

EXHIBIT C

06/23/08

PTO/SB/21 (09-04)

Approved for use through 07/31/2006. OMB 0651-0031

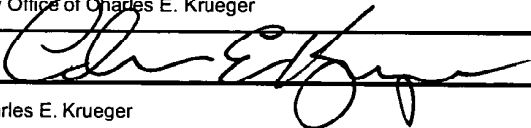
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67274 U.S. PTO

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TRANSMITTAL FORM <i>(to be used for all correspondence after initial filing)</i>	Application Number	REX Control No. 90/007,858	
	Filing Date	12/22/2005	
	First Named Inventor	Patent No. 5,838,906	
	Art Unit	3992	
	Examiner Name	Pokrzywa, Joseph R.	
Total Number of Pages in This Submission	17	Attorney Docket Number	006-1-5

ENCLOSURES (Check all that apply)		
<input type="checkbox"/> Fee Transmittal Form <input type="checkbox"/> Fee Attached <input checked="" type="checkbox"/> Amendment/Reply <input checked="" type="checkbox"/> After Final <input type="checkbox"/> Affidavits/declaration(s) <input type="checkbox"/> Extension of Time Request <input type="checkbox"/> Express Abandonment Request <input type="checkbox"/> Information Disclosure Statement <input type="checkbox"/> Certified Copy of Priority Document(s) <input type="checkbox"/> Reply to Missing Parts/Incomplete Application <input type="checkbox"/> Reply to Missing Parts under 37 CFR 1.52 or 1.53	<input type="checkbox"/> Drawing(s) <input type="checkbox"/> Licensing-related Papers <input type="checkbox"/> Petition <input type="checkbox"/> Petition to Convert to a Provisional Application <input type="checkbox"/> Power of Attorney, Revocation <input type="checkbox"/> Change of Correspondence Address <input type="checkbox"/> Terminal Disclaimer <input type="checkbox"/> Request for Refund <input type="checkbox"/> CD, Number of CD(s) _____ <input type="checkbox"/> Landscape Table on CD <input type="text"/> Remarks	<input type="checkbox"/> After Allowance Communication to TC <input type="checkbox"/> Appeal Communication to Board of Appeals and Interferences <input type="checkbox"/> Appeal Communication to TC (Appeal Notice, Brief, Reply Brief) <input type="checkbox"/> Proprietary Information <input type="checkbox"/> Status Letter <input checked="" type="checkbox"/> Other Enclosure(s) (please identify below): (1) Fee Determination SB/06. (2) Credit Card Payment Form 2038 (3) Patent Owner's Statement...Interview (4) Return Postcard

SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT			
Firm Name	Law Office of Charles E. Krueger		
Signature			
Printed name	Charles E. Krueger		
Date	June 17, 2008	Reg. No.	30,077

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I hereby certify that this correspondence is being facsimile transmitted to the USPTO or deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date shown below:			
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Typed or printed name	Sharon D. Krueger	Date	June 17, 2008

This collection of information is required by 37 CFR 1.5. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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EOLASTX-000003155

