From:
 Paul Maritz

 Sent:
 Tuesday, August 05, 1997 8:23 AM
 Image: Comparison of the sentence of t

We have so far drawn the line in the sand as follows:

OK:

Java Synlax Java Bytecodes

Java Beans (way to raise events on a Java component, we map this bidirectionally into COM component via our VM implementation)

NOT OK: JFC

We have work going on right now which we will review with Billg this month as to whether we want to keep the line in the sand at the Syntax/Bytecode/Bean level and do lots of MS extensions, or whether we want to go back and move it up above the Bytecode level. This analysis is being driven by Davidy with help from AndersH, PeterKu, etc.

---Original Message----From: Bill Gates Sent: Monday, August 04, 1997 5:17 PM To: Steve Ballmer; Paul Maritz Subject: RE: Microsoft: Makes Latest Java Technologies Available in SDK 2.0 for Java Beta

Our failure to draw the line in the sand on what we do and don't do is driving me crazy. People have not given me any reasonable options on this. This announcement is just us screwing ourselves and trying to get people to go do JAVA stuff because we have Not defined why Windows applications which are not 100% pure will be better and used any technical strategy to make that as strong as possible.

Teiling people how great our beans support is draws the line the wrong place. Unfortunately none of the engineers are helping to define a same business strategy. I don't even get go data on how JAVA applications on the web use runtime - the richness of these applications grows every day making it a crisis that we have not drawn the line.

 ---Original Massage---

 From:
 Steve Balimer

 Sent:
 Monday, August 04, 1997 1:44 PM

 To:
 Paul Maritz; Bill Gates

 Subject:
 FW: Microsoft: Makes Latest Java Technologies Available in SDK 2.0 for Java Beta

is support for java Beans on strategy 1 am confused if customers use java beans isn't that bad

-----Original Message-----

From: Library News Service Sent: Wednesday, July 23, 1997 8:00 AM To: Daily Newswire Subscribers Subject: Microsoft: Makes Latest Java Technologies Available in SDK 2.0 for Java Beta

Microsoft Makes Latest Java Technologies Available in SDK 2.0 for Java Beta

MSS 0099026 CONFIDENTIAL

GOVERNMENT EXHIBIT

Includes New Virtual Machine for Java, Application Foundation Classes and J/Direct, Giving Developers the Industry's Fastest, Most

Complete Java Technologies

REDMOND, Wash., July 23 -- Microsoft Corp. (Nasdaq: MSFT) today announced the availability of the

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> MSS 0754300 CONFIDENTIAL

ATTORNEYS EYES ONLY

Plaintiff's Exhibit

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Comes V. Microsoft