1	IN THE UNITED STATES DISTRICT COURT
	FOR THE EASTERN DISTRICT OF TEXAS
2	MARSHALL DIVISION
3	VERSATA SOFTWARE, INC. * Civil Docket No.
	* 2:07-CV-153
4	VS. * Marshall, Texas
	*
5	* August 18, 2009
	SAP AMERICA INC., ET AL * 8:30 A.M.
6	
	TRANSCRIPT OF TRIAL
7	BEFORE THE HONORABLE CHAD EVERINGHAM
•	UNITED STATES MAGISTRATE JUDGE
8	AND A JURY
9	APPEARANCES:
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- 1 adjustments, condition tables, condition records. Those
- 2 things aren't very familiar to people who haven't spent
- 3 a long time studying pricing.
- 4 But, actually, it's very similar to the
- 5 process of fishing, and so we're going to use an analogy
- 6 where the old R/3 does fishing by casting a line and
- 7 trying to catch one fish at a time, and then we're going
- 8 to introduce a different analogy for the patented
- 9 technology.
- 10 Q. And this is with respect to the problem of too
- 11 many accesses?
- 12 A. Yes, sir. That's what this -- this
- 13 illustration focuses on; there are too many accesses.
- 14 Q. Well, let's turn to your animation, and I'll
- 15 let you explain it, if you could, while we watch it.
- 16 Let's watch the first part.
- 17 What do you show here, Dr. Nettles?
- 18 A. Well, this is the customer hierarchy that was
- 19 found in the patent, and we've seen this customer
- 20 hierarchy a number of times already in this case. And
- 21 we'll, I'm sure, see it a large number of times
- 22 subsequently.
- 23 So we thought it would be a good example of a
- 24 hierarchy to use as an illustration.
- 25 Q. Should we go to the next part?

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- A. We should.
- 2 Q. What are you showing here?
- 3 A. Well, it's a little bit easier to understand
- 4 the fishing analogy if the hierarchy, instead of going
- 5 from left to right, goes up and down, and so we rotate
- 6 it, and now next we're going to redraw it.
- 7 Q. Let's go to the next. What do you show here?
- 8 A. Well, this is the same hierarchy, but it's
- 9 been redrawn so it's a little bit easier to read. And
- 10 we added to it a number of price adjustments. So we've
- 11 been talking about retrieving price adjustments and
- 12 applying price adjustments, and we've used the analogy
- 13 that the price adjustments are fish.
- 14 And in the process of searching for a price
- 15 adjustment, it's -- the analogy is it's going to be like
- 16 trying to catch a fish.
- 17 Q. So each of these fish is representing a price
- 18 adjustment?
- 19 A. That's correct. And one of the things that's
- 20 important to notice is that there's not a price
- 21 adjustment on every node of the tree. Some places there
- 22 aren't any fish; there aren't any price adjustments.
- 23 And so you might not be able to catch a fish
- 24 in those locations.
- Q. And by nodes, you mean every spot on the tree?

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- 1 A. Yes, sir. All the different places inside the
- 2 tree, in computer science speak, we call them nodes.
- 3 Q. Should we go to the next part?
- 4 A. Yes, sir.
- 5 Q. What are we showing here?
- 6 A. Well, here we're going to try to calculate a
- 7 price for Frank, and so the first thing we're going to
- 8 do is we're going to go and look and see if there's a
- 9 price adjustment of fish on Frank.
- 10 Q. Frank is right here (indicates)?
- 11 A. That's right.
- 12 And what we see here is that we failed, and
- 13 so -- because there's no price adjustment there, and so
- 14 we've represented that with a try icon.
- 15 Q. We didn't find a price adjustment there?
- 16 A. That's right.
- 17 Q. Let's go to the next part. Now, what are you
- 18 showing?
- 19 A. Well, the way that these pricing systems work
- 20 is if they don't find a price at one level of the
- 21 hierarchy, they move up the hierarchy. And so we see
- 22 here we've moved up to Texas, because Frank lives in
- 23 Texas. And, again, we've tried to catch a fish, but we
- 24 haven't succeeded.
- 25 MR. POLLINGER: Let's go to the next

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- 1 part.
- 2 Q. (By Mr. Pollinger) What are you showing here;
- 3 another try?
- 4 A. Now we're trying with states; again, we fail.
- 5 Q. And then this next part?
- 6 A. We tried for the U.S., and we fail.
- 7 Q. And this next part?
- 8 A. So now we try for geography, and we actually
- 9 get a fish.
- 10 Q. We got a price adjustment?
- 11 A. That's right. We got a price adjustment.
- 12 And so what we've done in this particular example is we
- 13 try, try, try again, and finally, we've been successful.
- 14 And then finally --
- 15 Q. What happens next?
- 16 A. We stop. Once we've caught a fish, there's no
- 17 reason to keep going up the hierarchy and looking for
- 18 more fish, because, as we talked about yesterday, we
- 19 want the most specific adjustment. And that's going to
- 20 be the deepest adjustment in the tree.
- 21 And in our analogy, it's going to be the
- 22 biggest fish. So we want to catch the biggest fish we
- 23 can that's along the hierarchical path from where we
- 24 started.
- Q. So the hierarchical path from Frank would have

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