Windows PowerShell

(C) Корпорация Майкрософт (Microsoft Corporation). Все права защищены.

Попробуйте новую кроссплатформенную оболочку PowerShell (https://aka.ms/pscore6)

PS C:\Windows\System32\WindowsPowerShell\v1.0> ssh -p 8022 oksana@localhost

oksana@localhost's password:

Welcome to Ubuntu 22.04.1 LTS (GNU/Linux 5.15.0-58-generic x86\_64)

\* Documentation: https://help.ubuntu.com

\* Management: https://landscape.canonical.com

\* Support: https://ubuntu.com/advantage

142 обновления может быть применено немедленно.

1 из этих обновлений, является стандартным обновлением безопасности.

Чтобы просмотреть дополнительные обновления выполните: apt list --upgradable

Last login: Mon Feb 6 16:24:19 2023 from 10.0.2.2

oksana@oksana-VirtualBox:~$ cd /home

oksana@oksana-VirtualBox:/home$ sudo su

[sudo] пароль для oksana:

root@oksana-VirtualBox:/home# exit

exit

oksana@oksana-VirtualBox:/home$ cd

oksana@oksana-VirtualBox:~$ cd /

oksana@oksana-VirtualBox:/$ cd ~

oksana@oksana-VirtualBox:~$ ls -al

итого 120

drwxr-x--- 15 oksana oksana 4096 фев 7 08:59 .

drwxr-xr-x 3 root root 4096 фев 5 21:54 ..

-rw------- 1 oksana oksana 198 фев 6 16:36 .bash\_history

-rw-r--r-- 1 oksana oksana 220 фев 5 21:54 .bash\_logout

-rw-r--r-- 1 oksana oksana 3771 фев 5 21:54 .bashrc

drwx------ 13 oksana oksana 4096 фев 6 16:16 .cache

drwx------ 12 oksana oksana 4096 фев 6 13:28 .config

-rw------- 1 oksana oksana 20 фев 6 10:57 .lesshst

drwx------ 3 oksana oksana 4096 фев 5 23:13 .local

-rw-r--r-- 1 oksana oksana 306 фев 5 23:36 .pam\_environment

-rw-r--r-- 1 oksana oksana 807 фев 5 21:54 .profile

drwxrwx--- 1 root vboxsf 24576 фев 6 20:46 shared

drwx------ 4 oksana oksana 4096 фев 5 23:25 snap

-rw-r--r-- 1 oksana oksana 0 фев 6 09:49 .sudo\_as\_admin\_successful

-rw-r----- 1 oksana oksana 5 фев 7 09:00 .vboxclient-clipboard.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-draganddrop.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-seamless.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-vmsvga-session-tty2.pid

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Видео

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Документы

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Загрузки

drwxr-xr-x 3 oksana oksana 4096 фев 6 16:15 Изображения

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Музыка

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Общедоступные

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 'Рабочий стол'

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Шаблоны

oksana@oksana-VirtualBox:~$ ls -l

итого 60

drwxrwx--- 1 root vboxsf 24576 фев 6 20:46 shared

drwx------ 4 oksana oksana 4096 фев 5 23:25 snap

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Видео

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Документы

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Загрузки

drwxr-xr-x 3 oksana oksana 4096 фев 6 16:15 Изображения

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Музыка

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Общедоступные

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 'Рабочий стол'

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Шаблоны

oksana@oksana-VirtualBox:~$ cd /proc

oksana@oksana-VirtualBox:/proc$ ls -al

итого 4

dr-xr-xr-x 250 root root 0 фев 7 08:54 .

drwxr-xr-x 20 root root 4096 фев 5 21:50 ..

