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THE FOLLOWING IS A TRANSCRIPT OF PORTIONS OF AN INTERVIEW WITH STEVE BALLMER FROM MARCH 6, 2008 WHICH MICROSOFT HAS MADE PUBLICLY AVAILABLE.

MIX08

A Conversation - Steve Ballmer & Guy Kawasaki

Las Vegas, Nevada

March 6, 2008

GUY KAWASAKI: So let s just start off with, why do you want to buy Yahoo, what s the deal with that?

STEVE BALLMER: I think we have worked really hard to make it clear that we have real commitment, real aspirations, and real tenacity about being a very serious player in the world of search and advertising. Advertising on the Internet is a big thing, and will be the next super big thing. There s no question about that. Search in some senses is, let s call it, the killer application of advertising, at least today and for the foreseeable future it is the killer application for online advertising. And despite the fact that you could say we are not where we d like to be, and that we probably could have gotten a little bit going a little sooner, particularly on search and search-related advertising, we are very committed, we ve got a great team, doing great things, driving forward really hard, and yet we ve got a long way to go. And Yahoo seems to be a way to accelerate that because of the critical mass that s required to really compete.

GUY KAWASAKI: Well, what s the current status of the deal?

STEVE BALLMER: We ve made an offer. (Laughter.) We ve made an offer. It s out there, baby.

* * *

QUESTION: Tim Anderson, ITWriting.com.

If Microsoft takes over Yahoo!, what are you going to do with all those PHP applications, especially the ones that overlap with what Microsoft already has running on ASP.NET? Will they be converted or do you have other plans for that?

STEVE BALLMER: Well, there are two different there is really sort of two different questions. In most in a number of areas, and I won it go through specifics, but we will have to make some kind of final integration plans after presumably we reach a deal, and it would be appropriate to talk to the Yahoo! guys, we shouldn it have two of everything. It won it make sense to have two search services, two advertising services, two mail services, and we ill have to sort some of that through.

Some of that technology undoubtedly will come from the Microsoft side, some will undoubtedly come from the Yahoo! side.

Whatever technology comes, it also comes with an infrastructure that runs it. So, I m quite sure that when all is said and done, we ll be you ask, what are you going to do with those PHP applications. I m sure a bunch of them will be running at high scale and in production for a long time to come.

I think there s going to be a lot of innovation in the core infrastructure, beyond what we have in Windows today, and ASP.NET, beyond what you see in Linux and PHP today, and over time probably most of the big applications on the Internet will wind up being rebuilt and redone, whether those are ours or Yahoo! s or any of the other competitors. But for thy foreseeable future we will be a PHP shop I guess if we own Yahoo!, as well as being an ASP.NET shop.

One of the interesting things that I really love that we ve done in the new Windows Server is we ve put a lot of attention into making sure PHP applications run well on Windows Server. That s not the current Yahoo! environment, and I m not suggesting that we would transition that way. But for those of you who do have PHP skills, we re going to try to make Windows Server the best place to land PHP applications in the future as well.

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QUESTION: Yes. What do you see as the major synergies between Microsoft and Yahoo!, and what kind of adaptations do you think might have to be made to get it through the antitrust process?

[Redacted material]

STEVE BALLMER: Yeah, yeah.

In terms of synergy, look, the number one people have to understand that scale, which is a form of synergy, is really an advantage in the search game. The more searches you have, the more advertisers you have, the more bidding you get on keywords. The more revenue you make, the more you have to reinvest.

But also the more advertisers you have, the more the larger the corpus of relevant ads you have to insert on pages. In the case of search, ads are part of the content, and right now Google has a larger body of ads to insert on any keyword than either we or Yahoo! has. So, getting that scale is perhaps the most obvious of synergies.

In addition, I think they ve got a bunch of very talented engineers, and so do we. We should be able to have one plus one be at least two and a half in terms of not duplicating things that shouldn t be duplicated, and moving out and doing additional innovative work.