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approach to counderstanding performance and behavior, including:

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MDB Techniques ...
DTrace, or Dynamic
Tracing, is a
powerful diagnostic
tool introduced in
the Solaris 10 OS.
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Since its nance introduction, it has been implemented in other operating systems, the most noteworthy being FreeBSD and Mac OS X. This tutorial uses DT race to analyze several applications.

Tutorial: DTrace by Example - Oracle Page 13/37

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OpenSolaris,2007, (isbn 0131568191, ean 0131568191), by McDougall R. Flylib.com Section 7.9.

Section 7.9. TCP
Statistics | Solaris
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DTrace: Dynamic
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Brendan Gregg, Jim Mauro (Prentice Hall, 2011). Solaris Performance and Tools: DTrace and MDB Techniques for Solaris 10 and OpenSolaris -Richard McDougall, Jim Mauro, Brendan Gregg (Prentice Hall, 2006). DTrace Guide - DTrace Team. Other Page 22/37

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FreeBSD. A Linux port is in development.
DTrace instruments all software.

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is an open source tracing platform ported to windows. DTrace was originally developed for the Solaris operating system. It provides dynamic instrumentation of both user/kernel functions, the ability to script using the Dlanguage, Page 27/37

speculative tracing.

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two books Solaris Performance and Tools & Solaris Internals reviewed here present a new level of knowledge about the internals of Solaris, what they do, how they behave, and how to analyze that behavior.

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