dr-xr-xr-x 9 root root 0 фев 7 08:54 1

dr-xr-xr-x 9 root root 0 фев 7 09:00 10

dr-xr-xr-x 9 root root 0 фев 7 09:00 1074

dr-xr-xr-x 9 root root 0 фев 7 09:00 1077

dr-xr-xr-x 9 root root 0 фев 7 09:00 11

dr-xr-xr-x 9 root root 0 фев 7 09:00 110

dr-xr-xr-x 9 root root 0 фев 7 09:00 1100

dr-xr-xr-x 9 root gdm 0 фев 7 08:59 1105

dr-xr-xr-x 9 root root 0 фев 7 09:00 113

dr-xr-xr-x 9 root root 0 фев 7 09:00 114

dr-xr-xr-x 9 rtkit rtkit 0 фев 7 09:00 1140

dr-xr-xr-x 9 root root 0 фев 7 09:00 119

dr-xr-xr-x 9 root root 0 фев 7 09:00 12

dr-xr-xr-x 9 root root 0 фев 7 09:00 1246

dr-xr-xr-x 9 root root 0 фев 7 08:56 1282

dr-xr-xr-x 9 root root 0 фев 7 09:00 13

dr-xr-xr-x 9 root root 0 фев 7 09:00 14

dr-xr-xr-x 9 colord colord 0 фев 7 09:00 1441

dr-xr-xr-x 9 root oksana 0 фев 7 08:58 1490

dr-xr-xr-x 9 root root 0 фев 7 09:00 15

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1509

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 1510

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:59 1516

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1517

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:59 1518

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 1519

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 1523

dr-xr-xr-x 9 root root 0 фев 7 09:00 153

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:59 1530

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 1532

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 1534

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 1538

dr-xr-xr-x 9 root root 0 фев 7 09:00 154

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 1543

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 1588

dr-xr-xr-x 9 root root 0 фев 7 09:00 16

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1603

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1608

dr-xr-xr-x 9 root oksana 0 фев 7 09:00 1616

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1628

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 1648

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1652

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:59 1662

dr-xr-xr-x 9 root root 0 фев 7 09:00 17

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 1712

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 1716

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 1718

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1722

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1728

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1733

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 1750

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1751

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1755

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1760

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 1769

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1771

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1776

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1789

dr-xr-xr-x 9 root root 0 фев 7 09:00 179

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1793

dr-xr-xr-x 9 root root 0 фев 7 09:00 18

dr-xr-xr-x 9 root root 0 фев 7 09:00 180

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1808

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 1817

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 1819

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1829

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1830

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1831

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 1833

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1835

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1837

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1841

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1843

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1845

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1846

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1850

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1851

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1852

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 1858

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1859

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1863

dr-xr-xr-x 9 root root 0 фев 7 09:00 19

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 1901

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 1910

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 1913

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 1914

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 1918

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 1942

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 1952

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:58 1982

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 1997

dr-xr-xr-x 9 root root 0 фев 7 09:00 2

dr-xr-xr-x 9 root root 0 фев 7 09:00 20

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 2046

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 2075

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:59 2076

dr-xr-xr-x 9 root root 0 фев 7 09:00 21

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:59 2157

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:59 2161

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:59 2163

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 2198

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:59 2199

dr-xr-xr-x 9 root root 0 фев 7 09:00 22

dr-xr-xr-x 9 root root 0 фев 7 08:59 220

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 2208

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:59 2209

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 2212

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 2213

dr-xr-xr-x 9 oksana oksana 0 фев 7 08:59 2233

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:00 2272

dr-xr-xr-x 9 root root 0 фев 7 09:00 23

dr-xr-xr-x 9 root root 0 фев 7 09:00 24

dr-xr-xr-x 9 root root 0 фев 7 09:00 25

dr-xr-xr-x 9 root root 0 фев 7 09:00 252

dr-xr-xr-x 9 root root 0 фев 7 09:03 2527

dr-xr-xr-x 9 root root 0 фев 7 09:00 257

dr-xr-xr-x 9 root root 0 фев 7 09:00 259

dr-xr-xr-x 9 root root 0 фев 7 09:00 26

dr-xr-xr-x 9 root root 0 фев 7 09:00 260

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:23 2604

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:05 2605

dr-xr-xr-x 9 root root 0 фев 7 09:00 261

dr-xr-xr-x 9 root root 0 фев 7 09:00 262

dr-xr-xr-x 9 root root 0 фев 7 09:00 263

dr-xr-xr-x 9 root root 0 фев 7 09:23 2638

dr-xr-xr-x 9 root root 0 фев 7 09:00 264

dr-xr-xr-x 9 root root 0 фев 7 09:23 2648

dr-xr-xr-x 9 oksana oksana 0 фев 7 09:23 2649

dr-xr-xr-x 9 root root 0 фев 7 09:00 265

dr-xr-xr-x 9 root root 0 фев 7 09:00 266

dr-xr-xr-x 9 root root 0 фев 7 09:00 267

dr-xr-xr-x 9 root root 0 фев 7 09:00 27

dr-xr-xr-x 9 root root 0 фев 7 08:55 285

dr-xr-xr-x 9 root root 0 фев 7 09:00 3

dr-xr-xr-x 9 root root 0 фев 7 09:00 304

dr-xr-xr-x 9 root root 0 фев 7 09:00 324

dr-xr-xr-x 9 root root 0 фев 7 09:00 4

dr-xr-xr-x 9 root root 0 фев 7 09:00 5

dr-xr-xr-x 9 systemd-oom systemd-oom 0 фев 7 08:55 545

dr-xr-xr-x 9 systemd-resolve systemd-resolve 0 фев 7 08:55 547

dr-xr-xr-x 9 root root 0 фев 7 09:00 587

dr-xr-xr-x 9 root root 0 фев 7 09:00 588

dr-xr-xr-x 9 avahi avahi 0 фев 7 08:55 591

dr-xr-xr-x 9 root root 0 фев 7 08:55 592

dr-xr-xr-x 9 messagebus messagebus 0 фев 7 09:00 593

dr-xr-xr-x 9 root root 0 фев 7 09:00 594

dr-xr-xr-x 9 root root 0 фев 7 09:00 6

dr-xr-xr-x 9 root root 0 фев 7 09:00 615

dr-xr-xr-x 9 root root 0 фев 7 09:00 616

dr-xr-xr-x 9 root root 0 фев 7 09:00 617

dr-xr-xr-x 9 syslog syslog 0 фев 7 08:55 618

dr-xr-xr-x 9 root root 0 фев 7 09:00 624

dr-xr-xr-x 9 root root 0 фев 7 09:00 626

dr-xr-xr-x 9 root root 0 фев 7 09:00 627

dr-xr-xr-x 9 root root 0 фев 7 08:55 628

dr-xr-xr-x 9 root root 0 фев 7 08:55 630

dr-xr-xr-x 9 avahi avahi 0 фев 7 09:00 639

dr-xr-xr-x 9 root root 0 фев 7 08:55 699

dr-xr-xr-x 9 root root 0 фев 7 08:55 708

dr-xr-xr-x 9 root root 0 фев 7 09:00 713

dr-xr-xr-x 9 root root 0 фев 7 09:00 73

dr-xr-xr-x 9 root root 0 фев 7 09:00 74

dr-xr-xr-x 9 root root 0 фев 7 09:00 75

dr-xr-xr-x 9 root root 0 фев 7 09:00 76

dr-xr-xr-x 9 root root 0 фев 7 09:00 77

dr-xr-xr-x 9 root root 0 фев 7 09:00 773

dr-xr-xr-x 9 root root 0 фев 7 09:00 78

dr-xr-xr-x 9 root root 0 фев 7 09:00 79

dr-xr-xr-x 9 root root 0 фев 7 08:55 798

dr-xr-xr-x 9 root root 0 фев 7 09:00 8

dr-xr-xr-x 9 root root 0 фев 7 09:00 80

dr-xr-xr-x 9 kernoops adm 0 фев 7 09:00 801

dr-xr-xr-x 9 kernoops adm 0 фев 7 09:00 803

dr-xr-xr-x 9 root root 0 фев 7 09:00 81

dr-xr-xr-x 9 root root 0 фев 7 09:00 84

dr-xr-xr-x 9 root root 0 фев 7 09:00 86

dr-xr-xr-x 9 root root 0 фев 7 09:00 87

dr-xr-xr-x 9 root root 0 фев 7 09:00 89

dr-xr-xr-x 9 root root 0 фев 7 09:00 9

dr-xr-xr-x 9 root root 0 фев 7 09:00 90

dr-xr-xr-x 9 root root 0 фев 7 09:00 91

dr-xr-xr-x 9 root root 0 фев 7 09:00 92

dr-xr-xr-x 9 root root 0 фев 7 09:00 93

dr-xr-xr-x 9 root root 0 фев 7 09:00 94

dr-xr-xr-x 9 root root 0 фев 7 09:00 96

dr-xr-xr-x 9 root root 0 фев 7 09:00 97

dr-xr-xr-x 9 root root 0 фев 7 09:00 98

dr-xr-xr-x 9 root root 0 фев 7 09:00 99

dr-xr-xr-x 3 root root 0 фев 7 08:55 acpi

-r--r--r-- 1 root root 0 фев 7 09:23 bootconfig

-r--r--r-- 1 root root 0 фев 7 09:23 buddyinfo

dr-xr-xr-x 4 root root 0 фев 7 09:23 bus

-r--r--r-- 1 root root 0 фев 7 09:23 cgroups

-r--r--r-- 1 root root 0 фев 7 08:59 cmdline

-r--r--r-- 1 root root 0 фев 7 09:23 consoles

-r--r--r-- 1 root root 0 фев 7 09:23 cpuinfo

-r--r--r-- 1 root root 0 фев 7 09:23 crypto

-r--r--r-- 1 root root 0 фев 7 09:00 devices

-r--r--r-- 1 root root 0 фев 7 09:23 diskstats

-r--r--r-- 1 root root 0 фев 7 09:23 dma

dr-xr-xr-x 3 root root 0 фев 7 09:23 driver

dr-xr-xr-x 3 root root 0 фев 7 09:23 dynamic\_debug

-r--r--r-- 1 root root 0 фев 7 09:23 execdomains

-r--r--r-- 1 root root 0 фев 7 09:23 fb

-r--r--r-- 1 root root 0 фев 7 08:58 filesystems

dr-xr-xr-x 5 root root 0 фев 7 09:00 fs

-r--r--r-- 1 root root 0 фев 7 09:23 interrupts

-r--r--r-- 1 root root 0 фев 7 09:23 iomem

-r--r--r-- 1 root root 0 фев 7 09:23 ioports

dr-xr-xr-x 24 root root 0 фев 7 09:23 irq

-r--r--r-- 1 root root 0 фев 7 09:23 kallsyms

-r-------- 1 root root 140737471590400 фев 7 09:23 kcore

-r--r--r-- 1 root root 0 фев 7 09:23 keys

-r--r--r-- 1 root root 0 фев 7 09:23 key-users

-r-------- 1 root root 0 фев 7 08:55 kmsg

-r-------- 1 root root 0 фев 7 09:23 kpagecgroup

-r-------- 1 root root 0 фев 7 09:23 kpagecount

-r-------- 1 root root 0 фев 7 09:23 kpageflags

-r--r--r-- 1 root root 0 фев 7 09:23 loadavg

-r--r--r-- 1 root root 0 фев 7 09:23 locks

-r--r--r-- 1 root root 0 фев 7 09:23 mdstat

-r--r--r-- 1 root root 0 фев 7 08:59 meminfo

-r--r--r-- 1 root root 0 фев 7 09:23 misc

-r--r--r-- 1 root root 0 фев 7 09:23 modules

lrwxrwxrwx 1 root root 11 фев 7 09:00 mounts -> self/mounts

-r--r--r-- 1 root root 0 фев 7 09:23 mtd

-rw-r--r-- 1 root root 0 фев 7 09:23 mtrr

lrwxrwxrwx 1 root root 8 фев 7 09:00 net -> self/net

-r-------- 1 root root 0 фев 7 09:23 pagetypeinfo

-r--r--r-- 1 root root 0 фев 7 09:23 partitions

dr-xr-xr-x 5 root root 0 фев 7 09:23 pressure

-r--r--r-- 1 root root 0 фев 7 09:23 schedstat

dr-xr-xr-x 5 root root 0 фев 7 09:23 scsi

lrwxrwxrwx 1 root root 0 фев 7 08:54 self -> 2649

-r-------- 1 root root 0 фев 7 09:23 slabinfo

-r--r--r-- 1 root root 0 фев 7 09:23 softirqs

-r--r--r-- 1 root root 0 фев 7 09:05 stat

-r--r--r-- 1 root root 0 фев 7 08:55 swaps

dr-xr-xr-x 1 root root 0 фев 7 08:54 sys

--w------- 1 root root 0 фев 7 09:23 sysrq-trigger

dr-xr-xr-x 5 root root 0 фев 7 09:23 sysvipc

lrwxrwxrwx 1 root root 0 фев 7 08:54 thread-self -> 2649/task/2649

-r-------- 1 root root 0 фев 7 09:23 timer\_list

dr-xr-xr-x 6 root root 0 фев 7 09:23 tty

-r--r--r-- 1 root root 0 фев 7 09:04 uptime

-r--r--r-- 1 root root 0 фев 7 09:23 version

-r--r--r-- 1 root root 0 фев 7 09:23 version\_signature

-r-------- 1 root root 0 фев 7 09:23 vmallocinfo

-r--r--r-- 1 root root 0 фев 7 09:23 vmstat

-r--r--r-- 1 root root 0 фев 7 09:23 zoneinfo

oksana@oksana-VirtualBox:/proc$ cat cpuinfo

processor : 0

vendor\_id : AuthenticAMD

cpu family : 21

model : 112

model name : AMD E2-9000 RADEON R2, 4 COMPUTE CORES 2C+2G

stepping : 0

cpu MHz : 1800.002

cache size : 1024 KB

physical id : 0

siblings : 1

core id : 0

cpu cores : 1

apicid : 0

initial apicid : 0

fpu : yes

fpu\_exception : yes

cpuid level : 13

wp : yes

flags : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov pat pse36 clflush mmx fxsr sse sse2 ht syscall nx mmxext fxsr\_opt rdtscp lm constant\_tsc rep\_good nopl nonstop\_tsc cpuid extd\_apicid tsc\_known\_freq pni pclmulqdq monitor ssse3 cx16 sse4\_1 sse4\_2 x2apic movbe popcnt aes xsave avx rdrand hypervisor lahf\_lm cr8\_legacy abm sse4a misalignsse 3dnowprefetch ssbd vmmcall fsgsbase bmi1 avx2 bmi2 arat

bugs : fxsave\_leak sysret\_ss\_attrs null\_seg spectre\_v1 spectre\_v2 retbleed

bogomips : 3600.00

TLB size : 1536 4K pages

clflush size : 64

cache\_alignment : 64

address sizes : 48 bits physical, 48 bits virtual

power management:

oksana@oksana-VirtualBox:/proc$ cd /d

-bash: cd: /d: Нет такого файла или каталога

oksana@oksana-VirtualBox:/proc$ cd

oksana@oksana-VirtualBox:~$ cd /proc

oksana@oksana-VirtualBox:/proc$ cd /dev

oksana@oksana-VirtualBox:/dev$ ls -al

итого 4

drwxr-xr-x 19 root root 4160 фев 7 08:55 .

drwxr-xr-x 20 root root 4096 фев 5 21:50 ..