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PATENT APPLICATION FEE DETERMINATION RECORD						Application or Docket Number REX 90/007,858							
Substitute for Form PTO-875													
APPLICATION AS FILED – PART I				SMALL ENTITY		OR		OTHER THAN SMALL ENTITY					
(Column 1)		(Column 2)											
FOR	NUMBER FILED	NUMBER EXTRA	RATE (\$)	FEE (\$)	RATE (\$)	FEE (\$)							
BASIC FEE (37 CFR 1.16(a), (b), or (c))	N/A	N/A	N/A		N/A								
SEARCH FEE (37 CFR 1.16(k), (l), or (m))	N/A	N/A	N/A		N/A								
EXAMINATION FEE (37 CFR 1.16(o), (p), or (q))	N/A	N/A	N/A		N/A								
TOTAL CLAIMS (37 CFR 1.16(i))	minus 20 =	*	X	=	X	=							
INDEPENDENT CLAIMS (37 CFR 1.16(h))	minus 3 =	*	X	=	X	=							
APPLICATION SIZE FEE (37 CFR 1.16(s))	If the specification and drawings exceed 100 sheets of paper, the application size fee due is \$260 (\$130 for small entity) for each additional 50 sheets or fraction thereof. See 35 U.S.C. 41(a)(1)(G) and 37 CFR 1.16(s).												
MULTIPLE DEPENDENT CLAIM PRESENT (37 CFR 1.16(j))			N/A		N/A								
			TOTAL		TOTAL								
* If the difference in column 1 is less than zero, enter "0" in column 2.													
APPLICATION AS AMENDED – PART II													
(Column 1)		(Column 2)		(Column 3)		SMALL ENTITY		OR		OTHER THAN SMALL ENTITY			
AMENDMENT A	CLAIMS REMAINING AFTER AMENDMENT	MINUS	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE (\$)	ADDITIONAL FEE (\$)	RATE (\$)	ADDITIONAL FEE (\$)					
	Total (37 CFR 1.16(j))	*	14	Minus	**	20	=	0	X	=			
	Independent (37 CFR 1.16(h))	*	6	Minus	***	3	=	3	X	=	210	=	630
	Application Size Fee (37 CFR 1.16(s))												
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (37 CFR 1.16(j))												
			TOTAL ADD'L FEE		TOTAL ADD'L FEE		TOTAL ADD'L FEE		TOTAL ADD'L FEE		630		
* If the entry in column 1 is less than the entry in column 2, write "0" in column 3.													
** If the "Highest Number Previously Paid For" IN THIS SPACE is less than 20, enter "20".													
*** If the "Highest Number Previously Paid For" IN THIS SPACE is less than 3, enter "3".													
The "Highest Number Previously Paid For" (Total or Independent) is the highest number found in the appropriate box in column 1.													
AMENDMENT B	CLAIMS REMAINING AFTER AMENDMENT	MINUS	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE (\$)	ADDITIONAL FEE (\$)	RATE (\$)	ADDITIONAL FEE (\$)					
	Total (37 CFR 1.16(j))	*		Minus	**		=		X	=			
	Independent (37 CFR 1.16(h))	*		Minus	***		=		X	=			
	Application Size Fee (37 CFR 1.16(s))												
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (37 CFR 1.16(j))												
			TOTAL ADD'L FEE		TOTAL ADD'L FEE		TOTAL ADD'L FEE		TOTAL ADD'L FEE				

This collection of information is required by 37 CFR 1.16. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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06/23/08

PATENT
Attorney Docket No. 006-1-5

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

67274 U.S. PTO

In re reexamination control number:

90/007,858

Filed: 12/22/2005

Patent No: 5,838,906

Examiner: POKRZYWA, JOSEPH R

Art Unit: 3992

PATENT OWNER'S STATEMENT OF
THE SUBSTANCE OF THE INTERVIEW

Commissioner for Patents
Alexandria, VA 22313-1450

DATE: 5/9/2008 and 6/3/2008

TYPE: Telephonic

ATTENDEES: Examiner Pokryzwa, Attorney of Record Charles E. Krueger and associated attorney David Cochran.

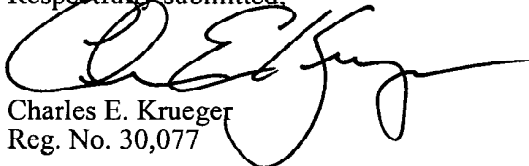
EXHIBITS AND DEMONSTRATIONS: None.

CLAIMS DISCUSSED: Independent claims 1 and 6.

REFERENCES DISCUSSED: Cohen.

SUMMARY: An amendment to claims 1 and 6 was proposed to overcome the outstanding rejection. The examiner indicated that upon initial review the amendment appears to overcome the rejection based on the Cohen reference.

Respectfully submitted,



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EOLASTX-0000003157

REX Control No. 90/007,858

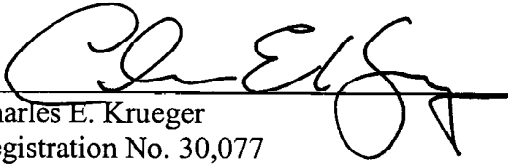
Attorney Docket No. 006-1-5

CERTIFICATE OF SERVICE

I hereby certify that on this date I caused a true and correct copy of the attached Patent Owner's Statement of the Substance of the Interview to be served via first class mail on the following:

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Portland, OR 97204

6/17/2004
Date


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EOLASTX-000003158

06/23/08

67274 U.S. PTO

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Reexamination Control No:

90/007,858

Filing Date: 12/22/2005

Patent No: 5,838,906

Examiner: POKRZYWA, JOSEPH R.

Art Unit: 3992

AMENDMENT AFTER FINAL

Commissioner for Patents
Alexandria, VA 22313-1450

5 Sir:

In response to the Office Action mailed 04/18/2008, please amend the application as follows:

Amendments to the Claims begin on page 2 of this paper.

