

EXHIBIT J

UNITED STATES DISTRICT COURT
NORTHERN DISTRICT OF CALIFORNIA
SAN JOSE DIVISION

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APPLE INC., a California)
corporation,)
Plaintiff,)
vs.)
)No. 11-CV-01846LHK
SAMSUNG ELECTRONICS CO., LTD.,)
a Korean entity; SAMSUNG)
ELECTRONICS AMERICA, INC., a)
New York corporation; SAMSUNG)
TELECOMMUNICATIONS AMERICA, LLC,)
a Delaware limited liability)
Company,)
Defendants.)
-----x

VIDEOTAPED DEPOSITION OF TONY GIVARGIS, PH.D.

Los Angeles, California

Tuesday, December 6, 2011

HIGHLY CONFIDENTIAL - ATTORNEYS' EYES ONLY

Reported by:

SUSAN A. SULLIVAN, CSR #3522, RPR, CRR

JOB NO. 44330

1 MR. SHAH: Ali Shah, WilmerHale, for the witness
2 and representing Apple.

3 THE VIDEOGRAPHER: Thank you.

4 And will the reporter now swear or affirm
5 the witness.

6

7 TONY GIVARGIS, PH.D.,

8 called as a witness, having been duly sworn by
9 the court reporter, was examined and testified
10 as follows:

11

12 EXAMINATION

13 BY MS. MAROULIS:

14 Q Good morning, Mr. Givargis. How are you
15 today?

16 A Good, thank you.

17 Q My name is Victoria Maroulis and I will be
18 asking you some questions today.

19 Have you ever been deposed before?

20 A No.

21 Q In that case let me briefly run you through
22 the rules of the deposition.

23 First of all, do you understand that you
24 are testifying today like you would be in a court of
25 law under oath even though we're sitting in a

1 MR. SHAH: Objection. The document speaks for
2 itself.

3 THE WITNESS: In my document I use Java as a
4 very good example of an operating-system independent
5 environment in programming language paradigm, you
6 will say. But it certainly is not the only
7 operating-system independent kind of applet for
8 language.

9 Q BY MS. MAROULIS: The definition of
10 operating-system independent you just used today is
11 broader than what you used in your declaration,
12 correct?

13 MR. SHAH: Objection; mischaracterizes his
14 testimony.

15 THE WITNESS: Can you refer me to the definition
16 I have used in the declaration?

17 Q BY MS. MAROULIS: I understand your
18 declaration to equate Java and operating-system
19 independence; is that right?

20 A It is the case that Java is an operating-
21 system independent programming language.

22 Q Nowhere in your declaration have you
23 actually stated the definition of the operating-
24 system independence that you used a few minutes ago
25 when I asked you a question; is that right?

1 MR. SHAH: Objection; the document speaks for
2 itself.

3 THE WITNESS: That is correct, yes.

4 Q BY MS. MAROULIS: Now Mr. Cole considers
5 the applets you and I have been discussing systems,
6 operating-systems dependent, correct?

7 A Mr. Cole lists these applets and in some
8 cases draws that conclusion. For example, in the
9 case of AppleScript it says that AppleScript is a
10 system scripting language used for the Macintosh OS
11 operating system.

12 Q Do you disagree with him with respect to
13 that?

14 A I do not disagree with him but I'm not
15 certain if what Mr. Cole, for instance, says in 52
16 eliminates the possibility of AppleScript being
17 operating-system independent.

18 Q Would you be able to run an AppleScript
19 applets on a Windows computer?

20 A If I could obtain the specification for
21 AppleScript programming language, the scripting
22 language, and if I were to build an interpreter that
23 ran natively on Windows, then I could take an
24 AppleScript applet and, without modification, run it
25 or interpret it on the Windows environment.

1 Q But that would require constructing a whole
2 new operating system, essentially, correct?

3 A That would require constructing an
4 application that would be the host, that would be
5 the interpreter of the AppleScript applet.

6 Q Without being able to construct a host or
7 an interpreter you cannot run an AppleScript applet
8 on a Windows system, correct?

9 A In the absence of an interpreter it would
10 be impossible to run an AppleScript. Well, it would
11 not be, that I can think of, possible to run an
12 AppleScript applet, that is correct, yes.

13 Q Could you run a AppleScript applet on a
14 Linux machine?

15 A Again, if I could design and implement this
16 host application that had the ability to interpret
17 the scripting language, AppleScript, then I would be
18 able to take any AppleScript applet without
19 modification and run that in the context of that
20 interpreter on a Linux box.

21 Q But, again, if you could not build the host
22 application and cause it to interpret the scripting
23 language you could not run an AppleScript applet on
24 a Linux, right?

25 A That is correct. A Linux box requires, has

1 State of California)
2) ss.
3 County of Los Angeles)
4

5 I, SUSAN A. SULLIVAN, CALIFORNIA CSR No.
6 3522, RPR, CRR, do hereby certify:

7 That prior to being examined TONY GIVARGIS,
8 PH.D., the witness named in the foregoing
9 deposition, was, before the commencement of the
10 deposition, duly administered an oath in accordance
11 with C.C.P. Section 2094;

12 That the said deposition was taken before
13 me at the time and place therein set forth, and was
14 taken down by me in shorthand and thereafter
15 transcribed into typewriting under my direction and
16 supervision; that the said deposition is a true and
17 correct record of the testimony given by the
18 witness;

19 I further certify that I am neither counsel
20 for, nor in any way related to any party to said
21 action, nor in any way interested in the outcome
22 thereof.

23 IN WITNESS WHEREOF, I have subscribed my
24 name on this 6th day of December, 2011.

25 
SUSAN A. SULLIVAN