crw-r--r-- 1 root root 10, 235 фев 7 08:55 autofs

drwxr-xr-x 2 root root 420 фев 7 08:55 block

drwxr-xr-x 2 root root 80 фев 7 08:54 bsg

crw------- 1 root root 10, 234 фев 7 08:55 btrfs-control

drwxr-xr-x 3 root root 60 фев 7 08:55 bus

lrwxrwxrwx 1 root root 3 фев 7 08:55 cdrom -> sr0

drwxr-xr-x 2 root root 3580 фев 7 08:55 char

crw--w---- 1 root tty 5, 1 фев 7 08:55 console

lrwxrwxrwx 1 root root 11 фев 7 08:55 core -> /proc/kcore

drwxr-xr-x 3 root root 60 фев 7 08:55 cpu

crw------- 1 root root 10, 124 фев 7 08:55 cpu\_dma\_latency

crw------- 1 root root 10, 203 фев 7 08:55 cuse

drwxr-xr-x 7 root root 140 фев 7 08:54 disk

drwxr-xr-x 2 root root 60 фев 7 08:55 dma\_heap

drwxr-xr-x 3 root root 100 фев 7 08:55 dri

crw------- 1 root root 10, 126 фев 7 08:55 ecryptfs

crw-rw---- 1 root video 29, 0 фев 7 08:55 fb0

lrwxrwxrwx 1 root root 13 фев 7 08:55 fd -> /proc/self/fd

crw-rw-rw- 1 root root 1, 7 фев 7 08:55 full

crw-rw-rw- 1 root root 10, 229 фев 7 08:55 fuse

crw------- 1 root root 240, 0 фев 7 08:55 hidraw0

crw------- 1 root root 10, 228 фев 7 08:55 hpet

drwxr-xr-x 2 root root 0 фев 7 08:55 hugepages

crw------- 1 root root 10, 183 фев 7 08:55 hwrng

crw------- 1 root root 89, 0 фев 7 08:55 i2c-0

lrwxrwxrwx 1 root root 12 фев 7 08:55 initctl -> /run/initctl

drwxr-xr-x 4 root root 340 фев 7 08:55 input

crw-r--r-- 1 root root 1, 11 фев 7 08:55 kmsg

lrwxrwxrwx 1 root root 28 фев 7 08:55 log -> /run/systemd/journal/dev-log

brw-rw---- 1 root disk 7, 0 фев 7 08:55 loop0

brw-rw---- 1 root disk 7, 1 фев 7 08:55 loop1

brw-rw---- 1 root disk 7, 10 фев 7 08:55 loop10

brw-rw---- 1 root disk 7, 11 фев 7 08:55 loop11

brw-rw---- 1 root disk 7, 12 фев 7 08:55 loop12

brw-rw---- 1 root disk 7, 13 фев 7 08:55 loop13

brw-rw---- 1 root disk 7, 2 фев 7 08:55 loop2

brw-rw---- 1 root disk 7, 3 фев 7 08:55 loop3

brw-rw---- 1 root disk 7, 4 фев 7 08:55 loop4

brw-rw---- 1 root disk 7, 5 фев 7 08:55 loop5

brw-rw---- 1 root disk 7, 6 фев 7 08:55 loop6

brw-rw---- 1 root disk 7, 7 фев 7 08:55 loop7

brw-rw---- 1 root disk 7, 8 фев 7 08:55 loop8

brw-rw---- 1 root disk 7, 9 фев 7 08:55 loop9

crw-rw---- 1 root disk 10, 237 фев 7 08:55 loop-control

drwxr-xr-x 2 root root 60 фев 7 08:54 mapper

crw------- 1 root root 10, 227 фев 7 08:55 mcelog

crw-r----- 1 root kmem 1, 1 фев 7 08:55 mem

drwxrwxrwt 2 root root 40 фев 7 08:55 mqueue

drwxr-xr-x 2 root root 60 фев 7 08:55 net

crw-rw-rw- 1 root root 1, 3 фев 7 08:55 null

crw------- 1 root root 10, 144 фев 7 08:55 nvram

crw-r----- 1 root kmem 1, 4 фев 7 08:55 port

crw------- 1 root root 108, 0 фев 7 08:55 ppp

crw------- 1 root root 10, 1 фев 7 08:55 psaux

crw-rw-rw- 1 root tty 5, 2 фев 7 09:35 ptmx

drwxr-xr-x 2 root root 0 фев 7 08:54 pts

crw-rw-rw- 1 root root 1, 8 фев 7 08:55 random

crw-rw-r--+ 1 root root 10, 242 фев 7 08:55 rfkill

lrwxrwxrwx 1 root root 4 фев 7 08:55 rtc -> rtc0

crw------- 1 root root 248, 0 фев 7 08:55 rtc0

brw-rw---- 1 root disk 8, 0 фев 7 08:55 sda

brw-rw---- 1 root disk 8, 1 фев 7 08:55 sda1

brw-rw---- 1 root disk 8, 2 фев 7 08:55 sda2

brw-rw---- 1 root disk 8, 3 фев 7 08:55 sda3

crw-rw----+ 1 root cdrom 21, 0 фев 7 08:55 sg0

crw-rw---- 1 root disk 21, 1 фев 7 08:55 sg1

drwxrwxrwt 2 root root 40 фев 7 08:55 shm

crw------- 1 root root 10, 231 фев 7 08:55 snapshot

drwxr-xr-x 2 root root 80 фев 7 08:55 snd

brw-rw----+ 1 root cdrom 11, 0 фев 7 08:55 sr0

lrwxrwxrwx 1 root root 15 фев 7 08:55 stderr -> /proc/self/fd/2

lrwxrwxrwx 1 root root 15 фев 7 08:55 stdin -> /proc/self/fd/0

lrwxrwxrwx 1 root root 15 фев 7 08:55 stdout -> /proc/self/fd/1

crw-rw-rw- 1 root tty 5, 0 фев 7 09:06 tty

crw--w---- 1 root tty 4, 0 фев 7 08:55 tty0

crw--w---- 1 root tty 4, 1 фев 7 08:55 tty1

crw--w---- 1 root tty 4, 10 фев 7 08:55 tty10

crw--w---- 1 root tty 4, 11 фев 7 08:55 tty11

crw--w---- 1 root tty 4, 12 фев 7 08:55 tty12

crw--w---- 1 root tty 4, 13 фев 7 08:55 tty13

crw--w---- 1 root tty 4, 14 фев 7 08:55 tty14

crw--w---- 1 root tty 4, 15 фев 7 08:55 tty15

crw--w---- 1 root tty 4, 16 фев 7 08:55 tty16

crw--w---- 1 root tty 4, 17 фев 7 08:55 tty17

crw--w---- 1 root tty 4, 18 фев 7 08:55 tty18

crw--w---- 1 root tty 4, 19 фев 7 08:55 tty19

crw--w---- 1 oksana tty 4, 2 фев 7 08:58 tty2

crw--w---- 1 root tty 4, 20 фев 7 08:55 tty20

crw--w---- 1 root tty 4, 21 фев 7 08:55 tty21

crw--w---- 1 root tty 4, 22 фев 7 08:55 tty22

crw--w---- 1 root tty 4, 23 фев 7 08:55 tty23

crw--w---- 1 root tty 4, 24 фев 7 08:55 tty24

crw--w---- 1 root tty 4, 25 фев 7 08:55 tty25

crw--w---- 1 root tty 4, 26 фев 7 08:55 tty26

crw--w---- 1 root tty 4, 27 фев 7 08:55 tty27

crw--w---- 1 root tty 4, 28 фев 7 08:55 tty28

crw--w---- 1 root tty 4, 29 фев 7 08:55 tty29

crw--w---- 1 root tty 4, 3 фев 7 08:55 tty3

crw--w---- 1 root tty 4, 30 фев 7 08:55 tty30

crw--w---- 1 root tty 4, 31 фев 7 08:55 tty31

crw--w---- 1 root tty 4, 32 фев 7 08:55 tty32

crw--w---- 1 root tty 4, 33 фев 7 08:55 tty33

crw--w---- 1 root tty 4, 34 фев 7 08:55 tty34

crw--w---- 1 root tty 4, 35 фев 7 08:55 tty35

crw--w---- 1 root tty 4, 36 фев 7 08:55 tty36

crw--w---- 1 root tty 4, 37 фев 7 08:55 tty37

crw--w---- 1 root tty 4, 38 фев 7 08:55 tty38

crw--w---- 1 root tty 4, 39 фев 7 08:55 tty39

crw--w---- 1 root tty 4, 4 фев 7 08:55 tty4

crw--w---- 1 root tty 4, 40 фев 7 08:55 tty40

crw--w---- 1 root tty 4, 41 фев 7 08:55 tty41

crw--w---- 1 root tty 4, 42 фев 7 08:55 tty42

crw--w---- 1 root tty 4, 43 фев 7 08:55 tty43

crw--w---- 1 root tty 4, 44 фев 7 08:55 tty44

crw--w---- 1 root tty 4, 45 фев 7 08:55 tty45

crw--w---- 1 root tty 4, 46 фев 7 08:55 tty46

crw--w---- 1 root tty 4, 47 фев 7 08:55 tty47

crw--w---- 1 root tty 4, 48 фев 7 08:55 tty48

crw--w---- 1 root tty 4, 49 фев 7 08:55 tty49

crw--w---- 1 root tty 4, 5 фев 7 08:55 tty5

crw--w---- 1 root tty 4, 50 фев 7 08:55 tty50

crw--w---- 1 root tty 4, 51 фев 7 08:55 tty51

crw--w---- 1 root tty 4, 52 фев 7 08:55 tty52

crw--w---- 1 root tty 4, 53 фев 7 08:55 tty53

crw--w---- 1 root tty 4, 54 фев 7 08:55 tty54

crw--w---- 1 root tty 4, 55 фев 7 08:55 tty55

crw--w---- 1 root tty 4, 56 фев 7 08:55 tty56

crw--w---- 1 root tty 4, 57 фев 7 08:55 tty57

crw--w---- 1 root tty 4, 58 фев 7 08:55 tty58

crw--w---- 1 root tty 4, 59 фев 7 08:55 tty59

crw--w---- 1 root tty 4, 6 фев 7 08:55 tty6

crw--w---- 1 root tty 4, 60 фев 7 08:55 tty60

crw--w---- 1 root tty 4, 61 фев 7 08:55 tty61

crw--w---- 1 root tty 4, 62 фев 7 08:55 tty62

crw--w---- 1 root tty 4, 63 фев 7 08:55 tty63

crw--w---- 1 root tty 4, 7 фев 7 08:55 tty7

crw--w---- 1 root tty 4, 8 фев 7 08:55 tty8

crw--w---- 1 root tty 4, 9 фев 7 08:55 tty9

crw------- 1 root root 5, 3 фев 7 08:55 ttyprintk

crw-rw---- 1 root dialout 4, 64 фев 7 08:55 ttyS0

crw-rw---- 1 root dialout 4, 65 фев 7 08:55 ttyS1

crw-rw---- 1 root dialout 4, 74 фев 7 08:55 ttyS10

crw-rw---- 1 root dialout 4, 75 фев 7 08:55 ttyS11

crw-rw---- 1 root dialout 4, 76 фев 7 08:55 ttyS12

crw-rw---- 1 root dialout 4, 77 фев 7 08:55 ttyS13

crw-rw---- 1 root dialout 4, 78 фев 7 08:55 ttyS14

crw-rw---- 1 root dialout 4, 79 фев 7 08:55 ttyS15

crw-rw---- 1 root dialout 4, 80 фев 7 08:55 ttyS16

crw-rw---- 1 root dialout 4, 81 фев 7 08:55 ttyS17

crw-rw---- 1 root dialout 4, 82 фев 7 08:55 ttyS18

crw-rw---- 1 root dialout 4, 83 фев 7 08:55 ttyS19

crw-rw---- 1 root dialout 4, 66 фев 7 08:55 ttyS2

crw-rw---- 1 root dialout 4, 84 фев 7 08:55 ttyS20

crw-rw---- 1 root dialout 4, 85 фев 7 08:55 ttyS21

crw-rw---- 1 root dialout 4, 86 фев 7 08:55 ttyS22

crw-rw---- 1 root dialout 4, 87 фев 7 08:55 ttyS23

crw-rw---- 1 root dialout 4, 88 фев 7 08:55 ttyS24

crw-rw---- 1 root dialout 4, 89 фев 7 08:55 ttyS25

crw-rw---- 1 root dialout 4, 90 фев 7 08:55 ttyS26

crw-rw---- 1 root dialout 4, 91 фев 7 08:55 ttyS27

crw-rw---- 1 root dialout 4, 92 фев 7 08:55 ttyS28

crw-rw---- 1 root dialout 4, 93 фев 7 08:55 ttyS29

crw-rw---- 1 root dialout 4, 67 фев 7 08:55 ttyS3

crw-rw---- 1 root dialout 4, 94 фев 7 08:55 ttyS30

crw-rw---- 1 root dialout 4, 95 фев 7 08:55 ttyS31

crw-rw---- 1 root dialout 4, 68 фев 7 08:55 ttyS4

crw-rw---- 1 root dialout 4, 69 фев 7 08:55 ttyS5

crw-rw---- 1 root dialout 4, 70 фев 7 08:55 ttyS6

crw-rw---- 1 root dialout 4, 71 фев 7 08:55 ttyS7

crw-rw---- 1 root dialout 4, 72 фев 7 08:55 ttyS8

crw-rw---- 1 root dialout 4, 73 фев 7 08:55 ttyS9

crw-rw---- 1 root kvm 10, 125 фев 7 08:55 udmabuf

crw------- 1 root root 10, 239 фев 7 08:55 uhid

crw------- 1 root root 10, 223 фев 7 08:55 uinput

crw-rw-rw- 1 root root 1, 9 фев 7 08:55 urandom

crw------- 1 root root 10, 240 фев 7 08:55 userio

crw-rw---- 1 vboxadd root 10, 123 фев 7 08:55 vboxguest

crw-rw-rw- 1 vboxadd root 10, 122 фев 7 08:55 vboxuser

crw-rw---- 1 root tty 7, 0 фев 7 08:55 vcs

crw-rw---- 1 root tty 7, 1 фев 7 08:55 vcs1

crw-rw---- 1 root tty 7, 2 фев 7 08:55 vcs2

crw-rw---- 1 root tty 7, 3 фев 7 08:55 vcs3

crw-rw---- 1 root tty 7, 4 фев 7 08:55 vcs4

crw-rw---- 1 root tty 7, 5 фев 7 08:55 vcs5

crw-rw---- 1 root tty 7, 6 фев 7 08:55 vcs6

crw-rw---- 1 root tty 7, 128 фев 7 08:55 vcsa

crw-rw---- 1 root tty 7, 129 фев 7 08:55 vcsa1

crw-rw---- 1 root tty 7, 130 фев 7 08:55 vcsa2

crw-rw---- 1 root tty 7, 131 фев 7 08:55 vcsa3

crw-rw---- 1 root tty 7, 132 фев 7 08:55 vcsa4

crw-rw---- 1 root tty 7, 133 фев 7 08:55 vcsa5

crw-rw---- 1 root tty 7, 134 фев 7 08:55 vcsa6

crw-rw---- 1 root tty 7, 64 фев 7 08:55 vcsu

crw-rw---- 1 root tty 7, 65 фев 7 08:55 vcsu1

crw-rw---- 1 root tty 7, 66 фев 7 08:55 vcsu2

crw-rw---- 1 root tty 7, 67 фев 7 08:55 vcsu3

crw-rw---- 1 root tty 7, 68 фев 7 08:55 vcsu4

crw-rw---- 1 root tty 7, 69 фев 7 08:55 vcsu5

crw-rw---- 1 root tty 7, 70 фев 7 08:55 vcsu6

drwxr-xr-x 2 root root 60 фев 7 08:55 vfio

crw------- 1 root root 10, 127 фев 7 08:55 vga\_arbiter

crw------- 1 root root 10, 137 фев 7 08:55 vhci

crw-rw---- 1 root kvm 10, 238 фев 7 08:55 vhost-net

crw-rw---- 1 root kvm 10, 241 фев 7 08:55 vhost-vsock

crw-rw-rw- 1 root root 1, 5 фев 7 08:55 zero

crw------- 1 root root 10, 249 фев 7 08:55 zfs

oksana@oksana-VirtualBox:/dev$ cd /run

oksana@oksana-VirtualBox:/run$ ls -al

итого 36

drwxr-xr-x 32 root root 940 фев 7 09:04 .

drwxr-xr-x 20 root root 4096 фев 5 21:50 ..

-rw-r--r-- 1 root root 4 фев 7 08:55 acpid.pid

srw-rw-rw- 1 root root 0 фев 7 08:55 acpid.socket

-rw------- 1 root root 0 фев 7 08:59 apport.lock

drwxr-xr-x 2 avahi avahi 80 фев 7 08:55 avahi-daemon

drwxr-xr-x 2 root root 60 фев 7 08:54 blkid

drwxr-xr-x 2 root root 80 фев 7 08:55 console-setup

drwxr-xr-x 3 root root 60 фев 7 08:55 credentials

-rw-r--r-- 1 root root 4 фев 7 08:55 crond.pid

---------- 1 root root 0 фев 7 08:55 crond.reboot

drwxr-xr-x 3 root lp 100 фев 7 08:55 cups

drwxr-xr-x 2 root root 60 фев 7 08:55 dbus

drwxr-xr-x 2 root root 60 фев 7 08:55 fsck

drwx--x--x 3 root gdm 60 фев 7 08:55 gdm3

-rw-r--r-- 1 root root 5 фев 7 08:55 gdm3.pid

prw------- 1 root root 0 фев 7 08:55 initctl

drwx------ 2 root root 80 фев 7 08:54 initramfs

drwxrwxrwt 4 root root 80 фев 7 08:55 lock

drwxr-xr-x 3 root root 60 фев 7 08:55 log

-rw-r--r-- 1 root root 551 фев 7 09:04 motd.dynamic

drwxr-xr-x 2 root root 80 фев 7 08:55 mount

drwxr-xr-x 2 root root 40 фев 7 08:55 netns

drwxr-xr-x 5 root root 140 фев 7 08:55 NetworkManager

drwxr-xr-x 2 root root 40 фев 7 08:55 openvpn

drwx--x--- 2 root root 40 фев 7 08:55 openvpn-client

drwx--x--- 2 root root 40 фев 7 08:55 openvpn-server

drwxr-xr-x 2 root root 40 фев 7 08:56 plymouth

drwxr-xr-x 2 root root 40 фев 7 08:55 sendsigs.omit.d

lrwxrwxrwx 1 root root 8 фев 7 08:55 shm -> /dev/shm

drwxr-xr-x 4 root root 80 фев 7 08:55 snapd

srw-rw-rw- 1 root root 0 фев 7 08:55 snapd-snap.socket

srw-rw-rw- 1 root root 0 фев 7 08:55 snapd.socket

drwxr-x--- 3 speech-dispatcher audio 100 фев 7 08:55 speech-dispatcher

drwxr-xr-x 2 root root 40 фев 7 08:55 spice-vdagentd

drwxr-xr-x 2 root root 40 фев 7 08:55 sshd

-rw-r--r-- 1 root root 4 фев 7 08:55 sshd.pid

drwx--x--x 3 root root 60 фев 7 09:05 sudo

drwxr-xr-x 22 root root 520 фев 7 08:55 systemd

drwxr-xr-x 2 root root 60 фев 7 08:55 tmpfiles.d

drwxr-xr-x 7 root root 180 фев 7 08:59 udev

drwx------ 2 root root 40 фев 7 08:55 udisks2

drwxr-xr-x 3 root root 60 фев 7 08:59 user

-rw-rw-r-- 1 root utmp 1920 фев 7 09:07 utmp

drwxr-xr-x 2 root root 60 фев 7 08:55 uuidd

-rw-r----- 1 root root 5 фев 7 08:55 vboxadd-service.sh

-rw-r--r-- 1 root root 5 фев 7 08:55 VBoxDRMClient

oksana@oksana-VirtualBox:/run$ ls

acpid.pid crond.reboot lock openvpn-server spice-vdagentd unattended-upgrades.lock

acpid.socket cups log plymouth sshd unattended-upgrades.progress

apport.lock dbus motd.dynamic sendsigs.omit.d sshd.pid user

avahi-daemon fsck mount shm sudo utmp

blkid gdm3 netns snapd systemd uuidd

console-setup gdm3.pid NetworkManager snapd-snap.socket tmpfiles.d vboxadd-service.sh

credentials initctl openvpn snapd.socket udev VBoxDRMClient

crond.pid initramfs openvpn-client speech-dispatcher udisks2

oksana@oksana-VirtualBox:/run$ ls -a

. console-setup gdm3 mount sendsigs.omit.d sshd unattended-upgrades.lock

.. credentials gdm3.pid netns shm sshd.pid unattended-upgrades.progress

acpid.pid crond.pid initctl NetworkManager snapd sudo user

acpid.socket crond.reboot initramfs openvpn snapd-snap.socket systemd utmp

apport.lock cups lock openvpn-client snapd.socket tmpfiles.d uuidd

avahi-daemon dbus log openvpn-server speech-dispatcher udev vboxadd-service.sh

blkid fsck motd.dynamic plymouth spice-vdagentd udisks2 VBoxDRMClient

oksana@oksana-VirtualBox:/run$ ls -al

итого 40

drwxr-xr-x 32 root root 980 фев 7 09:44 .

drwxr-xr-x 20 root root 4096 фев 5 21:50 ..

-rw-r--r-- 1 root root 4 фев 7 08:55 acpid.pid

srw-rw-rw- 1 root root 0 фев 7 08:55 acpid.socket

-rw------- 1 root root 0 фев 7 08:59 apport.lock

drwxr-xr-x 2 avahi avahi 80 фев 7 08:55 avahi-daemon

drwxr-xr-x 2 root root 80 фев 7 09:43 blkid

drwxr-xr-x 2 root root 80 фев 7 08:55 console-setup

drwxr-xr-x 3 root root 60 фев 7 08:55 credentials

-rw-r--r-- 1 root root 4 фев 7 08:55 crond.pid

---------- 1 root root 0 фев 7 08:55 crond.reboot

drwxr-xr-x 3 root lp 100 фев 7 08:55 cups

drwxr-xr-x 2 root root 60 фев 7 08:55 dbus

drwxr-xr-x 2 root root 60 фев 7 08:55 fsck

drwx--x--x 3 root gdm 60 фев 7 08:55 gdm3

-rw-r--r-- 1 root root 5 фев 7 08:55 gdm3.pid

prw------- 1 root root 0 фев 7 08:55 initctl

drwx------ 2 root root 80 фев 7 08:54 initramfs

drwxrwxrwt 4 root root 80 фев 7 08:55 lock

drwxr-xr-x 3 root root 60 фев 7 08:55 log

-rw-r--r-- 1 root root 551 фев 7 09:04 motd.dynamic

drwxr-xr-x 2 root root 80 фев 7 08:55 mount

drwxr-xr-x 2 root root 40 фев 7 08:55 netns

drwxr-xr-x 5 root root 140 фев 7 08:55 NetworkManager

drwxr-xr-x 2 root root 40 фев 7 08:55 openvpn

drwx--x--- 2 root root 40 фев 7 08:55 openvpn-client

drwx--x--- 2 root root 40 фев 7 08:55 openvpn-server

drwxr-xr-x 2 root root 40 фев 7 08:56 plymouth

drwxr-xr-x 2 root root 40 фев 7 08:55 sendsigs.omit.d

lrwxrwxrwx 1 root root 8 фев 7 08:55 shm -> /dev/shm

drwxr-xr-x 4 root root 80 фев 7 08:55 snapd

srw-rw-rw- 1 root root 0 фев 7 08:55 snapd-snap.socket

srw-rw-rw- 1 root root 0 фев 7 08:55 snapd.socket

drwxr-x--- 3 speech-dispatcher audio 100 фев 7 08:55 speech-dispatcher

drwxr-xr-x 2 root root 40 фев 7 08:55 spice-vdagentd

drwxr-xr-x 2 root root 40 фев 7 08:55 sshd

-rw-r--r-- 1 root root 4 фев 7 08:55 sshd.pid

drwx--x--x 3 root root 60 фев 7 09:05 sudo

drwxr-xr-x 22 root root 520 фев 7 08:55 systemd

drwxr-xr-x 2 root root 60 фев 7 08:55 tmpfiles.d

drwxr-xr-x 7 root root 180 фев 7 08:59 udev

drwx------ 2 root root 40 фев 7 08:55 udisks2

-rw-r----- 1 root root 0 фев 7 09:40 unattended-upgrades.lock

-rw-r--r-- 1 root root 52 фев 7 09:43 unattended-upgrades.progress

drwxr-xr-x 3 root root 60 фев 7 08:59 user

-rw-rw-r-- 1 root utmp 1920 фев 7 09:07 utmp

drwxr-xr-x 2 root root 60 фев 7 08:55 uuidd

-rw-r----- 1 root root 5 фев 7 08:55 vboxadd-service.sh

-rw-r--r-- 1 root root 5 фев 7 08:55 VBoxDRMClient

oksana@oksana-VirtualBox:/run$ ls --help

Использование: ls [ПАРАМЕТР]… [ФАЙЛ]…

Выдаёт информацию о ФАЙЛАХ (по умолчанию о текущем каталоге).