10

Remarks/Conclusion begins on page 10 of this paper.

EOLASTX-0000003159

AMENDMENT TO THE CLAIMS:

Please amend the following claims.

1 1. (Amended) A method for running an application program in a computer
2 network environment, comprising:
3 providing at least one client workstation and one network server coupled to
4 said network environment, wherein said network environment is a distributed hypermedia
5 environment;
6 executing, at said client workstation, a browser application, that parses a first
7 distributed hypermedia document to identify text formats included in said distributed
8 hypermedia document and for responding to predetermined text formats to initiate processing
9 specified by said text formats; utilizing said browser to display, on said client workstation, at
10 least a portion of a first hypermedia document received over said network from said server,
11 wherein the portion of said first hypermedia document is displayed within a first browser-
12 controlled window on said client workstation, wherein said first distributed hypermedia
13 document includes an embed text format, located at a first location in said first distributed
14 hypermedia document, that specifies the location of at least a portion of an object external to
15 the first distributed hypermedia document, wherein said object has type information
16 associated with it utilized by said browser to identify and locate an executable application
17 external to the first distributed hypermedia document, and wherein said embed text format is
18 parsed by said browser to automatically invoke said executable application to execute on said
19 client workstation in order to display said object and enable an end-user to directly interact
20 with [interactive processing of] said object within a display area created at said first location
21 within the portion of said first distributed hypermedia document being displayed in said first
22 browser-controlled window.

1 4. (Amended) [The method of claim 3,] A method for running an
2 application program in a computer network environment, comprising:
3 providing at least one client workstation and one network server coupled to
4 said network environment, wherein said network environment is a distributed hypermedia
5 environment;
6 executing, at said client workstation, a browser application, that parses a first
7 distributed hypermedia document to identify text formats included in said distributed
8 hypermedia document and for responding to predetermined text formats to initiate processing

9 specified by said text formats; utilizing said browser to display, on said client workstation, at
10 least a portion of a first hypermedia document received over said network from said server,
11 wherein the portion of said first hypermedia document is displayed within a first browser-
12 controlled window on said client workstation, wherein said first distributed hypermedia
13 document includes an embed text format, located at a first location in said first distributed
14 hypermedia document, that specifies the location of at least a portion of an object external to
15 the first distributed hypermedia document, wherein said object has type information
16 associated with it utilized by said browser to identify and locate an executable application
17 external to the first distributed hypermedia document, and wherein said embed text format is
18 parsed by said browser to automatically invoke said executable application to execute on said
19 client workstation in order to display said object and enable interactive processing of said
20 object within a display area created at said first location within the portion of said first
21 distributed hypermedia document being displayed in said first browser-controlled window;
22 wherein said executable application is a controllable application and further
23 comprising the step of:
24 interactively controlling said controllable application on said client
25 workstation via inter-process communications between said browser and said controllable
26 application;
27 wherein the communications to interactively control said controllable
28 application continue to be exchanged between the controllable application and the browser
29 even after the controllable application program has been launched; and
30 wherein additional instructions for controlling said controllable application
31 reside on said network server, wherein said step of interactively controlling said controllable
32 application includes the following substeps:
33 issuing, from the client workstation, one or more commands to the network
34 server;
35 executing, on the network server, one or more instructions in response to said
36 commands;
37 sending information from said network server to said client workstation in
38 response to said executed instructions; and processing said information at the client
39 workstation to interactively control said controllable application.
40

1 5. (Amended) [The method of claim 4,] A method for running an application
2 program in a computer network environment, comprising:
3 providing at least one client workstation and one network server coupled to
4 said network environment, wherein said network environment is a distributed hypermedia
5 environment;
6 executing, at said client workstation, a browser application, that parses a first
7 distributed hypermedia document to identify text formats included in said distributed
8 hypermedia document and for responding to predetermined text formats to initiate processing
9 specified by said text formats; utilizing said browser to display, on said client workstation, at
10 least a portion of a first hypermedia document received over said network from said server,
11 wherein the portion of said first hypermedia document is displayed within a first browser-
12 controlled window on said client workstation, wherein said first distributed hypermedia
13 document includes an embed text format, located at a first location in said first distributed
14 hypermedia document, that specifies the location of at least a portion of an object external to
15 the first distributed hypermedia document, wherein said object has type information
16 associated with it utilized by said browser to identify and locate an executable application
17 external to the first distributed hypermedia document, and wherein said embed text format is
18 parsed by said browser to automatically invoke said executable application to execute on said
19 client workstation in order to display said object and enable interactive processing of said
20 object within a display area created at said first location within the portion of said first
21 distributed hypermedia document being displayed in said first browser-controlled window;
22 wherein said executable application is a controllable application and further
23 comprising the step of:
24 interactively controlling said controllable application on said client
25 workstation via inter-process communications between said browser and said controllable
26 application;
27 wherein the communications to interactively control said controllable
28 application continue to be exchanged between the controllable application and the browser
29 even after the controllable application program has been launched;
30 wherein additional instructions for controlling said controllable application
31 reside on said network server, wherein said step of interactively controlling said controllable
32 application includes the following substeps:

