

ap1lx:~ # name -a
If 'name' is not a typo you can use command-not-found to lookup the package that contains it, like this:
cnf name

ap1lx:~ # /usr/sbin/hwinfo --gfxcard
22: PCI 100.0: 0300 VGA compatible controller (VGA)
[Created at pci.319]
Unique ID: VCu0.wrE8R4Ked66
Parent ID: vSkL.hbjCRhwKJE0
SysFS ID: /devices/pci0000:00/0000:00:01.0/0000:01:00.0
SysFS BusID: 0000:01:00.0
Hardware Class: graphics card
Model: "nVidia G96 [GeForce 9500 GT]"
Vendor: pci 0x10de "nVidia Corporation"
Device: pci 0x0640 "G96 [GeForce 9500 GT]"
SubVendor: pci 0x196d "Club-3D BV"
SubDevice: pci 0x0000
Revision: 0xa1
Driver: "nvidia"
Driver Modules: "nvidia"
Memory Range: 0xfd000000-0xffffffffff (rw,non-prefetchable)
Memory Range: 0xe0000000-0xffffffff (ro,non-prefetchable)
Memory Range: 0xfa000000-0xfbffffff (rw,non-prefetchable)
I/O Ports: 0xdc00-0xdc7f (rw)
Memory Range: 0xfea80000-0xfeafffff (ro,non-prefetchable,disabled)
IRQ: 16 (72517 events)
I/O Ports: 0x3c0-0x3df (rw)
Module Alias: "pci:v000010DEd00000640sv0000196Dsd00000000bc03sc00i00"
Driver Info #0:
Driver Status: nvidiafb is not active
Driver Activation Cmd: "modprobe nvidiafb"
Driver Info #1:
Driver Status: nouveau is not active
Driver Activation Cmd: "modprobe nouveau"
Driver Info #2:
Driver Status: nvidia is active
Driver Activation Cmd: "modprobe nvidia"
Config Status: cfg=no, avail=yes, need=no, active=unknown
Attached to: #10 (PCI bridge)

Primary display adapter: #22

ap1lx:~ # zypper lr -uP

#	Alias	Name	Aktiviert	Aktualisieren	Priorität	UR
I						
1	Packman	Packman	Ja	Ja	99	ht
tp://packman.jacobs-university.de/suse/12.3/						
2	nVidia Graphics Drivers	nVidia Graphics Drivers	Ja	Ja	99	ht
tp://download.nvidia.com/opensuse/12.3/						
3	openSUSE-12.3-1.7	openSUSE-12.3-1.7	Nein	Nein	99	cd
:///?devices=/dev/disk/by-id/ata-ATAPI_iHDP118_4,/dev/sr0,/dev/sr1,/dev/sr2						
4	repo-debug	openSUSE-12.3-Debug	Ja	Ja	99	ht
tp://download.opensuse.org/debug/distribution/12.3/repo/oss/						
5	repo-debug-update	openSUSE-12.3-Update-Debug	Nein	Ja	99	ht