Сортирует в алфавитном порядке, если не задан ни --sort, ни один из

параметров -cftuvSUX.

Аргументы, обязательные для длинных параметров, обязательны и для коротких.

-a, --all не скрывать файлы начинающиеся с .

-A, --almost-all не выдавать подразумеваемые . и ..

--author вместе с -l, печатать автора каждого файла

-b, --escape печатать экранирующие последовательности

в стиле С для не графических символов

--block-size=РАЗМЕР использовать блоки указанного РАЗМЕРА; например,

«---block-size=M»; см. формат РАЗМЕРА далее.

-B, --ignore-backups не выдавать файлы, оканчивающиеся на ~

-c с -lt: сортировать и показывать по ctime (времени

последнего изменения файла);

с -l: показывать ctime и сортировать по имени;

иначе: сортировать по ctime, сначала самые новые

-C выдавать список в несколько колонок

--color[=КОГДА] расцвечивать вывод;

КОГДА может быть «always» («всегда»,

по умолчанию, если не указано), «auto» или

«never». Подробней см. ниже

-d, --directory выдавать имена каталогов, а не их содержимое

-D, --dired генерировать вывод для режима Emacs dired

-f не сортировать, включает -aU,

выключает -ls --color

-F, --classify добавлять к элементам индикатор (один из \*/=>@|)

--file-type аналогично, но не добавлять «\*»

--format=СЛОВО across -x, commas -m, horizontal -x, long -l,

single-column -1, verbose -l, vertical -C

--full-time синоним -l --time-style=full-iso

-g как -l, но не выводить владельца

--group-directories-first

группировать каталоги раньше файлов;

может дополняться параметром --sort,

но любое использование

--sort=none (-U) выключает группировку

-G, --no-group в длинном формате не печатать имена групп

-h, --human-readable c -l и/или -s печатать размеры в удобном для

человека виде (например, 1K 234M 2G)

--si то же, но использовать степень 1000, а не 1024

-H, --dereference-command-line

следовать по символьным ссылкам в командной

строке

--dereference-command-line-symlink-to-dir

следовать по всем символьным ссылкам в командной

строке, которые указывают на каталог

--hide=ШАБЛОН не показывать записи, соответствующие ШАБЛОНУ

оболочки (отменяется параметрами -a или -A)

--hyperlink[=КОГДА] имена файлов гиперссылок; КОГДА может быть

«always» (по умолчанию, если не задано),

«auto» или «never»

--indicator-style=СТИЛЬ добавлять к именам элементов индикатор с

указанным СТИЛЕМ: none (по умолчанию),

slash (-p), file-type (--file-type), classify (-F)

-i, --inode показывать иноду каждого файла

-I, --ignore=ШАБЛОН не показывать записи, соответствующие ШАБЛОНУ

оболочки

-k, --kibibytes по умолчанию использовать блоки по 1024 байта

при показе использования диска;

использовать только с -s и для итогового

значения каталога

-l использовать широкий формат

-L, --dereference показывая информацию для символьной ссылки,

показывать информацию о файле, на который ссылка

ссылается

-m выдавать список на всю ширину через запятую

-n, --numeric-uid-gid как -l, но выдавать числовые UID и GID

-N, --literal печатать имена как есть, без экранирования

-o как -l, но не выводить информацию о группе

-p, --indicator-style=slash добавлять индикатор / к каталогам

-q, --hide-control-chars выводить ? вместо непечатных символов

--show-control-chars показывать непечатные символы (по умолчанию,

если программа не «ls» и вывод не на терминал).

-Q, --quote-name заключать имя записей в кавычки

--quoting-style=ТИП использовать ТИП заключения в кавычки:

literal, locale, shell, shell-always,

shell-escape, shell-escape-always, c, escape

(заменяет переменную окружения QUOTING\_STYLE)

-r, --reverse обратный порядок сортировки

-R, --recursive рекурсивно показывать каталоги

-s, --size печатать размер каждого файла в блоках

-S сортировать по размеру файлов, большие сначала

--sort=СЛОВО сортировать по СЛОВУ, а не по имени:

none (без сортировки) -U, size (размер) -S,

time (время) -t, version (версия) -v,

extension (расширение) -X

--time=СЛОВО изменить значения по умолчанию, использующие

время изменения;

время доступа (-u): atime, access, use;

время изменения (-c): ctime, status;

время создания: birth, creation;

с параметром -l показываемое время задаётся

СЛОВОМ; если --sort=time, сортировать по СЛОВУ

(сначала новые)

--time-style=TIME\_STYLE формат даты/времени с -l;

смотрите описание TIME\_STYLE ниже

-t сортировать по времени; смотрите --time

-T, --tabsize=РАЗМЕР использовать табуляцию указанного РАЗМЕРА, а не 8

-u с -lt: сортировать и показывать время доступа;

c -l: показывать время доступа и сортировать

по имени; иначе сортировать по времени доступа,

сначала самые новые

-U не сортировать; выводить в соответствии с

физическим расположением в каталоге

-v сортировать по номерам (версии) в текстовом

представлении

-w, --width=ЧИСЛО устанавливает ширину вывода равной ЧИСЛО.

0 означает отсутствие ограничения.

-x перечислять по строкам, а не по столбцам

-X сортировать по расширению в алфавитном порядке

-Z, --context печатать любой контекст безопасности каждого

файла

-1 перечислять по одному файлу на строке.

Символ «\n» не учитывается, если указан -q или -b

--help показать эту справку и выйти

--version показать информацию о версии и выйти

РАЗМЕР задаётся целым числом и необязательной единицей измерения

(пример: 10K это 10\*1024). Единицы измерения:

K, M, G, T, P, E, Z, Y (степень 1024) или KB, MB, … (степень 1000).

Также можно использовать двоичные префиксы: KiB=K, MiB=M и так далее.

Значением TIME\_STYLE могут быть: full-iso, long-iso, iso, locale или +ФОРМАТ.

Значение ФОРМАТа как в date(1). Если значение ФОРМАТа равно

ФОРМАТ1<новая строка>ФОРМАТ2, то ФОРМАТ1 применяется не к последним файлам,

а ФОРМАТ2 к новым. Если TIME\_STYLE начинается с «posix-», то он применяется

только для локалей отличных от POSIX. Также, используемый стиль по умолчанию

задаёт переменная окружения TIME\_STYLE.

Использование цветов для различения типов файла по умолчанию выключено,

это же можно сделать и с помощью --color=never. С параметром --color=auto,

ls выдаёт цветовые коды только когда стандартный вывод подключён к терминалу.

Переменная окружения LS\_COLORS служит для изменения значений.

Для её установки используйте команду dircolors.

Коды выхода:

0 всё отлично,

1 небольшие проблемы (например, недоступен подкаталог),

2 серьёзная проблема (например, недоступен аргумент командной строки).

Страница справки по GNU coreutils: <https://www.gnu.org/software/coreutils/>

Об ошибках в переводе сообщений сообщайте по адресу <https://translationproject.org/team/ru.html>

Полная документация: <https://www.gnu.org/software/coreutils/ls>

или доступная локально: info '(coreutils) ls invocation'

oksana@oksana-VirtualBox:/run$ man ls

oksana@oksana-VirtualBox:/run$ pwd

/run

oksana@oksana-VirtualBox:/run$ cd ~/.config

oksana@oksana-VirtualBox:~/.config$ pwd

/home/oksana/.config

oksana@oksana-VirtualBox:~/.config$ cd

oksana@oksana-VirtualBox:~$ mkdir test

oksana@oksana-VirtualBox:~$ ls -al

итого 124

drwxr-x--- 16 oksana oksana 4096 фев 7 10:04 .

drwxr-xr-x 3 root root 4096 фев 5 21:54 ..

-rw------- 1 oksana oksana 198 фев 6 16:36 .bash\_history

-rw-r--r-- 1 oksana oksana 220 фев 5 21:54 .bash\_logout

-rw-r--r-- 1 oksana oksana 3771 фев 5 21:54 .bashrc

drwx------ 13 oksana oksana 4096 фев 6 16:16 .cache

drwx------ 12 oksana oksana 4096 фев 6 13:28 .config

-rw------- 1 oksana oksana 20 фев 7 09:52 .lesshst

drwx------ 3 oksana oksana 4096 фев 5 23:13 .local

-rw-r--r-- 1 oksana oksana 306 фев 5 23:36 .pam\_environment

-rw-r--r-- 1 oksana oksana 807 фев 5 21:54 .profile

drwxrwx--- 1 root vboxsf 24576 фев 6 20:46 shared

drwx------ 4 oksana oksana 4096 фев 5 23:25 snap

-rw-r--r-- 1 oksana oksana 0 фев 6 09:49 .sudo\_as\_admin\_successful

drwxrwxr-x 2 oksana oksana 4096 фев 7 10:04 test

-rw-r----- 1 oksana oksana 5 фев 7 09:00 .vboxclient-clipboard.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-draganddrop.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-seamless.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-vmsvga-session-tty2.pid

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Видео

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Документы

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Загрузки

drwxr-xr-x 3 oksana oksana 4096 фев 6 16:15 Изображения

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Музыка

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Общедоступные

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 'Рабочий стол'

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Шаблоны

oksana@oksana-VirtualBox:~$ mkdir 1/2/3/4/5

mkdir: невозможно создать каталог «1/2/3/4/5»: Нет такого файла или каталога

oksana@oksana-VirtualBox:~$ mkdir -p 1/2/3/4/5

oksana@oksana-VirtualBox:~$ ls -al

итого 128

drwxr-x--- 17 oksana oksana 4096 фев 7 10:13 .

drwxr-xr-x 3 root root 4096 фев 5 21:54 ..

drwxrwxr-x 3 oksana oksana 4096 фев 7 10:13 1

-rw------- 1 oksana oksana 198 фев 6 16:36 .bash\_history

-rw-r--r-- 1 oksana oksana 220 фев 5 21:54 .bash\_logout

-rw-r--r-- 1 oksana oksana 3771 фев 5 21:54 .bashrc

drwx------ 13 oksana oksana 4096 фев 6 16:16 .cache

drwx------ 12 oksana oksana 4096 фев 6 13:28 .config

-rw------- 1 oksana oksana 20 фев 7 09:52 .lesshst

drwx------ 3 oksana oksana 4096 фев 5 23:13 .local

-rw-r--r-- 1 oksana oksana 306 фев 5 23:36 .pam\_environment

-rw-r--r-- 1 oksana oksana 807 фев 5 21:54 .profile

drwxrwx--- 1 root vboxsf 24576 фев 6 20:46 shared

drwx------ 4 oksana oksana 4096 фев 5 23:25 snap

-rw-r--r-- 1 oksana oksana 0 фев 6 09:49 .sudo\_as\_admin\_successful

drwxrwxr-x 2 oksana oksana 4096 фев 7 10:04 test

-rw-r----- 1 oksana oksana 5 фев 7 09:00 .vboxclient-clipboard.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-draganddrop.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-seamless.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-vmsvga-session-tty2.pid

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Видео

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Документы

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Загрузки

drwxr-xr-x 3 oksana oksana 4096 фев 6 16:15 Изображения

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Музыка

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Общедоступные

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 'Рабочий стол'

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Шаблоны

oksana@oksana-VirtualBox:~$ cd 1

oksana@oksana-VirtualBox:~/1$ cd 2

oksana@oksana-VirtualBox:~/1/2$ cd 3

oksana@oksana-VirtualBox:~/1/2/3$ cd 4

oksana@oksana-VirtualBox:~/1/2/3/4$ ll

итого 12

drwxrwxr-x 3 oksana oksana 4096 фев 7 10:13 ./

drwxrwxr-x 3 oksana oksana 4096 фев 7 10:13 ../

drwxrwxr-x 2 oksana oksana 4096 фев 7 10:13 5/

oksana@oksana-VirtualBox:~/1/2/3/4$ cd ~/test

oksana@oksana-VirtualBox:~/test$ ll

итого 8

drwxrwxr-x 2 oksana oksana 4096 фев 7 10:04 ./

drwxr-x--- 17 oksana oksana 4096 фев 7 10:13 ../

oksana@oksana-VirtualBox:~/test$ cat > tstfile

tes fjslfskdfjskfdsjf ldjsfsljdflsjfls

skdkfjskfhskjfkjsfksj

skjfskjfksj fdsljfjkdjfssd

lsdjfksj

oksana@oksana-VirtualBox:~/test$ ll

итого 12

drwxrwxr-x 2 oksana oksana 4096 фев 7 10:18 ./

drwxr-x--- 17 oksana oksana 4096 фев 7 10:13 ../

-rw-rw-r-- 1 oksana oksana 97 фев 7 10:20 tstfile

oksana@oksana-VirtualBox:~/test$ cp testfile test 2

cp: указанная цель '2' не является каталогом

oksana@oksana-VirtualBox:~/test$ cp testfile test2

cp: не удалось выполнить stat для 'testfile': Нет такого файла или каталога

oksana@oksana-VirtualBox:~/test$ cp tstfile test2

oksana@oksana-VirtualBox:~/test$ ll

итого 16

drwxrwxr-x 2 oksana oksana 4096 фев 7 10:24 ./

drwxr-x--- 17 oksana oksana 4096 фев 7 10:13 ../

-rw-rw-r-- 1 oksana oksana 97 фев 7 10:24 test2

-rw-rw-r-- 1 oksana oksana 97 фев 7 10:20 tstfile

oksana@oksana-VirtualBox:~/test$ cd ..