33 issuing, from the client workstation, one or more commands to the network
34 server;
35 executing, on the network server, one or more instructions in response to said
36 commands;
37 sending information from said network server to said client workstation in
38 response to said executed instructions; and processing said information at the client
39 workstation to interactively control said controllable application; and
40 wherein said additional instructions for controlling said controllable
41 application reside on said client workstation.

1 6. (Amended) A computer program product for use in a system having at
2 least one client workstation and one network server coupled to said network environment,
3 wherein said network environment is a distributed hypermedia environment, the computer
4 program product comprising:
5 a computer usable medium having computer readable program code
6 physically embodied therein, said computer program product further comprising:
7 computer readable program code for causing said client workstation to execute
8 a browser application to parse a first distributed hypermedia document to identify text
9 formats included in said distributed hypermedia document and to respond to predetermined
10 text formats to initiate processes specified by said text formats;
11 computer readable program code for causing said client workstation to
12 utilize said browser to display, on said client workstation, at least a portion of a first
13 hypermedia document received over said network from said server, wherein the portion of
14 said first hypermedia document is displayed within a first browser-controlled window on said
15 client workstation, wherein said first distributed hypermedia document includes an embed
16 text format, located at a first location in said first distributed hypermedia document, that
17 specifies the location of at least a portion of an object external to the first distributed
18 hypermedia document, wherein said object has type information associated with it utilized by
19 said browser to identify and locate an executable application external to the first distributed
20 hypermedia document, and wherein said embed text format is parsed by said browser to
21 automatically invoke said executable application to execute on said client workstation in
22 order to display said object and enable an end-user to directly interact with [interactive
23 processing of] said object within a display area created at said first location within the portion

24 of said first distributed hypermedia document being displayed in said first browser-controlled
25 window.

1 9. (Amended) [The computer program product of claim 8,] A computer
2 program product for use in a system having at least one client workstation and one network
3 server coupled to said network environment, wherein said network environment is a
4 distributed hypermedia environment, the computer program product comprising:
5 a computer usable medium having computer readable program code physically
6 embodied therein, said computer program product further comprising:
7 computer readable program code for causing said client workstation to execute
8 a browser application to parse a first distributed hypermedia document to identify text
9 formats included in said distributed hypermedia document and to respond to predetermined
10 text formats to initiate processes specified by said text formats;
11 computer readable program code for causing said client workstation to utilize
12 said browser to display, on said client workstation, at least a portion of a first hypermedia
13 document received over said network from said server, wherein the portion of said first
14 hypermedia document is displayed within a first browser-controlled window on said client
15 workstation, wherein said first distributed hypermedia document includes an embed text
16 format, located at a first location in said first distributed hypermedia document, that specifies
17 the location of at least a portion of an object external to the first distributed hypermedia
18 document, wherein said object has type information associated with it utilized by said
19 browser to identify and locate an executable application external to the first distributed
20 hypermedia document, and wherein said embed text format is parsed by said browser to
21 automatically invoke said executable application to execute on said client workstation in
22 order to display said object and enable interactive processing of said object within a display
23 area created at said first location within the portion of said first distributed hypermedia
24 document being displayed in said first browser-controlled window;
25 wherein said executable application is a controllable application and further
26 comprising:
27 computer readable program code for causing said client workstation to
28 interactively control said controllable application on said client workstation via inter-process
29 communications between said browser and said controllable application;

30 wherein the communications to interactively control said controllable
31 application continue to be exchanged between the controllable application and the browser
32 even after the controllable application program has been launched; and
33 wherein additional instructions for controlling said controllable application
34 reside on said network server, wherein said computer readable program code for causing said
35 client workstation to interactively control said controllable application on said client
36 workstation [step of interactively controlling said controllable application] includes:
37 computer readable program code for causing said client workstation to issue,
38 from the client workstation, one or more commands to the network server;
39 computer readable program code for causing said network server to execute
40 one or more instructions in response to said commands;
41 computer readable program code for causing said network server [sever] to
42 send information to said client workstation in response to said executed instructions; and
43 computer readable program code for causing said client workstation to process
44 said information at the client workstation to interactively control said controllable
45 application.

