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Attorneys for Defendant/Counterclaim-Plaintiff International Business Machines Corporation

## IN THE UNITED STATES DISTRICT COURT

## FOR THE DISTRICT OF UTAH

THE SCO GROUP, INC.,

Plaintiff/Counterclaim-Defendant,

y.

INTERNATIONAL BUSINESS MACHINES CORPORATION,

Defendant/Counterclaim-Plaintiff.

**DECLARATION OF MIKE ANDERSON** 

Civil No. 2:03CV-0294 DAK

Honorable Dale A. Kimball

Magistrate Judge Brooke C. Wells

## I, Mike Anderson, declare as follows:

- I am currently employed by International Business Machines Corporation
   ("IBM") as a Software Engineer in IBM's Linux Technology Center ("LTC"). I have worked for
   IBM since 1999.
- 2. This declaration is submitted in connection with the lawsuit brought by The SCO Group, Inc. ("SCO") against IBM, titled <u>The SCO Group</u>, Inc. v. International Business

  Machines Corporation, Civil No. 2:03CV-0294 DAK (D. Utah 2003). I make this declaration based upon personal knowledge.
- 3. I understand that SCO has alleged in Item 189 of its Final Disclosures that I disclosed "Dynix/ptx MPIO technology" to Linux and in Item 190 that I disclosed "Dynix/ptx device driver impermentation [sic] techniques" to Linux.
- 4. All of the contributions that I have made to Linux in the areas of MPIO and device drivers were original to IBM. None of them included any Unix System V material. None of them was a modification or derivative work of Unix System V. None of them was based on System V. And none of them was written with reference to System V.
- 5. All of my Linux contributions were based on my own creativity and general experience. The contributions that I made to Linux in the area of MPIO were for a different architecture than Dynix/ptx supported and were all based on general MPIO knowledge available in the public literature.
- One example of this public literature is R. L. Cormier, R. J. Dugan and R. R.
   Guyette article "System/370 Extended Architecture: The Channel Subsystem" in the May 1983

edition of the IBM Journal of Research and Development. This article is available from http://www.research.ibm.com/journal/rd/273/ibmrd2703C.pdf

7. I understand that SCO alleges that I made Linux contributions to the following files in connection with MPIO:

include/linux/raid/multipath.h drivers/md/multipath.c

I have never made any contributions to these files.

8. I declare under penalty of perjury that the foregoing is true and correct.

Executed: September 13, 2006.

Beaverton, Oregon