oksana@oksana-VirtualBox:~$ ll

итого 128

drwxr-x--- 17 oksana oksana 4096 фев 7 10:13 ./

drwxr-xr-x 3 root root 4096 фев 5 21:54 ../

drwxrwxr-x 3 oksana oksana 4096 фев 7 10:13 1/

-rw------- 1 oksana oksana 198 фев 6 16:36 .bash\_history

-rw-r--r-- 1 oksana oksana 220 фев 5 21:54 .bash\_logout

-rw-r--r-- 1 oksana oksana 3771 фев 5 21:54 .bashrc

drwx------ 13 oksana oksana 4096 фев 6 16:16 .cache/

drwx------ 12 oksana oksana 4096 фев 6 13:28 .config/

-rw------- 1 oksana oksana 20 фев 7 09:52 .lesshst

drwx------ 3 oksana oksana 4096 фев 5 23:13 .local/

-rw-r--r-- 1 oksana oksana 306 фев 5 23:36 .pam\_environment

-rw-r--r-- 1 oksana oksana 807 фев 5 21:54 .profile

drwxrwx--- 1 root vboxsf 24576 фев 6 20:46 shared/

drwx------ 4 oksana oksana 4096 фев 5 23:25 snap/

-rw-r--r-- 1 oksana oksana 0 фев 6 09:49 .sudo\_as\_admin\_successful

drwxrwxr-x 2 oksana oksana 4096 фев 7 10:24 test/

-rw-r----- 1 oksana oksana 5 фев 7 09:00 .vboxclient-clipboard.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-draganddrop.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-seamless.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-vmsvga-session-tty2.pid

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Видео/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Документы/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Загрузки/

drwxr-xr-x 3 oksana oksana 4096 фев 6 16:15 Изображения/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Музыка/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Общедоступные/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 'Рабочий стол'/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Шаблоны/

oksana@oksana-VirtualBox:~$ cp test test2

cp: не указан -r; пропускается каталог 'test'

oksana@oksana-VirtualBox:~$ ll

итого 128

drwxr-x--- 17 oksana oksana 4096 фев 7 10:13 ./

drwxr-xr-x 3 root root 4096 фев 5 21:54 ../

drwxrwxr-x 3 oksana oksana 4096 фев 7 10:13 1/

-rw------- 1 oksana oksana 198 фев 6 16:36 .bash\_history

-rw-r--r-- 1 oksana oksana 220 фев 5 21:54 .bash\_logout

-rw-r--r-- 1 oksana oksana 3771 фев 5 21:54 .bashrc

drwx------ 13 oksana oksana 4096 фев 6 16:16 .cache/

drwx------ 12 oksana oksana 4096 фев 6 13:28 .config/

-rw------- 1 oksana oksana 20 фев 7 09:52 .lesshst

drwx------ 3 oksana oksana 4096 фев 5 23:13 .local/

-rw-r--r-- 1 oksana oksana 306 фев 5 23:36 .pam\_environment

-rw-r--r-- 1 oksana oksana 807 фев 5 21:54 .profile

drwxrwx--- 1 root vboxsf 24576 фев 6 20:46 shared/

drwx------ 4 oksana oksana 4096 фев 5 23:25 snap/

-rw-r--r-- 1 oksana oksana 0 фев 6 09:49 .sudo\_as\_admin\_successful

drwxrwxr-x 2 oksana oksana 4096 фев 7 10:24 test/

-rw-r----- 1 oksana oksana 5 фев 7 09:00 .vboxclient-clipboard.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-draganddrop.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-seamless.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-vmsvga-session-tty2.pid

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Видео/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Документы/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Загрузки/

drwxr-xr-x 3 oksana oksana 4096 фев 6 16:15 Изображения/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Музыка/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Общедоступные/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 'Рабочий стол'/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Шаблоны/

oksana@oksana-VirtualBox:~$ cp -r test test2

oksana@oksana-VirtualBox:~$ ll

итого 132

drwxr-x--- 18 oksana oksana 4096 фев 7 10:32 ./

drwxr-xr-x 3 root root 4096 фев 5 21:54 ../

drwxrwxr-x 3 oksana oksana 4096 фев 7 10:13 1/

-rw------- 1 oksana oksana 198 фев 6 16:36 .bash\_history

-rw-r--r-- 1 oksana oksana 220 фев 5 21:54 .bash\_logout

-rw-r--r-- 1 oksana oksana 3771 фев 5 21:54 .bashrc

drwx------ 13 oksana oksana 4096 фев 6 16:16 .cache/

drwx------ 12 oksana oksana 4096 фев 6 13:28 .config/

-rw------- 1 oksana oksana 20 фев 7 09:52 .lesshst

drwx------ 3 oksana oksana 4096 фев 5 23:13 .local/

-rw-r--r-- 1 oksana oksana 306 фев 5 23:36 .pam\_environment

-rw-r--r-- 1 oksana oksana 807 фев 5 21:54 .profile

drwxrwx--- 1 root vboxsf 24576 фев 6 20:46 shared/

drwx------ 4 oksana oksana 4096 фев 5 23:25 snap/

-rw-r--r-- 1 oksana oksana 0 фев 6 09:49 .sudo\_as\_admin\_successful

drwxrwxr-x 2 oksana oksana 4096 фев 7 10:24 test/

drwxrwxr-x 2 oksana oksana 4096 фев 7 10:32 test2/

-rw-r----- 1 oksana oksana 5 фев 7 09:00 .vboxclient-clipboard.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-draganddrop.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-seamless.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-vmsvga-session-tty2.pid

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Видео/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Документы/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Загрузки/

drwxr-xr-x 3 oksana oksana 4096 фев 6 16:15 Изображения/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Музыка/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Общедоступные/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 'Рабочий стол'/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Шаблоны/

oksana@oksana-VirtualBox:~$ cd test2

oksana@oksana-VirtualBox:~/test2$ ll

итого 16

drwxrwxr-x 2 oksana oksana 4096 фев 7 10:32 ./

drwxr-x--- 18 oksana oksana 4096 фев 7 10:32 ../

-rw-rw-r-- 1 oksana oksana 97 фев 7 10:32 test2

-rw-rw-r-- 1 oksana oksana 97 фев 7 10:32 tstfile

oksana@oksana-VirtualBox:~/test2$ cd

oksana@oksana-VirtualBox:~$ mv test test 3

mv: указанная цель '3' не является каталогом

oksana@oksana-VirtualBox:~$ ll

итого 132

drwxr-x--- 18 oksana oksana 4096 фев 7 10:32 ./

drwxr-xr-x 3 root root 4096 фев 5 21:54 ../

drwxrwxr-x 3 oksana oksana 4096 фев 7 10:13 1/

-rw------- 1 oksana oksana 198 фев 6 16:36 .bash\_history

-rw-r--r-- 1 oksana oksana 220 фев 5 21:54 .bash\_logout

-rw-r--r-- 1 oksana oksana 3771 фев 5 21:54 .bashrc

drwx------ 13 oksana oksana 4096 фев 6 16:16 .cache/

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-rw------- 1 oksana oksana 20 фев 7 09:52 .lesshst

drwx------ 3 oksana oksana 4096 фев 5 23:13 .local/

-rw-r--r-- 1 oksana oksana 306 фев 5 23:36 .pam\_environment

-rw-r--r-- 1 oksana oksana 807 фев 5 21:54 .profile

drwxrwx--- 1 root vboxsf 24576 фев 6 20:46 shared/

drwx------ 4 oksana oksana 4096 фев 5 23:25 snap/

-rw-r--r-- 1 oksana oksana 0 фев 6 09:49 .sudo\_as\_admin\_successful

drwxrwxr-x 2 oksana oksana 4096 фев 7 10:24 test/

drwxrwxr-x 2 oksana oksana 4096 фев 7 10:32 test2/

-rw-r----- 1 oksana oksana 5 фев 7 09:00 .vboxclient-clipboard.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-draganddrop.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-seamless.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-vmsvga-session-tty2.pid

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Видео/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Документы/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Загрузки/

drwxr-xr-x 3 oksana oksana 4096 фев 6 16:15 Изображения/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Музыка/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Общедоступные/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 'Рабочий стол'/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Шаблоны/

oksana@oksana-VirtualBox:~$ mv test test3

oksana@oksana-VirtualBox:~$ ll

итого 132

drwxr-x--- 18 oksana oksana 4096 фев 7 10:44 ./

drwxr-xr-x 3 root root 4096 фев 5 21:54 ../

drwxrwxr-x 3 oksana oksana 4096 фев 7 10:13 1/

-rw------- 1 oksana oksana 198 фев 6 16:36 .bash\_history

-rw-r--r-- 1 oksana oksana 220 фев 5 21:54 .bash\_logout

-rw-r--r-- 1 oksana oksana 3771 фев 5 21:54 .bashrc

drwx------ 13 oksana oksana 4096 фев 6 16:16 .cache/

drwx------ 12 oksana oksana 4096 фев 6 13:28 .config/

-rw------- 1 oksana oksana 20 фев 7 09:52 .lesshst

drwx------ 3 oksana oksana 4096 фев 5 23:13 .local/

-rw-r--r-- 1 oksana oksana 306 фев 5 23:36 .pam\_environment

-rw-r--r-- 1 oksana oksana 807 фев 5 21:54 .profile

drwxrwx--- 1 root vboxsf 24576 фев 6 20:46 shared/

drwx------ 4 oksana oksana 4096 фев 5 23:25 snap/

-rw-r--r-- 1 oksana oksana 0 фев 6 09:49 .sudo\_as\_admin\_successful

drwxrwxr-x 2 oksana oksana 4096 фев 7 10:32 test2/

drwxrwxr-x 2 oksana oksana 4096 фев 7 10:24 test3/

-rw-r----- 1 oksana oksana 5 фев 7 09:00 .vboxclient-clipboard.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-draganddrop.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-seamless.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-vmsvga-session-tty2.pid

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Видео/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Документы/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Загрузки/

drwxr-xr-x 3 oksana oksana 4096 фев 6 16:15 Изображения/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Музыка/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Общедоступные/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 'Рабочий стол'/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Шаблоны/

oksana@oksana-VirtualBox:~$ cd test2

oksana@oksana-VirtualBox:~/test2$ ll

итого 16

drwxrwxr-x 2 oksana oksana 4096 фев 7 10:32 ./

drwxr-x--- 18 oksana oksana 4096 фев 7 10:44 ../

-rw-rw-r-- 1 oksana oksana 97 фев 7 10:32 test2

-rw-rw-r-- 1 oksana oksana 97 фев 7 10:32 tstfile

oksana@oksana-VirtualBox:~/test2$ rm test2

oksana@oksana-VirtualBox:~/test2$ ll

итого 12

drwxrwxr-x 2 oksana oksana 4096 фев 7 10:45 ./

drwxr-x--- 18 oksana oksana 4096 фев 7 10:44 ../

-rw-rw-r-- 1 oksana oksana 97 фев 7 10:32 tstfile

oksana@oksana-VirtualBox:~/test2$ cd

oksana@oksana-VirtualBox:~$ rm -rf test2

oksana@oksana-VirtualBox:~$ ll

итого 128

drwxr-x--- 17 oksana oksana 4096 фев 7 10:50 ./

drwxr-xr-x 3 root root 4096 фев 5 21:54 ../

drwxrwxr-x 3 oksana oksana 4096 фев 7 10:13 1/

-rw------- 1 oksana oksana 198 фев 6 16:36 .bash\_history

-rw-r--r-- 1 oksana oksana 220 фев 5 21:54 .bash\_logout

-rw-r--r-- 1 oksana oksana 3771 фев 5 21:54 .bashrc

drwx------ 13 oksana oksana 4096 фев 6 16:16 .cache/

drwx------ 12 oksana oksana 4096 фев 6 13:28 .config/

-rw------- 1 oksana oksana 20 фев 7 09:52 .lesshst

drwx------ 3 oksana oksana 4096 фев 5 23:13 .local/

-rw-r--r-- 1 oksana oksana 306 фев 5 23:36 .pam\_environment

-rw-r--r-- 1 oksana oksana 807 фев 5 21:54 .profile

drwxrwx--- 1 root vboxsf 24576 фев 6 20:46 shared/

drwx------ 4 oksana oksana 4096 фев 5 23:25 snap/

-rw-r--r-- 1 oksana oksana 0 фев 6 09:49 .sudo\_as\_admin\_successful

drwxrwxr-x 2 oksana oksana 4096 фев 7 10:24 test3/

-rw-r----- 1 oksana oksana 5 фев 7 09:00 .vboxclient-clipboard.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-draganddrop.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-seamless.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-vmsvga-session-tty2.pid

