles in well-respected technology, trade and scholarly journals. I have been certified as a Certified Document Imaging Architect and a Microsoft Certified Professional.
- 4. Since 2012, I have been the President and Founder of Overlook, LLC ("Overlook"), located in Northampton, MA. Overlook creates niche Internet TV channels that run on its proprietary software platform, all of which was designed by me. All of the application software code comprising the platform was either



U.S. Patent No. 7,356,482

Inter Partes Review

Patent Owner's Response

Case No. <u>IPR2015-01750</u>

<u>IPR2015-01751</u> <u>IPR2015-01752</u>

developed by me personally, or by developers under my direct supervision. These

TV channels are live on multiple platforms, including iOS and Windows.

5. Prior to Overlook, I was the CEO of EZTakes, a vendor in the movie

download space. Prior to co-founding EZTakes, I was the Chief Operating Officer

at Pitney Bowes subsidiary that provided software and services for business-to-

consumer electronic communications and Internet commerce.

6. I have been retained by the Patent Owner ("PO"), Applications in

Internet Time, LLC, in this matter. This Declaration sets forth my opinions and the

bases for those opinions regarding the validity of the instituted claims of U.S.

Patent No. 7,356,482 (the "'482 patent") and U.S. Patent No. 8,484,111 (the "'111

patent")¹.

II. Qualifications

7. All of my opinions stated in this declaration are based on my own

personal knowledge and professional judgment. In forming my opinions, I have

relied on my knowledge and experience in software development practices, and on

the documents and information referenced in this report. I am competent to testify

as to the matters set forth herein.

¹ All references herein are to the '482 patent, unless otherwise noted. The '482 patent and the '111 patent share a

specification.

DOCKET A L A R M

Find authenticated court documents without watermarks at docketalarm.com.

- 8. Attached hereto as Appendix A is a true and correct copy of my Curriculum Vitae.
- 9. I am being compensated at the rate of \$300 per hour for my work as an expert in this case. My compensation is not dependent on the content of my opinions or the outcome of this case.
 - 10. The references I reviewed in preparing this declaration were:

Exhibit	Description
1001	U.S. Patent No. 8,484,111 patent (IPR20015-01750)
1001	U.S. Patent No. 7,356,482 patent (IPR2015-01751; IPR2015-01752)
1004	U.S. Patent No. 6,249,291 ("Popp")
1005	Srdjan Kovacevic, Flexible, Dynamic User Interfaces for Web-Delivered Training, Proceedings of the Workshop on Advanced Visual Interfaces, 1996 ("Kovacevic")
1006	U.S. Patent No. 5,806,071 ("Balderrama")
1007	Java Complete!, Datamation, March 1, 1996, pp. 28-49 ("Java Complete")
1008	E. F. Codd, <i>Does your DBMS run by the rules?</i> , ComputerWorld, October 21, 1985, pp. 49-60 ("Codd")
1009	U.S. Patent No. 5,710,900 ("Anand")



DOCKET

Explore Litigation Insights



Docket Alarm provides insights to develop a more informed litigation strategy and the peace of mind of knowing you're on top of things.

Real-Time Litigation Alerts



Keep your litigation team up-to-date with **real-time** alerts and advanced team management tools built for the enterprise, all while greatly reducing PACER spend.

Our comprehensive service means we can handle Federal, State, and Administrative courts across the country.

Advanced Docket Research



With over 230 million records, Docket Alarm's cloud-native docket research platform finds what other services can't. Coverage includes Federal, State, plus PTAB, TTAB, ITC and NLRB decisions, all in one place.

Identify arguments that have been successful in the past with full text, pinpoint searching. Link to case law cited within any court document via Fastcase.

Analytics At Your Fingertips



Learn what happened the last time a particular judge, opposing counsel or company faced cases similar to yours.

Advanced out-of-the-box PTAB and TTAB analytics are always at your fingertips.

API

Docket Alarm offers a powerful API (application programming interface) to developers that want to integrate case filings into their apps.

LAW FIRMS

Build custom dashboards for your attorneys and clients with live data direct from the court.

Automate many repetitive legal tasks like conflict checks, document management, and marketing.

FINANCIAL INSTITUTIONS

Litigation and bankruptcy checks for companies and debtors.

E-DISCOVERY AND LEGAL VENDORS

Sync your system to PACER to automate legal marketing.

