
Subject: suse-11.1-x86_64 template & package X is intended for a x86_64 architecture

Posted by [Ck-NoSFeRaTU](#) on Mon, 03 Aug 2009 04:53:52 GMT

[View Forum Message](#) <> [Reply to Message](#)

uname -a:

```
Linux virt-vz101 2.6.27-openvz-briullov.1-r2-aufs2-NoSFeRaTU #4 SMP Sun Aug 2 02:35:34 MST 2009 x86_64 x86_64 x86_64 GNU/Linux
```

template:

```
suse-11.1-x86_64.tar.gz 2009-05-22 10:56:30 178 Mb
```

Quote:virt-vz101:/ # zypper install mc

Loading repository data...

Reading installed packages...

Resolving package dependencies...

The following NEW packages are going to be installed:

gpm mc mc-lang

Overall download size: 1.8 M. After the operation, additional 5.8 M will be used.

Continue? [YES/no]: y

Retrieving package gpm-1.20.1-452.1.x86_64 (1/3), 197.0 K (546.0 K unpacked)

Installing: gpm-1.20.1-452.1 [error]

Installation of gpm-1.20.1-452.1 failed:

(with --nodeps --force) Error: Subprocess failed. Error: RPM failed: package gpm-1.20.1-452.1.x86_64 is intended for a x86_64 architecture

virt-vz101:/ # file /bin/* | grep 32

```
/bin/rpm: ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), for GNU/Linux 2.6.4, dynamically linked (uses shared libs), stripped
```

virt-vz101:/ # file /usr/sbin/* | grep 32

```
/usr/sbin/hald: ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), for GNU/Linux 2.6.4, dynamically linked (uses shared libs), stripped
```

```
/usr/sbin/parted: ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), for GNU/Linux 2.6.4, dynamically linked (uses shared libs), stripped
```

```
/usr/sbin/partprobe: ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), for GNU/Linux 2.6.4, dynamically linked (uses shared libs), stripped
```

virt-vz101:/ # file /usr/bin/* | grep 32

```
/usr/bin/hal-device: ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), for GNU/Linux 2.6.4, dynamically linked (uses shared libs), stripped
```

```
/usr/bin/hal-disable-polling: ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), for GNU/Linux 2.6.4, dynamically linked (uses shared libs), stripped
```

```
/usr/bin/hal-find-by-capability: ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), for GNU/Linux 2.6.4, dynamically linked (uses shared libs), stripped
```

```
/usr/bin/hal-find-by-property: ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), for GNU/Linux 2.6.4, dynamically linked (uses shared libs), stripped
```

```
/usr/bin/hal-get-property: ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), for
```

GNU/Linux 2.6.4, dynamically linked (uses shared libs), stripped
/usr/bin/hal-is-caller-locked-out: ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), for
GNU/Linux 2.6.4, dynamically linked (uses shared libs), stripped
/usr/bin/hal-is-caller-privileged: ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), for
GNU/Linux 2.6.4, dynamically linked (uses shared libs), stripped
/usr/bin/hal-lock: ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), for
GNU/Linux 2.6.4, dynamically linked (uses shared libs), stripped
/usr/bin/hal-set-property: ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), for
GNU/Linux 2.6.4, dynamically linked (uses shared libs), stripped
/usr/bin/hal-setup-keymap: ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), for
GNU/Linux 2.6.4, dynamically linked (uses shared libs), stripped
/usr/bin/idn: ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), for
GNU/Linux 2.6.4, dynamically linked (uses shared libs), stripped
/usr/bin/lshal: ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), for
GNU/Linux 2.6.4, dynamically linked (uses shared libs), stripped
/usr/bin/pcgrep: ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), for
GNU/Linux 2.6.4, dynamically linked (uses shared libs), stripped
/usr/bin/pcrtest: ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), for
GNU/Linux 2.6.4, dynamically linked (uses shared libs), stripped
/usr/bin/polkit-action: ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), for
GNU/Linux 2.6.4, dynamically linked (uses shared libs), stripped
/usr/bin/polkit-auth: ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), for
GNU/Linux 2.6.4, dynamically linked (uses shared libs), stripped
/usr/bin/polkit-config-file-validate: ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), for
GNU/Linux 2.6.4, dynamically linked (uses shared libs), stripped
/usr/bin/polkit-policy-file-validate: ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), for
GNU/Linux 2.6.4, dynamically linked (uses shared libs), from 'y', stripped
/usr/bin/rpm2cpio: ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), for
GNU/Linux 2.6.4, dynamically linked (uses shared libs), stripped
/usr/bin/rpmgraph: ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), for
GNU/Linux 2.6.4, dynamically linked (uses shared libs), stripped
/usr/bin/xmlcatalog: ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), for
GNU/Linux 2.6.4, dynamically linked (uses shared libs), stripped
/usr/bin/xmllint: ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), for
GNU/Linux 2.6.4, dynamically linked (uses shared libs), stripped

Subject: Re: suse-11.1-x86_64 template & package X is intended for a x86_64
architecture

Posted by [maratrus](#) on Mon, 03 Aug 2009 06:40:02 GMT

[View Forum Message](#) <> [Reply to Message](#)

Thanks for the report.

I moved your request into bugzilla.

http://bugzilla.openvz.org/show_bug.cgi?id=1312