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Видео/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Документы/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Загрузки/

drwxr-xr-x 3 oksana oksana 4096 фев 6 16:15 Изображения/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Музыка/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Общедоступные/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 'Рабочий стол'/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Шаблоны/

oksana@oksana-VirtualBox:~$ rm -rf /home/oksana/test2^C

oksana@oksana-VirtualBox:~$ cd test3/

oksana@oksana-VirtualBox:~/test3$ ll

итого 16

drwxrwxr-x 2 oksana oksana 4096 фев 7 10:24 ./

drwxr-x--- 17 oksana oksana 4096 фев 7 10:50 ../

-rw-rw-r-- 1 oksana oksana 97 фев 7 10:24 test2

-rw-rw-r-- 1 oksana oksana 97 фев 7 10:20 tstfile

oksana@oksana-VirtualBox:~/test3$ touch testt

oksana@oksana-VirtualBox:~/test3$ ll

итого 16

drwxrwxr-x 2 oksana oksana 4096 фев 7 11:01 ./

drwxr-x--- 17 oksana oksana 4096 фев 7 10:50 ../

-rw-rw-r-- 1 oksana oksana 97 фев 7 10:24 test2

-rw-rw-r-- 1 oksana oksana 0 фев 7 11:01 testt

-rw-rw-r-- 1 oksana oksana 97 фев 7 10:20 tstfile

oksana@oksana-VirtualBox:~/test3$ cat tstfile test2 > test\_all

oksana@oksana-VirtualBox:~/test3$ ll

итого 20

drwxrwxr-x 2 oksana oksana 4096 фев 7 11:03 ./

drwxr-x--- 17 oksana oksana 4096 фев 7 10:50 ../

-rw-rw-r-- 1 oksana oksana 97 фев 7 10:24 test2

-rw-rw-r-- 1 oksana oksana 194 фев 7 11:03 test\_all

-rw-rw-r-- 1 oksana oksana 0 фев 7 11:01 testt

-rw-rw-r-- 1 oksana oksana 97 фев 7 10:20 tstfile

oksana@oksana-VirtualBox:~/test3$ cat test\_all

tes fjslfskdfjskfdsjf ldjsfsljdflsjfls

skdkfjskfhskjfkjsfksj

skjfskjfksj fdsljfjkdjfssd

lsdjfksj

tes fjslfskdfjskfdsjf ldjsfsljdflsjfls

skdkfjskfhskjfkjsfksj

skjfskjfksj fdsljfjkdjfssd

lsdjfksj

oksana@oksana-VirtualBox:~/test3$ cd /

oksana@oksana-VirtualBox:/$ ll

итого 2191448

drwxr-xr-x 20 root root 4096 фев 5 21:50 ./

drwxr-xr-x 20 root root 4096 фев 5 21:50 ../

lrwxrwxrwx 1 root root 7 фев 5 21:20 bin -> usr/bin/

drwxr-xr-x 4 root root 4096 фев 7 09:43 boot/

drwxrwxr-x 2 root root 4096 фев 5 21:50 cdrom/

drwxr-xr-x 19 root root 4160 фев 7 08:55 dev/

drwxr-xr-x 130 root root 12288 фев 6 16:03 etc/

drwxr-xr-x 3 root root 4096 фев 5 21:54 home/

lrwxrwxrwx 1 root root 7 фев 5 21:20 lib -> usr/lib/

lrwxrwxrwx 1 root root 9 фев 5 21:20 lib32 -> usr/lib32/

lrwxrwxrwx 1 root root 9 фев 5 21:20 lib64 -> usr/lib64/

lrwxrwxrwx 1 root root 10 фев 5 21:20 libx32 -> usr/libx32/

drwx------ 2 root root 16384 фев 5 21:14 lost+found/

drwxr-xr-x 3 root root 4096 фев 6 15:14 media/

drwxr-xr-x 2 root root 4096 авг 9 14:48 mnt/

drwxr-xr-x 3 root root 4096 фев 6 15:15 opt/

dr-xr-xr-x 251 root root 0 фев 7 08:54 proc/

drwx------ 4 root root 4096 фев 7 09:07 root/

drwxr-xr-x 32 root root 980 фев 7 09:44 run/

lrwxrwxrwx 1 root root 8 фев 5 21:20 sbin -> usr/sbin/

drwxr-xr-x 11 root root 4096 авг 9 14:55 snap/

drwxr-xr-x 2 root root 4096 авг 9 14:48 srv/

-rw------- 1 root root 2243952640 фев 5 21:16 swapfile

dr-xr-xr-x 13 root root 0 фев 7 08:54 sys/

drwxrwxrwt 19 root root 4096 фев 7 09:01 tmp/

drwxr-xr-x 14 root root 4096 авг 9 14:48 usr/

drwxr-xr-x 14 root root 4096 авг 9 14:54 var/

oksana@oksana-VirtualBox:/$ cd /home/oksana

oksana@oksana-VirtualBox:~$ cd /

oksana@oksana-VirtualBox:/$ cd home

oksana@oksana-VirtualBox:/home$ cd oksana

oksana@oksana-VirtualBox:~$ cd oksana

-bash: cd: oksana: Нет такого файла или каталога

oksana@oksana-VirtualBox:~$ pwd

/home/oksana

oksana@oksana-VirtualBox:~$ cd /home/oksana

oksana@oksana-VirtualBox:~$ pwd

/home/oksana

oksana@oksana-VirtualBox:~$ cd ~

oksana@oksana-VirtualBox:~$ cd ..

oksana@oksana-VirtualBox:/home$ cd ..

oksana@oksana-VirtualBox:/$ cd ..

oksana@oksana-VirtualBox:/$ cd ../..

oksana@oksana-VirtualBox:/$ cd

oksana@oksana-VirtualBox:~$ ls -al

итого 128

drwxr-x--- 17 oksana oksana 4096 фев 7 10:50 .

drwxr-xr-x 3 root root 4096 фев 5 21:54 ..

drwxrwxr-x 3 oksana oksana 4096 фев 7 10:13 1

-rw------- 1 oksana oksana 198 фев 6 16:36 .bash\_history

-rw-r--r-- 1 oksana oksana 220 фев 5 21:54 .bash\_logout

-rw-r--r-- 1 oksana oksana 3771 фев 5 21:54 .bashrc

drwx------ 13 oksana oksana 4096 фев 6 16:16 .cache

drwx------ 12 oksana oksana 4096 фев 6 13:28 .config

-rw------- 1 oksana oksana 20 фев 7 09:52 .lesshst

drwx------ 3 oksana oksana 4096 фев 5 23:13 .local

-rw-r--r-- 1 oksana oksana 306 фев 5 23:36 .pam\_environment

-rw-r--r-- 1 oksana oksana 807 фев 5 21:54 .profile

drwxrwx--- 1 root vboxsf 24576 фев 6 20:46 shared

drwx------ 4 oksana oksana 4096 фев 5 23:25 snap

-rw-r--r-- 1 oksana oksana 0 фев 6 09:49 .sudo\_as\_admin\_successful

drwxrwxr-x 2 oksana oksana 4096 фев 7 11:03 test3

-rw-r----- 1 oksana oksana 5 фев 7 09:00 .vboxclient-clipboard.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-draganddrop.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-seamless.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-vmsvga-session-tty2.pid

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Видео

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Документы

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Загрузки

drwxr-xr-x 3 oksana oksana 4096 фев 6 16:15 Изображения

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Музыка

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Общедоступные

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 'Рабочий стол'

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Шаблоны

oksana@oksana-VirtualBox:~$ cd

oksana@oksana-VirtualBox:~$ ll

итого 128

drwxr-x--- 17 oksana oksana 4096 фев 7 10:50 ./

drwxr-xr-x 3 root root 4096 фев 5 21:54 ../

drwxrwxr-x 3 oksana oksana 4096 фев 7 10:13 1/

-rw------- 1 oksana oksana 198 фев 6 16:36 .bash\_history

-rw-r--r-- 1 oksana oksana 220 фев 5 21:54 .bash\_logout

-rw-r--r-- 1 oksana oksana 3771 фев 5 21:54 .bashrc

drwx------ 13 oksana oksana 4096 фев 6 16:16 .cache/

drwx------ 12 oksana oksana 4096 фев 6 13:28 .config/

-rw------- 1 oksana oksana 20 фев 7 09:52 .lesshst

drwx------ 3 oksana oksana 4096 фев 5 23:13 .local/

-rw-r--r-- 1 oksana oksana 306 фев 5 23:36 .pam\_environment

-rw-r--r-- 1 oksana oksana 807 фев 5 21:54 .profile

drwxrwx--- 1 root vboxsf 24576 фев 6 20:46 shared/

drwx------ 4 oksana oksana 4096 фев 5 23:25 snap/

-rw-r--r-- 1 oksana oksana 0 фев 6 09:49 .sudo\_as\_admin\_successful

drwxrwxr-x 2 oksana oksana 4096 фев 7 11:03 test3/

-rw-r----- 1 oksana oksana 5 фев 7 09:00 .vboxclient-clipboard.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-draganddrop.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-seamless.pid

-rw-r----- 1 oksana oksana 5 фев 7 08:59 .vboxclient-vmsvga-session-tty2.pid

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Видео/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Документы/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Загрузки/

drwxr-xr-x 3 oksana oksana 4096 фев 6 16:15 Изображения/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Музыка/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Общедоступные/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 'Рабочий стол'/

drwxr-xr-x 2 oksana oksana 4096 фев 5 23:13 Шаблоны/

oksana@oksana-VirtualBox:~$ cat ./.bash\_logout

# ~/.bash\_logout: executed by bash(1) when login shell exits.

# when leaving the console clear the screen to increase privacy

if [ "$SHLVL" = 1 ]; then

[ -x /usr/bin/clear\_console ] && /usr/bin/clear\_console -q

fi

oksana@oksana-VirtualBox:~$ cat .bash\_login

cat: .bash\_login: Нет такого файла или каталога

oksana@oksana-VirtualBox:~$ cat .bash\_logout

# ~/.bash\_logout: executed by bash(1) when login shell exits.

# when leaving the console clear the screen to increase privacy

if [ "$SHLVL" = 1 ]; then

[ -x /usr/bin/clear\_console ] && /usr/bin/clear\_console -q

fi

oksana@oksana-VirtualBox:~$

Feb 6 16:13:03 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 39 with keysym 39 (

keycode 12).

Feb 6 16:13:03 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 34 with keysym 34 (

keycode d).

Feb 6 16:13:03 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 38 with keysym 38 (

keycode 11).

Feb 6 16:13:03 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 31 with keysym 31 (

keycode a).

Feb 6 16:13:03 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 35 with keysym 35 (

keycode e).

Feb 6 16:13:03 oksana-VirtualBox systemd[2530]: Starting GNOME keyboard shortcuts service...

Feb 6 16:13:04 oksana-VirtualBox gnome-session-binary[2661]: GnomeDesktop-WARNING: Could not create transient scope for PID 2922: GDBu

s.Error:org.freedesktop.DBus.Error.UnixProcessIdUnknown: Process with ID 2922 does not exist.

Feb 6 16:13:04 oksana-VirtualBox systemd[2530]: Starting GNOME power management service...

Feb 6 16:13:05 oksana-VirtualBox gnome-shell[2980]: (WW) Option "-listen" for file descriptors is deprecated

Feb 6 16:13:05 oksana-VirtualBox gnome-shell[2980]: Please use "-listenfd" instead.

Feb 6 16:13:05 oksana-VirtualBox gnome-shell[2980]: (WW) Option "-listen" for file descriptors is deprecated

Feb 6 16:13:05 oksana-VirtualBox gnome-shell[2980]: Please use "-listenfd" instead.

Feb 6 16:13:05 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Successfully activated service 'org.gnome.Shell.Notifi

cations'

Feb 6 16:13:05 oksana-VirtualBox systemd[2530]: Starting GNOME printer notifications service...

Feb 6 16:13:05 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Successfully activated service 'org.freedesktop.portal

.IBus'

Feb 6 16:13:05 oksana-VirtualBox systemd[2530]: Starting GNOME RFKill support service...

Feb 6 16:13:05 oksana-VirtualBox dbus-daemon[589]: [system] Successfully activated service 'org.freedesktop.hostname1'

Feb 6 16:13:06 oksana-VirtualBox systemd[2530]: Starting GNOME FreeDesktop screensaver service...

Feb 6 16:13:06 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Successfully activated service 'org.gnome.evolution.da

taserver.Sources5'

Feb 6 16:13:06 oksana-VirtualBox systemd[2530]: Starting GNOME file sharing service...

Feb 6 16:13:07 oksana-VirtualBox systemd[2530]: Starting GNOME smartcard service...

Feb 6 16:13:07 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Activating via systemd: service name='org.gnome.evolut

ion.dataserver.Calendar8' unit='evolution-calendar-factory.service' requested by ':1.40' (uid=1000 pid=2786 comm="/usr/libexec/gnome-sh

ell-calendar-server " label="unconfined")

Feb 6 16:13:07 oksana-VirtualBox systemd[2530]: Starting GNOME sound sample caching service...

Feb 6 16:13:07 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Successfully activated service 'org.gnome.Shell.Calend

arServer'

Feb 6 16:13:07 oksana-VirtualBox systemd[2530]: Starting GNOME Wacom tablet support service...

Feb 6 16:13:07 oksana-VirtualBox systemd[2530]: Started Application launched by gnome-session-binary.

Feb 6 16:13:08 oksana-VirtualBox systemd[2530]: Finished Signal initialization done to GNOME Session Manager.

Feb 6 16:13:08 oksana-VirtualBox vmware-user.desktop[2912]: vmware-user: could not open /proc/fs/vmblock/dev

Feb 6 16:13:08 oksana-VirtualBox vmware-user.desktop[2912]: Error: /usr/bin/vmtoolsd must be run inside a virtual machine on a VMware

hypervisor product.

Feb 6 16:13:08 oksana-VirtualBox systemd[1]: Starting Hostname Service...

Feb 6 16:13:09 oksana-VirtualBox vboxclient.desktop[2936]: 13:13:01.717127 main VBoxClient 7.0.6 r155176 (verbosity: 0) linux.amd6

4 (Jan 11 2023 15:34:34) release log

Feb 6 16:13:10 oksana-VirtualBox vboxclient.desktop[2936]: 13:13:01.717135 main Log opened 2023-02-06T13:13:01.717117000Z

Feb 6 16:13:10 oksana-VirtualBox vboxclient.desktop[2936]: 13:13:01.717211 main OS Product: Linux

Feb 6 16:13:10 oksana-VirtualBox vboxclient.desktop[2936]: 13:13:01.717219 main OS Release: 5.15.0-58-generic

Feb 6 16:13:10 oksana-VirtualBox vboxclient.desktop[2936]: 13:13:01.717261 main OS Version: #64-Ubuntu SMP Thu Jan 5 11:43:13 UTC

2023

Feb 6 16:13:10 oksana-VirtualBox vboxclient.desktop[2936]: 13:13:01.717272 main Executable: /opt/VBoxGuestAdditions-7.0.6/bin/VBox

Client

Feb 6 16:13:10 oksana-VirtualBox vboxclient.desktop[2936]: 13:13:01.717273 main Process ID: 2936

Feb 6 16:13:10 oksana-VirtualBox vboxclient.desktop[2936]: 13:13:01.717274 main Package type: LINUX\_64BITS\_GENERIC

Feb 6 16:13:10 oksana-VirtualBox vboxclient.desktop[2936]: 13:13:01.717284 main VBoxClient 7.0.6 r155176 started. Verbose level =

0. Wayland environment detected: yes

Feb 6 16:13:10 oksana-VirtualBox vboxclient.desktop[2936]: 13:13:01.717294 main Service: Shared Clipboard

Feb 6 16:13:10 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Successfully activated service 'org.gnome.evolution.da

taserver.Calendar8'

Feb 6 16:13:10 oksana-VirtualBox systemd[2530]: Started GNOME FreeDesktop screensaver service.