1 10. (Amended) [The computer program product of claim 9,] A computer
2 program product for use in a system having at least one client workstation and one network
3 server coupled to said network environment, wherein said network environment is a
4 distributed hypermedia environment, the computer program product comprising:
5 a computer usable medium having computer readable program code physically
6 embodied therein, said computer program product further comprising:
7 computer readable program code for causing said client workstation to execute
8 a browser application to parse a first distributed hypermedia document to identify text
9 formats included in said distributed hypermedia document and to respond to predetermined
10 text formats to initiate processes specified by said text formats;
11 computer readable program code for causing said client workstation to utilize
12 said browser to display, on said client workstation, at least a portion of a first hypermedia
13 document received over said network from said server, wherein the portion of said first
14 hypermedia document is displayed within a first browser-controlled window on said client
15 workstation, wherein said first distributed hypermedia document includes an embed text
16 format, located at a first location in said first distributed hypermedia document, that specifies

17 the location of at least a portion of an object external to the first distributed hypermedia
18 document, wherein said object has type information associated with it utilized by said
19 browser to identify and locate an executable application external to the first distributed
20 hypermedia document, and wherein said embed text format is parsed by said browser to
21 automatically invoke said executable application to execute on said client workstation in
22 order to display said object and enable interactive processing of said object within a display
23 area created at said first location within the portion of said first distributed hypermedia
24 document being displayed in said first browser-controlled window;
25 wherein said executable application is a controllable application and further
26 comprising:
27 computer readable program code for causing said client workstation to
28 interactively control said controllable application on said client workstation via inter-process
29 communications between said browser and said controllable application;
30 wherein the communications to interactively control said controllable
31 application continue to be exchanged between the controllable application and the browser
32 even after the controllable application program has been launched;
33 wherein additional instructions for controlling said controllable application
34 reside on said network server, wherein said computer readable program code for causing said
35 client workstation to interactively control said controllable application on said client
36 workstation includes:
37 computer readable program code for causing said client workstation to issue,
38 from the client workstation, one or more commands to the network server;
39 computer readable program code for causing said network server to execute
40 one or more instructions in response to said commands;
41 computer readable program code for causing said network server to send
42 information to said client workstation in response to said executed instructions; and
43 computer readable program code for causing said client workstation to process
44 said information at the client workstation to interactively control said controllable
45 application; and
46 wherein said additional instructions for controlling said controllable
47 application reside on said client workstation.

1 11. (New) The method of claim 3, wherein additional instructions for
2 controlling said controllable application reside on said network server, wherein said step of
3 interactively controlling said controllable application includes the following substeps:
4 issuing, from the client workstation, one or more commands to the network
5 server;
6 executing, on the network server, one or more instructions in response to said
7 commands;
8 sending information from said network server to said client workstation in
9 response to said executed instructions; and processing said information at the client
10 workstation to interactively control said controllable application.

1 12. (New) The method of claim 11, wherein said additional instructions for
2 controlling said controllable application reside on said client workstation.

1 13. (New) The computer program product of claim 8, wherein additional
2 instructions for controlling said controllable application reside on said network server,
3 wherein said computer readable program code for causing said client workstation to
4 interactively control said controllable application on said client workstation includes:
5 computer readable program code for causing said client workstation to issue,
6 from the client workstation, one or more commands to the network server;
7 computer readable program code for causing said network server to execute
8 one or more instructions in response to said commands;
9 computer readable program code for causing said network server to send
10 information to said client workstation in response to said executed instructions; and
11 computer readable program code for causing said client workstation to process
12 said information at the client workstation to interactively control said controllable
13 application.

1 14. (New) The computer program product of claim 13, wherein said
2 additional instructions for controlling said controllable application reside on said client
3 workstation.

REMARKS

Claims 1-10 have been reexamined, claims 1, 4, 5, 6, 9 and 10 are amended and claims 11-14 are added herewith. Accordingly, claims 1-14 are now pending in this reexamination. Patent Owner hereby requests reconsideration of all outstanding rejections and objections and notes with appreciation that claims 4, 5, 9 and 10 were confirmed as patentable.

Confirmed claims 4, 5, 9, and 10 have been rewritten in independent form including all the limitations of the base and intervening claims.

