## EXHIBIT 2

12 FOR THE PLAINTIFF:
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21 COURT REPORTERS:
22 MS. JUDY WERLINGER
MS. SHEA SLOAN
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IN THE UNITED STATES DISTRICT COURT FOR THE EASTERN DISTRICT OF TEXAS TYLER DIVISION

DOCKET NO. 6:09cv269
)
Tyler, Texas 9:00 a.m.
May 10, 2011

TRANSCRIPT OF TRIAL BEFORE THE HONORABLE LEONARD DAVIS, UNITED STATES DISTRICT JUDGE

A P P E A R A N C E S

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Tyler, IX 75702

MS. SHEA SUOAN

1 Yahoo! has proved the patent invalid, then in response to Question 2, where you're asked if the patent is invalid, your answer should be no.

The next question Judge Davis asked you to consider is: Was Yahoo!'s infringement willful?

Here's some testimony that you heard during the course of the trial. The first two things were by deposition and a third was live.

Mr. Barnes of Yahoo! was asked: Do you know if anybody at Yahoo! reviews patents to determine if the programs and servers and technology it's going to put out infringe those patents?

He says: No, I don't have that knowledge.

Then Mr. Reed of Yahoo! was asked this question: Have you ever seen anyone at Yahoo! actually consider someone else's patent property rights in evaluating whether or not to use an operating system on Yahoo!'s servers?

He answers: Not that $I$ can recall.
And then you will remember when Mr. Filo took the stand and I asked him: So my question to you is, were any patent searches done regarding the move from FreeBSD to Linux by Yahoo!?

Answer: Not that I'm aware of, but,

1 okay, $I$ can't say for certain that we did not.

And then: But you don't know of any?
Answer: I do not know.
In short, Ladies and Gentlemen, no one from Yahoo!, from the Chief Yahoo! on down, has told you that Yahoo! paid a bit of attention to anyone else's patent rights when they decided to use this code.

This explains this statement from Mr.
Kuznetsov in this e-mail when he advises you at Yahoo!: I believe you should seek for an expert in loopholes of patent rules.

Of course, Yahoo! is going to tell you, well, their infringement wasn't willful. But let's look further at Mr. Kuznetsov's e-mail.

This is the e-mail that Yahoo! got in December of 2010 , while this lawsuit was going on.

There's no question that at that point in time Yahoo! knew about the patent, they had already been sued for it.

Mr. Kuznetsov, the man who wrote the old Kuznetsov code, says: My analysis showed that code written by me does not actually collide with the aforementioned patent; my code uses quite different techniques.

But then he goes on to say: But current

1 Linux kernel actually contains logic which could be considered as infringing the patent. And he concludes by saying: Unfortunately, I could not find any references describing the idea before 1999 when the patent was issued.

Ladies and Gentlemen, Yahoo! had this statement from the man who wrote the prior Linux code and was part of the team that put the infringing code into Linux. They were informed by him that the patent was valid and that they infringed it. But I will suggest to you the evidence shows they simply didn't care.

If you conclude the evidence shows that Yahoo!'s infringement was willful, then you should answer Question 3 yes.

Then the last question that Judge Davis is going to ask you to consider is: How much is Bedrock entitled to as a reasonable royalty?

You remember this testimony from Dr.
Jones. He testified about his testing, but I will talk about it in a little more detail in a minute. But the bottom line is, he turned the invention on and off and tested what benefit it gave to a system like Yahoo!'s. And he found that there was a 10 to 20 percent benefit from the use of the invention.

64,000.
The only testimony you have heard about realistic traffic levels is from Dr. Jones, and that shows a 10 to 20 percent gain in efficiency.

Well, if you don't believe the test is bad, maybe you believe Yahoo! never deletes any records. Well, Dr. Jones talked about that yesterday, too. And said in his answer: Does the candidate code run?

Yes. We saw Mr. Turner's results where he showed that it ran in deleted records.

Second, at the traffic levels that Yahoo! runs at, my tests show a performance advantage of the '120. And then the additional tests I've run, looking at the record removals, indicate that records are removed at those traffic levels.

Well, if you don't buy it's a bad test and you don't buy that it deletes records, how about there's other devices involved?

You will remember we heard testimony about all the devices that Yahoo! has. Some of them are on the table here -- the router, the firewall, the switch, the load balancers -- all of those, Ladies and Gentlemen, have one thing in common: They're designed to filter out malicious traffic.

That's not what Dr. Jones is testing. What Dr. Jones is testing is the efficiency gain from valid traffic.

All of these devices piled up on the table have nothing to do with that.

Well, if you don't buy that, maybe you'll buy that it's only 40 lines of code. You heard the testimony from everyone who talked about this. You can't measure the value of the code by how long it is.

Finally you heard, well, about how about it's worthless because we could go back to FreeBSD, the software we used before.

This is the Yahoo! document that shows that the Yahoo! software runs from one to six -actually one-and-a-half to six times faster and better on Linux. That's why Mr. Filo admitted that today 75 percent of their servers are running Linux.

Ladies and Gentlemen, if you believe that the evidence you heard in the case shows that there's substantial cost-savings to Yahoo! and that a fair division of that cost-savings is to split it between the holder of the patent and Yahoo!, then your answer to Question No. 4 should be $\$ 32$ million.

Ladies and Gentlemen, I thank you for your attention, and $I$ look forward to saying a few more