Feb 6 16:13:10 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Activating via systemd: service name='ca.desrt.dconf'

unit='dconf.service' requested by ':1.72' (uid=1000 pid=2985 comm="/usr/libexec/evolution-calendar-factory " label="unconfined")

Feb 6 16:13:10 oksana-VirtualBox systemd[2530]: Reached target GNOME FreeDesktop screensaver target.

Feb 6 16:13:10 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Activating via systemd: service name='org.gnome.evolut

ion.dataserver.AddressBook10' unit='evolution-addressbook-factory.service' requested by ':1.72' (uid=1000 pid=2985 comm="/usr/libexec/e

volution-calendar-factory " label="unconfined")

Feb 6 16:13:10 oksana-VirtualBox NetworkManager[590]: <info> [1675689176.4816] agent-manager: agent[8d544e766ada421e,:1.147/org.gnome

.Shell.NetworkAgent/1000]: agent registered

Feb 6 16:13:11 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Successfully activated service 'ca.desrt.dconf'

Feb 6 16:13:11 oksana-VirtualBox systemd[2530]: Started GNOME smartcard service.

Feb 6 16:13:11 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Successfully activated service 'org.gnome.evolution.da

taserver.AddressBook10'

Feb 6 16:13:11 oksana-VirtualBox systemd[2530]: Reached target GNOME smartcard target.

Feb 6 16:13:11 oksana-VirtualBox systemd[2530]: Started GNOME accessibility service.

Feb 6 16:13:11 oksana-VirtualBox systemd[2530]: Reached target GNOME accessibility target.

Feb 6 16:13:11 oksana-VirtualBox systemd[2530]: Started GNOME maintenance of expirable data service.

Feb 6 16:13:11 oksana-VirtualBox systemd[2530]: Reached target GNOME maintenance of expirable data target.

Feb 6 16:13:11 oksana-VirtualBox systemd[2530]: Started GNOME sound sample caching service.

Feb 6 16:13:11 oksana-VirtualBox systemd[2530]: Reached target GNOME sound sample caching target.

Feb 6 16:13:12 oksana-VirtualBox gnome-shell[2696]: Error looking up permission: GDBus.Error:org.freedesktop.portal.Error.NotFound: No

entry for geolocation

Feb 6 16:13:12 oksana-VirtualBox gnome-session-binary[2661]: Entering running state

Feb 6 16:13:12 oksana-VirtualBox systemd[2530]: Started GNOME file sharing service.

Feb 6 16:13:12 oksana-VirtualBox systemd[2530]: Reached target GNOME file sharing target.

Feb 6 16:13:12 oksana-VirtualBox systemd[2530]: Started GNOME date & time service.

Feb 6 16:13:12 oksana-VirtualBox systemd[2530]: Reached target GNOME date & time target.

Feb 6 16:13:12 oksana-VirtualBox systemd[2530]: Started Application launched by gnome-session-binary.

Feb 6 16:13:12 oksana-VirtualBox at-spi2-registr[2813]: Failed to register client: GDBus.Error:org.gnome.SessionManager.AlreadyRegiste

red: Unable to register client

Feb 6 16:13:12 oksana-VirtualBox at-spi2-registr[2813]: Unable to register client with session manager

Feb 6 16:13:12 oksana-VirtualBox systemd[2530]: Started GNOME printer notifications service.

Feb 6 16:13:12 oksana-VirtualBox systemd[2530]: Started IBus Daemon for GNOME.

Feb 6 16:13:12 oksana-VirtualBox systemd[2530]: Started Application launched by gnome-session-binary.

Feb 6 16:13:12 oksana-VirtualBox systemd[2530]: message repeated 5 times: [ Started Application launched by gnome-session-binary.]

Feb 6 16:13:12 oksana-VirtualBox systemd[2530]: Reached target GNOME printer notifications target.

Feb 6 16:13:12 oksana-VirtualBox systemd[1]: Started Hostname Service.

Feb 6 16:13:12 oksana-VirtualBox systemd[2530]: Started GNOME RFKill support service.

Feb 6 16:13:12 oksana-VirtualBox systemd[2530]: Reached target GNOME RFKill support target.

Feb 6 16:13:12 oksana-VirtualBox systemd[2530]: Started Evolution source registry.

Feb 6 16:13:12 oksana-VirtualBox pulseaudio[2539]: GetManagedObjects() failed: org.freedesktop.DBus.Error.NoReply: Did not receive a r

eply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the repl

y timeout expired, or the network connection was broken.

Feb 6 16:13:12 oksana-VirtualBox systemd[2530]: Starting Evolution calendar service...

Feb 6 16:13:12 oksana-VirtualBox [2341]: Service not used for 60 seconds. Shutting down..

Feb 6 16:13:14 oksana-VirtualBox systemd[1]: geoclue.service: Deactivated successfully.

Feb 6 16:13:14 oksana-VirtualBox systemd[2530]: Started Evolution calendar service.

Feb 6 16:13:14 oksana-VirtualBox systemd[2530]: Starting User preferences database...

Feb 6 16:13:14 oksana-VirtualBox systemd[2530]: Starting Evolution address book service...

Feb 6 16:13:14 oksana-VirtualBox systemd[2530]: Started User preferences database.

Feb 6 16:13:14 oksana-VirtualBox systemd[2530]: Started Evolution address book service.

Feb 6 16:13:16 oksana-VirtualBox systemd[1]: systemd-timedated.service: Deactivated successfully.

Feb 6 16:13:19 oksana-VirtualBox systemd[2530]: app-gnome-snap\x2duserd\x2dautostart-2924.scope: Consumed 1.728s CPU time.

Feb 6 16:13:19 oksana-VirtualBox gnome-shell[2696]: Gio.IOErrorEnum: Ошибка вызова StartServiceByName для org.freedesktop.FileManager1

: Время ожидания истекло

Feb 6 16:13:19 oksana-VirtualBox gnome-shell[2980]: VMware: No 3D enabled (0, Success).

Feb 6 16:13:19 oksana-VirtualBox gnome-shell[2980]: libEGL warning: DRI2: failed to create dri screen

Feb 6 16:13:19 oksana-VirtualBox gnome-shell[2980]: VMware: No 3D enabled (0, Success).

Feb 6 16:13:19 oksana-VirtualBox gnome-shell[2980]: libEGL warning: DRI2: failed to create dri screen

Feb 6 16:13:20 oksana-VirtualBox rtkit-daemon[1125]: Supervising 10 threads of 6 processes of 2 users.

Feb 6 16:13:20 oksana-VirtualBox rtkit-daemon[1125]: message repeated 2 times: [ Supervising 10 threads of 6 processes of 2 users.]

Feb 6 16:13:20 oksana-VirtualBox snapd-desktop-i[2796]: Settings portal not found: Error calling StartServiceByName for org.freedeskto

p.portal.Desktop: Timeout was reached

Feb 6 16:13:23 oksana-VirtualBox gnome-shell[2980]: Failed to initialize glamor, falling back to sw

Feb 6 16:13:25 oksana-VirtualBox systemd[2530]: Started GNOME keyboard configuration service.

Feb 6 16:13:26 oksana-VirtualBox systemd[2530]: Reached target GNOME keyboard configuration target.

Feb 6 16:13:26 oksana-VirtualBox dbus-daemon[589]: [system] Activating via systemd: service name='org.freedesktop.locale1' unit='dbus-

org.freedesktop.locale1.service' requested by ':1.162' (uid=1000 pid=2829 comm="/usr/libexec/gsd-keyboard " label="unconfined")

Feb 6 16:13:26 oksana-VirtualBox systemd[2530]: Started GNOME keyboard shortcuts service.

Feb 6 16:13:26 oksana-VirtualBox systemd[2530]: Reached target GNOME keyboard shortcuts target.

Feb 6 16:13:27 oksana-VirtualBox systemd[2530]: Started GNOME color management service.

Feb 6 16:13:27 oksana-VirtualBox systemd[2530]: Reached target GNOME color management target.

Feb 6 16:13:27 oksana-VirtualBox systemd[2530]: Started GNOME power management service.

Feb 6 16:13:27 oksana-VirtualBox systemd[2530]: Reached target GNOME power management target.

Feb 6 16:13:27 oksana-VirtualBox systemd[1]: Starting Locale Service...

Feb 6 16:13:28 oksana-VirtualBox dbus-daemon[589]: [system] Successfully activated service 'org.freedesktop.locale1'

Feb 6 16:13:28 oksana-VirtualBox systemd[1]: Started Locale Service.

Feb 6 16:13:33 oksana-VirtualBox systemd[2530]: Started GNOME Wacom tablet support service.

Feb 6 16:13:33 oksana-VirtualBox systemd[2530]: Reached target GNOME Wacom tablet support target.

Feb 6 16:13:33 oksana-VirtualBox systemd[2530]: Reached target GNOME Session.

Feb 6 16:13:33 oksana-VirtualBox systemd[2530]: Reached target GNOME Wayland Session (session: ubuntu).

Feb 6 16:13:33 oksana-VirtualBox systemd[2530]: Reached target Current graphical user session.

Feb 6 16:13:33 oksana-VirtualBox systemd[2530]: Condition check resulted in GNOME Initial Setup being skipped.

Feb 6 16:13:35 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Successfully activated service 'org.freedesktop.impl.p

ortal.desktop.gnome'

Feb 6 16:13:35 oksana-VirtualBox systemd[2530]: Started Portal service (GNOME implementation).

Feb 6 16:13:35 oksana-VirtualBox systemd[2530]: Starting Portal service (GTK/GNOME implementation)...

Feb 6 16:13:35 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Activating via systemd: service name='org.freedesktop.

impl.portal.desktop.gtk' unit='xdg-desktop-portal-gtk.service' requested by ':1.46' (uid=1000 pid=2800 comm="/usr/libexec/xdg-desktop-p

ortal " label="unconfined")

Feb 6 16:13:35 oksana-VirtualBox gsd-media-keys[2830]: Failed to grab accelerator for keybinding settings:hibernate

Feb 6 16:13:35 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Activating service name='org.gnome.ScreenSaver' reques

ted by ':1.60' (uid=1000 pid=2832 comm="/usr/libexec/gsd-power " label="unconfined")

Feb 6 16:13:35 oksana-VirtualBox gsd-media-keys[2830]: Failed to grab accelerator for keybinding settings:playback-repeat

Feb 6 16:13:35 oksana-VirtualBox gsd-color[2826]: failed to get edid: unable to get EDID for output

Feb 6 16:13:35 oksana-VirtualBox gsd-color[2354]: unable to get EDID for xrandr-Virtual-1: unable to get EDID for output

Feb 6 16:13:37 oksana-VirtualBox gsd-color[2826]: unable to get EDID for xrandr-Virtual-1: unable to get EDID for output

Feb 6 16:13:37 oksana-VirtualBox gnome-shell[2696]: GNOME Shell started at Mon Feb 06 2023 16:12:51 GMT+0300 (MSK)

Feb 6 16:13:37 oksana-VirtualBox gnome-shell[2696]: Registering session with GDM

Feb 6 16:13:37 oksana-VirtualBox gsd-sharing[2349]: Error releasing name org.gnome.SettingsDaemon.Sharing: Соединение закрыто

Feb 6 16:13:38 oksana-VirtualBox [2360]: Error releasing name org.gnome.SettingsDaemon.Smartcard: Соединение закрыто

Feb 6 16:13:38 oksana-VirtualBox [2374]: Error releasing name org.gnome.SettingsDaemon.Housekeeping: Соединение закрыто

Feb 6 16:13:38 oksana-VirtualBox gsd-sound[2369]: Error releasing name org.gnome.SettingsDaemon.Sound: Соединение закрыто

Feb 6 16:13:38 oksana-VirtualBox gsd-datetime[2361]: Error releasing name org.gnome.SettingsDaemon.Datetime: Соединение закрыто

Feb 6 16:13:38 oksana-VirtualBox [2373]: Error releasing name org.gnome.SettingsDaemon.A11ySettings: Соединение закрыто

Feb 6 16:13:38 oksana-VirtualBox [2364]: Error releasing name org.freedesktop.ScreenSaver: Соединение закрыто

Feb 6 16:13:41 oksana-VirtualBox gnome-session[2206]: gnome-session-binary[2206]: WARNING: Application 'org.gnome.Shell.desktop' kille

d by signal 15

Feb 6 16:13:41 oksana-VirtualBox gnome-session-binary[2206]: WARNING: Application 'org.gnome.Shell.desktop' killed by signal 15

Feb 6 16:13:42 oksana-VirtualBox gdm3: Gdm: GdmCommon: process (pid:2179, command 'gdm-session-worker [pam/gdm-launch-environment]') i

sn't dying after 5 seconds, now ignoring it.

Feb 6 16:13:43 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Successfully activated service 'org.gnome.ScreenSaver'

Feb 6 16:13:43 oksana-VirtualBox gdm-launch-environment]: GLib-GObject: g\_object\_unref: assertion 'G\_IS\_OBJECT (object)' failed

Feb 6 16:13:44 oksana-VirtualBox gnome-session[2661]: gnome-session-binary[2661]: WARNING: Could not retrieve current screensaver acti

ve state: Время ожидания истекло

Feb 6 16:13:44 oksana-VirtualBox gnome-session-binary[2661]: WARNING: Could not retrieve current screensaver active state: Время ожида

ния истекло

Feb 6 16:13:46 oksana-VirtualBox systemd[1]: session-c2.scope: Deactivated successfully.

Feb 6 16:13:46 oksana-VirtualBox systemd[1]: session-c2.scope: Consumed 15.751s CPU time.

Feb 6 16:13:47 oksana-VirtualBox systemd[2530]: Reached target GNOME session X11 services.

Feb 6 16:13:47 oksana-VirtualBox systemd[2530]: Starting GNOME XSettings service...

Feb 6 16:13:48 oksana-VirtualBox gnome-shell[3137]: The XKEYBOARD keymap compiler (xkbcomp) reports:

Feb 6 16:13:48 oksana-VirtualBox gnome-shell[3137]: > Warning: Unsupported maximum keycode 708, clipping.