Further, claim 9 has been amended to replace "said step of interactively controlling said controllable application" with -- computer readable program code for causing said client workstation to interactively control said controllable application on said client workstation-- to correct a typographical error that occurred when the method claim 4 was being converted to the computer program product claim 9. Also, "sever" has been changed to --server- - to correct a typographical error.

Claims 11 and 12 are the original claims 4 and 5 which depend on amended claim 1, and are thus allowable for the same reasons as claim 1. Claims 13 and 14 are the original claims 9 and 10 which depend on amended claim 6 and are thus allowable for the same reasons as claim 6. Claim 13 has been changed to correct the typographical errors noted above regarding claim 9.

Claims 1-3 and 6-8 stand finally rejected under 35 U.S.C. §102(e) as being anticipated by Cohen *et al.* (U.S. Patent Number 5,367,621, hereafter "Cohen"), when viewed with "Introducing NCSA Mosaic", written by the Software Development Group, National Center for Supercomputing Applications, University of Illinois at Urbana-Champaign, December 1993. This rejection is traversed.

The same rejection under 35 U.S.C. §102(e) was set forth in the non-final office action mailed 7/30/2007 and a response to the non-final rejection was filed by Patent Owner that presented a detailed traverse to all the grounds of rejection set forth in the non-final office action. In particular, the response set forth a detailed analysis respectfully traversing the examiner's assertions that the Cohen reference fairly teaches or suggests the interactive processing, embed text format, the display area, and the type information recited in claims 1 and 6.

In the final office action, in particular with regard to interactive processing, the examiner did not assert that Cohen teaches interactive processing as argued in the traverse. Instead, the examiner asserted that the language of claims 1 and 6 can be read more broadly than

argued in the traverse by applying the examiner's view of the broadest reasonable interpretation of the claims.

In paragraph 7 of the office action, the examiner notes that the Patent Owner's argument "states that the claim construction set forth in the Markman ruling in the related litigation, which was affirmed by the U.S. Court of Appeals for the Federal Circuit, is utilized in the [Patent Owner's] subsequent remarks." The examiner further notes "that this is not the proper standard for claim construction during examination before the Office... ." In paragraph 8 of the office action, this standard is stated to be "claims must be given their broadest reasonable interpretation consistent with the specification."

The Patent Owner continues to respectfully assert the position argued in its response to the non-final office action that Cohen does not fairly teach or suggest many of the features of the claims, including at least interactive processing, an embed text format, a display area and type information as those features are defined by the unamended language of claims 1 and 6, and that this position is correct in view of the cases cited by the examiner. Claims 1 and 6 have now been amended to include the language that said executable application enables "an end-user to directly interact with said object" in order to obviate the grounds of rebuttal relating to interactive processing asserted by the examiner under his view of the broadest reasonable interpretation of claims 1 and 6. This language is consistent with the claim construction set forth in the Markman ruling as affirmed by the Court of Appeals for the Federal Circuit and therefore this language does not change the scope of claims 1 and 6.

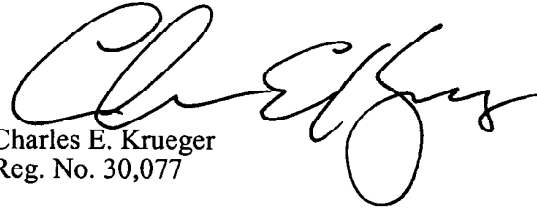
CONCLUSION

In view of the foregoing, all claims now pending in this Reexamination are in condition for confirmation. The mailing of a formal Notice of Intent to Issue Reexamination Certificate (NIRC) at an early date is respectfully requested.

Doyle et al.
Reexamination Control No. 90/007,858
Page 12

If the Examiner believes a telephone conference would expedite prosecution,
please telephone the undersigned at 925-944-3320.

Respectfully submitted,



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Attorney Docket No. 006-1-5

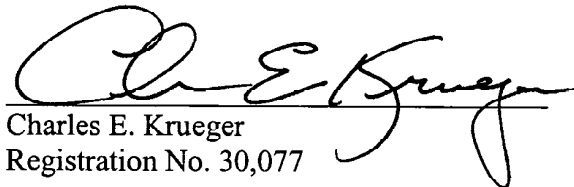
CERTIFICATE OF SERVICE

I hereby certify that on this date I caused a true and correct copy of the attached Amendment After Final to be served via first class mail on the following:

Stephen A. Wight
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6/17/2008

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