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                    THE UNITED STATES DISTRICT COURT
                   FOR THE EASTERN DISTRICT OF TEXAS
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                             TYLER DIVISION
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     VIRNETX, INC.
                                       DOCKET NO. 6:10cv417
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 4
          -vs-
                                   )
                                       Tyler, Texas
                                   )
                                      9:00 a.m.
 5
                                  )
     APPLE, INC.
                                       October 18, 2012
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                   TRANSCRIPT OF PRETRIAL CONFERENCE
                  BEFORE THE HONORABLE LEONARD DAVIS,
 8
                   UNITED STATES CHIEF DISTRICT JUDGE
 9
                         APPEARANCES
10
11
          (SEE SIGN-IN SHEETS DOCKETED IN THE MINUTES OF THE CASE.)
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15
     COURT REPORTER:
                             MS. SHEA SLOAN
                             211 West Ferguson
16
                             Tyler, Texas 75702
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     produced by a Computer.
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2 PROCEEDINGS 1 2 THE COURT: Please be seated. All right. Ms. King, if you will call the case, 3 please. 4 5 THE CLERK: Court calls Case No. 6:10cv417, VirnetX, 6 Inc., v. Apple, Inc. THE COURT: Announcements. 7 8 MR. CAWLEY: Good morning, Your Honor. Douglas 9 Cawley for the Plaintiff VirnetX. With me today to argue on 10 some motions, assuming the Court asks for argument on them, Mr. Brad Caldwell, Mr. Jason Cassady, Mr. Austin Curry, and 11 12 Mr. Daniel Pearson. We also have with us Robert Parker and Chris Bunt. We are ready to proceed. 13 14 THE COURT: Okay. Thank you. Defendants? 15 16 MR. WILLIAMS: Your Honor, Danny Williams for Apple. I have with me today Mr. Drew Kim, Matt Rodgers, Scott 17 18 Woloson, Mr. Chris Cravey, Mr. Steve Edwards; and I also have 19 with me Ms. Katie Prescott from Apple. We are ready to 20 proceed, Your Honor. 21 THE COURT: Thank you. 22 MR. JONES: Your Honor, for Cisco Systems, Mike Jones. Lead Counsel, Mr. John Desmarais. Also arguing for us 23 24 will be Mr. Paul Bondor and Mr. Michael Stadnick. And also

representing Cisco Systems are John Bufe and Eric Findlay.

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3 1 THE COURT: Anybody else? 2 MR. WARD: Good morning, Your Honor. Johnny Ward for Siemens. I don't think you will hear much argument from 3 4 me, but you may on a very limited issue on one motion. THE COURT: Okay. 5 6 MR. TINDEL: Your Honor, Andy Tindel here for SAIC. THE COURT: Anyone else? 7 8 Okay. Very well. We have a lot to do this morning, 9 so let's move through it. The first thing, I have the 10 parties' joint motion to exceed limits for exhibit and deposition designations for trial, and I don't have a problem 11 12 with that. So that is granted. I would encourage you to try to limit your exhibits and depositions, but I know you will. 13 14 All right. Then we have various motions here. I think I would like to take up, first, Defendant Cisco and 15 16 Apple's motion to stay, pending ongoing reexamination proceedings, Docket No. 477. 17 18 MR. STADNICK: Good morning, Your Honor. Michael 19 Stadnick for Cisco Systems. Your Honor, we are preparing to 20 go to trial on scores of patent claims that currently stand 21 rejected in the Patent Office. 22 And it is not just an initial rejection. For 110 23 out of 136 claims that remain asserted in this case, we have 24 reached the stage, which is called an "action closing 25 prosecution." There are inter partes reexaminations. What

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- 1 that means is we filed reexamination requests. The Patent
- 2 Office considered them. They rejected the patent claims.
- 3 Both VirnetX and the defendants had the opportunity to be
- 4 heard by the Patent Office. The Patent Office considered
- 5 those arguments, and then they rejected the claims again.
- 6 And for at least 110 out of the 136 claims of the
- 7 patents-in-suit that are asserted, we have now reached the
- 8 stage where we are essentially ready to go up on appeal,
- 9 barring some unsuspected circumstances in the Patent Office.
- 10 So the rejections of all but four of the 136 patents-in-suit
- 11 are not initial rejections.
- 12 They are also not narrow rejections. For most of
- 13 the rejected claims of the patents-in-suit, we are talking
- 14 about a situation where the individual-rejected claims are
- 15 rejected over numerous independent grounds, 10 separate
- 16 grounds of validity. In some cases 12, 15, up to 19 separate
- 17 grounds of invalidity for some of the patents-in-suit, some of
- 18 the asserted claims.
- 19 So what does that mean for the trial? If we move
- 20 forward with trial now, we know two things. First of all, it
- 21 is almost certain that at least some of the 136 claims that
- 22 are asserted in the case are going to be cancelled as a result
- 23 of the reexamination proceedings; so that we will potentially
- 24 waste time litigating claims that will ultimately be
- 25 cancelled.



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1	Even if that doesn't take place, given the number
2	and nature the scope of the rejections in the Patent
3	Office, in order for VirnetX to manage to salvage some of
4	those claims to avoid invalidation, they are going to have to
5	either amend the claims or make some arguments to get around
6	the prior art, and those arguments are going to have
7	consequences on the scope of the claims.
8	That is not mere speculation. We know that is the
9	case because we have seen it actually with these very patents.
10	As Your Honor is aware, there was a previous case involving
11	some of these patents against Microsoft.
12	In that litigation Your Honor construed the claims
13	of at least two of the patents-in-suit in here. That case
14	went to trial, and VirnetX got a verdict of infringement
15	against Microsoft and ultimately settled.
16	Within months of that settlement, VirnetX is in the
17	Patent Office on a reexamination that was then pending. Their
18	claims were rejected. In order to salvage those claims, in
19	order to avoid invalidation, they had to make narrowing
20	arguments on very important claim allegations, including
21	"virtual private network."
22	We then moved forward into this litigation. $VirnetX$
23	came back at the Court, and they wanted to switch back and go
24	back to the broad construction that was applied in the
25	Microsoft case. And we had a claim construction, and Your



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