

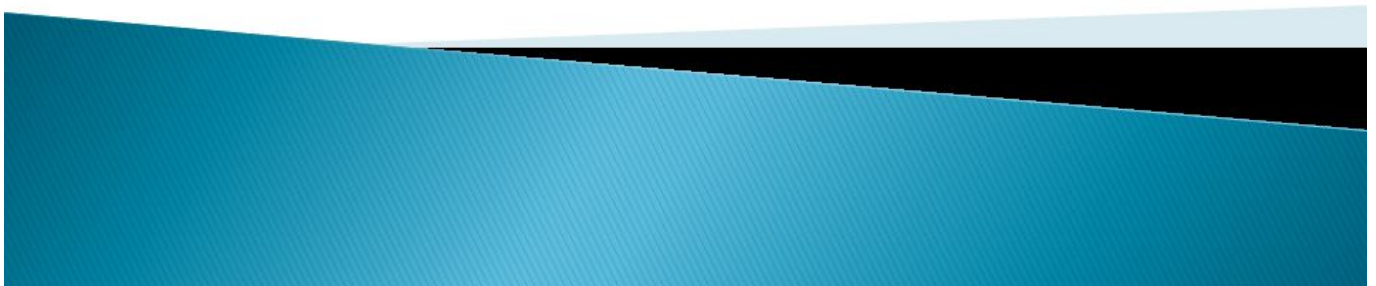


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BtrFS

The Next Generation Linux File System



[Btrfs. A New File System For Linux – From Oracle...](#)



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Features below are available as BETA for Oracle Linux with the Unbreakable Enterprise Kernel only for testing and demonstration purposes. Btrfs (B-tree file system) is a new CoW (copy-on-write) file system for Linux. Its development began at Oracle Corporation in 2007 and it was initially designed at Oracle Corporation for use in Linux. Btrfs, an abbreviation for b-tree file system, (pronounced as "butter fuss", "better F S", "butter F S", "b-tree F S", or simply by spelling it out) is a file system based on the copy-on-write (COW) principle, initially designed at Oracle Corporation for use in Linux. Chris Mason announced the new file system Btrfs at the kernel e-mail list. Btrfs is supposed to become a modern file system delivering all the benefits of ZFS. With SUSE Linux Enterprise 12, Btrfs is the default file system for the SUSE Linux Enterprise Server includes OCFS2 (Oracle Cluster File System 2) and the new Btrfs. Instead of journaling the block changes, it writes them in a new location, then links the new location to the old one. Red Hat has banished the Btrfs, the Oracle-created file system. As it happens, ZFS on Linux this week announced the completion of three new features. Btrfs is a modern copy on write (CoW) filesystem for Linux aimed at improving performance and reliability. It means that the filesystem improves noticeably with every new Linux release so it's highly recommended. Started with the Btrfs File System for Oracle Linux by Margaret Bierman with Lenz ...

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