

Vyšel nový VirtualBox 2.2.2

Vložil/a [cm3l1k1](#) [1], 29 Duben, 2009 - 11:14

- [GNU/Linux a BSD](#) [2]

VirtualBox 2.2.2 (released 2009-04-27)

This is a maintenance release. The following items were fixed and/or added:

- * Host and guest clipboard: fixed a number of issues affecting hosts and guests running the X window system.
- * Guest Additions: make sure the virtual mouse autodetection works on first reboot after installing the Additions on X.Org server 1.5 and later.
- * Guest Additions: properly report process identity number of running services
- * Guest Additions: clean up properly if the X Window server terminates
- * Linux Additions: fixed installation path for OpenGL libraries in some 64-bit guests (bug #3693)
- * Solaris Additions: fixed installation to work when X.Org is not installed on the guest
- * Solaris Additions: fixed a bug that could panic the guest when unmounting a busy shared folder
- * Windows Additions: fixed mouse pointer integration of some Windows guests (2.2.0 regression, bug #3734)
- * Windows Additions: fixed installation on Windows Server 2008 Core (bug #2628)
- * Main: do not try to use older versions of D-Bus (Linux hosts only, bug #3732)
- * VMM: fixed out-of-memory conditions on Windows hosts (bug #3657)
- * VMM: fixed occasional hangs when attaching USB devices during VM startup (2.2.0 regression; bugs #3787)
- * VMM: fixed guru meditation related to memory management (software virtualization only)
- * Virtual disks: fix possible data corruption when writing to diff images, incorrect detection of redundant writes
- * GUI: reworked network settings dialog
- * GUI: properly show the detailed settings dialog of NAT networks (bug #3702)
- * GUI: HostKey could not be changed (2.2.0 regression, bug #3689)
- * GUI: fixed memory textfield size (Windows hosts only; bug #3679)
- * GUI: fixed crash when selecting a shared folder path (Windows hosts only; bugs #3694, #3751, #3756)
- * VBoxManage modifyhd --compact: implemented again for VDI files, and now supports relative paths (bug #2180, #2833)
- * VBoxManage snapshot discard: made it work again (2.1.0 regression; bug #3714)
- * NAT: on some Windows host, the guest didn't receive a DHCP lease (bug #3655)
- * NAT: fixed release assertion during poll() (bug #3667)
- * Clipboard: fixed random crashes (X11 hosts only, bug #3723)
- * Shared Folders: fixed incorrect permissions for Solaris guests
- * Shared Folders: fixed wrong file sizes with Solaris guests
- * CBindings: fixed possible memory leak while releasing the IVirtualBox and ISession Objects
- * Solaris hosts: fixed host-only network interface incompatibility with nwam/dhcpagent (bug #3754)
- * Windows installer: fixed several install and uninstall issues (bugs #3659, #3686, #1730, #3711, #3373, #3382, #3701, #3685, #3710)
- * Mac OS X hosts: preliminary support for Snow Leopard

URL článku: <https://security-portal.cz/clanky/vy%C5%A1el-nov%C3%BD-virtualbox-222>

Odkazy:

[1] <https://security-portal.cz/users/cm3l1k1>

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[2] <https://security-portal.cz/category/tagy/gnu/linux-bsd>