Feb 6 16:13:48 oksana-VirtualBox gnome-shell[3137]: > X11 cannot support keycodes above 255.

Feb 6 16:13:48 oksana-VirtualBox gnome-shell[3137]: Errors from xkbcomp are not fatal to the X server

Feb 6 16:13:49 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Successfully activated service 'org.freedesktop.impl.p

ortal.desktop.gtk'

Feb 6 16:13:49 oksana-VirtualBox systemd[2530]: Started Portal service (GTK/GNOME implementation).

Feb 6 16:13:50 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Successfully activated service 'org.freedesktop.portal

.Desktop'

Feb 6 16:13:50 oksana-VirtualBox systemd[2530]: Started Portal service.

Feb 6 16:13:50 oksana-VirtualBox snapd-desktop-i[2796]: New theme: gtk=Adwaita icon=Adwaita cursor=Adwaita, sound=Yaru

Feb 6 16:13:51 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Activating via systemd: service name='org.gtk.vfs.Meta

data' unit='gvfs-metadata.service' requested by ':1.38' (uid=1000 pid=2696 comm="/usr/bin/gnome-shell " label="unconfined")

Feb 6 16:13:51 oksana-VirtualBox systemd[2530]: Starting Virtual filesystem metadata service...

Feb 6 16:13:51 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Successfully activated service 'org.gtk.vfs.Metadata'

Feb 6 16:13:51 oksana-VirtualBox systemd[2530]: Started Virtual filesystem metadata service.

Feb 6 16:13:53 oksana-VirtualBox snapd-desktop-integration.snapd-desktop-integration[2796]: All available theme snaps installed

Feb 6 16:13:53 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Successfully activated service 'org.freedesktop.FileMa

nager1'

Feb 6 16:13:54 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Activating service name='org.gnome.ArchiveManager1' re

quested by ':1.88' (uid=1000 pid=3116 comm="gjs /usr/share/gnome-shell/extensions/ding@rasters" label="unconfined")

Feb 6 16:13:54 oksana-VirtualBox dbus-daemon[2551]: apparmor="DENIED" operation="dbus\_method\_call" bus="session" path="/org/gtk/Setti

ngs" interface="org.freedesktop.DBus.Properties" member="GetAll" mask="send" name=":1.92" pid=2796 label="snap.snapd-desktop-integratio

n.snapd-desktop-integration" peer\_pid=3135 peer\_label="unconfined"

Feb 6 16:13:54 oksana-VirtualBox systemd[2530]: Started GNOME XSettings service.

Feb 6 16:13:54 oksana-VirtualBox systemd[2530]: Reached target GNOME session X11 services.

Feb 6 16:13:54 oksana-VirtualBox systemd[2530]: Startup finished in 1min 23.005s.

Feb 6 16:13:55 oksana-VirtualBox gnome-shell[2696]: ATK Bridge is disabled but a11y has already been enabled.

Feb 6 16:13:56 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Successfully activated service 'org.gnome.ArchiveManag

er1'

Feb 6 16:13:56 oksana-VirtualBox gnome-shell[2696]: DING: Detected async api for thumbnails

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3188]: 13:13:56.505227 main VBoxClient 7.0.6 r155176 (verbosity: 0) linux.amd6

4 (Jan 11 2023 15:34:34) release log

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3188]: 13:13:56.505233 main Log opened 2023-02-06T13:13:56.505218000Z

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3188]: 13:13:56.505290 main OS Product: Linux

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3188]: 13:13:56.505299 main OS Release: 5.15.0-58-generic

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3188]: 13:13:56.505306 main OS Version: #64-Ubuntu SMP Thu Jan 5 11:43:13 UTC

2023

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3188]: 13:13:56.505314 main Executable: /opt/VBoxGuestAdditions-7.0.6/bin/VBox

Client

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3188]: 13:13:56.505315 main Process ID: 3188

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3188]: 13:13:56.505316 main Package type: LINUX\_64BITS\_GENERIC

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3188]: 13:13:56.505326 main VBoxClient 7.0.6 r155176 started. Verbose level =

0. Wayland environment detected: yes

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3188]: 13:13:56.505459 main Service: VirtualBox host version check

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3195]: 13:13:56.568431 main VBoxClient 7.0.6 r155176 (verbosity: 0) linux.amd6

4 (Jan 11 2023 15:34:34) release log

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3195]: 13:13:56.568437 main Log opened 2023-02-06T13:13:56.568421000Z

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3195]: 13:13:56.570798 main OS Product: Linux

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3195]: 13:13:56.570837 main OS Release: 5.15.0-58-generic

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3195]: 13:13:56.570844 main OS Version: #64-Ubuntu SMP Thu Jan 5 11:43:13 UTC

2023

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3195]: 13:13:56.570853 main Executable: /opt/VBoxGuestAdditions-7.0.6/bin/VBox

Client

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3195]: 13:13:56.570854 main Process ID: 3195

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3195]: 13:13:56.570856 main Package type: LINUX\_64BITS\_GENERIC

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3195]: 13:13:56.570872 main VBoxClient 7.0.6 r155176 started. Verbose level =

0. Wayland environment detected: yes

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3195]: 13:13:56.570882 main Service: Seamless Mode Support

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3200]: 13:13:56.634152 main VBoxClient 7.0.6 r155176 (verbosity: 0) linux.amd6

4 (Jan 11 2023 15:34:34) release log

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3200]: 13:13:56.634158 main Log opened 2023-02-06T13:13:56.634143000Z

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3200]: 13:13:56.637925 main OS Product: Linux

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3200]: 13:13:56.638069 main OS Release: 5.15.0-58-generic

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3200]: 13:13:56.638079 main OS Version: #64-Ubuntu SMP Thu Jan 5 11:43:13 UTC

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Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3200]: 13:13:56.638087 main Executable: /opt/VBoxGuestAdditions-7.0.6/bin/VBox

Client

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3200]: 13:13:56.638088 main Process ID: 3200

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3200]: 13:13:56.638089 main Package type: LINUX\_64BITS\_GENERIC

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3200]: 13:13:56.638107 main VBoxClient 7.0.6 r155176 started. Verbose level =

0. Wayland environment detected: yes

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3200]: 13:13:56.638116 main Service: Drag'n'Drop

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3208]: 13:13:56.684269 main VBoxClient 7.0.6 r155176 (verbosity: 0) linux.amd6

4 (Jan 11 2023 15:34:34) release log

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3208]: 13:13:56.684275 main Log opened 2023-02-06T13:13:56.684260000Z

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3208]: 13:13:56.684335 main OS Product: Linux

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3208]: 13:13:56.684345 main OS Release: 5.15.0-58-generic

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3208]: 13:13:56.684352 main OS Version: #64-Ubuntu SMP Thu Jan 5 11:43:13 UTC

2023

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3208]: 13:13:56.684360 main Executable: /opt/VBoxGuestAdditions-7.0.6/bin/VBox

Client

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3208]: 13:13:56.684361 main Process ID: 3208

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3208]: 13:13:56.684362 main Package type: LINUX\_64BITS\_GENERIC

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3208]: 13:13:56.684372 main VBoxClient 7.0.6 r155176 started. Verbose level =

0. Wayland environment detected: yes

Feb 6 16:13:56 oksana-VirtualBox vboxclient.desktop[3208]: 13:13:56.684380 main Service: VMSVGA display assistant

Feb 6 16:13:56 oksana-VirtualBox systemd[1]: Stopping User Manager for UID 127...

Feb 6 16:13:57 oksana-VirtualBox systemd[2530]: Started Application launched by gnome-session-binary.

Feb 6 16:13:57 oksana-VirtualBox systemd[1]: systemd-hostnamed.service: Deactivated successfully.

Feb 6 16:13:57 oksana-VirtualBox systemd[2188]: Stopped target Main User Target.

Feb 6 16:13:58 oksana-VirtualBox systemd[2530]: Started Application launched by gnome-session-binary.

Feb 6 16:13:58 oksana-VirtualBox systemd[2188]: Stopping D-Bus User Message Bus...

Feb 6 16:13:58 oksana-VirtualBox systemd[2188]: Stopping Virtual filesystem service - Apple File Conduit monitor...

Feb 6 16:13:58 oksana-VirtualBox systemd[2188]: Stopping Virtual filesystem service...

Feb 6 16:13:58 oksana-VirtualBox systemd[2188]: Stopping Virtual filesystem service - GNOME Online Accounts monitor...

Feb 6 16:13:58 oksana-VirtualBox systemd[2188]: Stopping Virtual filesystem service - digital camera monitor...

Feb 6 16:13:58 oksana-VirtualBox systemd[2188]: Stopping Virtual filesystem service - Media Transfer Protocol monitor...

Feb 6 16:13:58 oksana-VirtualBox systemd[2188]: Stopping Virtual filesystem service - disk device monitor...

Feb 6 16:13:58 oksana-VirtualBox systemd[2188]: Stopping PipeWire Media Session Manager...

Feb 6 16:13:58 oksana-VirtualBox systemd[2188]: Stopping Tracker file system data miner...

Feb 6 16:13:59 oksana-VirtualBox systemd[2188]: Stopping flatpak document portal service...

Feb 6 16:13:59 oksana-VirtualBox systemd[2188]: Stopping sandboxed app permission store...

Feb 6 16:13:59 oksana-VirtualBox systemd[1]: run-user-127-doc.mount: Deactivated successfully.

Feb 6 16:13:59 oksana-VirtualBox systemd[1]: run-user-127-gvfs.mount: Deactivated successfully.

Feb 6 16:13:59 oksana-VirtualBox systemd[2188]: Stopped Virtual filesystem service.

Feb 6 16:13:59 oksana-VirtualBox systemd[2188]: Stopped sandboxed app permission store.

Feb 6 16:13:59 oksana-VirtualBox systemd[2188]: Stopped Virtual filesystem service - disk device monitor.

Feb 6 16:13:59 oksana-VirtualBox systemd[2188]: Stopped Virtual filesystem service - Media Transfer Protocol monitor.

Feb 6 16:13:59 oksana-VirtualBox systemd[2188]: Stopped Virtual filesystem service - GNOME Online Accounts monitor.

Feb 6 16:13:59 oksana-VirtualBox systemd[2188]: Stopped Virtual filesystem service - Apple File Conduit monitor.

Feb 6 16:13:59 oksana-VirtualBox systemd[2188]: Stopped Virtual filesystem service - digital camera monitor.

Feb 6 16:13:59 oksana-VirtualBox systemd[2188]: xdg-document-portal.service: Main process exited, code=exited, status=20/n/a

Feb 6 16:13:59 oksana-VirtualBox systemd[2188]: xdg-document-portal.service: Failed with result 'exit-code'.

Feb 6 16:13:59 oksana-VirtualBox systemd[2188]: Stopped flatpak document portal service.

Feb 6 16:13:59 oksana-VirtualBox systemd[1]: systemd-localed.service: Deactivated successfully.

Feb 6 16:13:59 oksana-VirtualBox systemd[2188]: Stopped PipeWire Media Session Manager.

Feb 6 16:13:59 oksana-VirtualBox systemd[2188]: Stopping PipeWire Multimedia Service...

Feb 6 16:13:59 oksana-VirtualBox systemd[2188]: Stopped D-Bus User Message Bus.

Feb 6 16:13:59 oksana-VirtualBox systemd[2188]: Stopped PipeWire Multimedia Service.

Feb 6 16:13:59 oksana-VirtualBox systemd[2188]: Removed slice User Core Session Slice.

Feb 6 16:14:00 oksana-VirtualBox gnome-shell[2696]: DING: GNOME nautilus 42.2

Feb 6 16:14:02 oksana-VirtualBox systemd[1]: user@127.service: State 'stop-sigterm' timed out. Killing.

Feb 6 16:14:02 oksana-VirtualBox systemd[1]: user@127.service: Killing process 2188 (systemd) with signal SIGKILL.

Feb 6 16:14:02 oksana-VirtualBox systemd[1]: user@127.service: Killing process 2249 (tracker-miner-f) with signal SIGKILL.

Feb 6 16:14:02 oksana-VirtualBox systemd[1]: user@127.service: Killing process 2250 (gmain) with signal SIGKILL.

Feb 6 16:14:02 oksana-VirtualBox systemd[1]: user@127.service: Killing process 2251 (gdbus) with signal SIGKILL.

Feb 6 16:14:02 oksana-VirtualBox systemd[1]: user@127.service: Killing process 2252 (dconf worker) with signal SIGKILL.

Feb 6 16:14:02 oksana-VirtualBox systemd[1]: user@127.service: Killing process 2253 (pool-tracker-mi) with signal SIGKILL.

Feb 6 16:14:02 oksana-VirtualBox systemd[1]: user@127.service: Main process exited, code=killed, status=9/KILL

Feb 6 16:14:02 oksana-VirtualBox systemd[1]: user@127.service: Failed with result 'timeout'.

Feb 6 16:14:02 oksana-VirtualBox systemd[1]: Stopped User Manager for UID 127.

Feb 6 16:14:02 oksana-VirtualBox systemd[1]: user@127.service: Consumed 6.616s CPU time.

Feb 6 16:14:02 oksana-VirtualBox systemd[1]: Stopping User Runtime Directory /run/user/127...

Feb 6 16:14:02 oksana-VirtualBox systemd[1]: run-user-127.mount: Deactivated successfully.

Feb 6 16:14:02 oksana-VirtualBox systemd[1]: user-runtime-dir@127.service: Deactivated successfully.

Feb 6 16:14:02 oksana-VirtualBox systemd[1]: Stopped User Runtime Directory /run/user/127.

Feb 6 16:14:02 oksana-VirtualBox systemd[1]: Removed slice User Slice of UID 127.

Feb 6 16:14:02 oksana-VirtualBox systemd[1]: user-127.slice: Consumed 22.409s CPU time.

Feb 6 16:14:03 oksana-VirtualBox nautilus[2802]: Could not delete '.meta.isrunning': Нет такого файла или каталога

Feb 6 16:14:08 oksana-VirtualBox systemd[2530]: Started Application launched by gnome-shell.

Feb 6 16:14:13 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Activating via systemd: service name='org.gnome.Termin

al' unit='gnome-terminal-server.service' requested by ':1.106' (uid=1000 pid=3280 comm="/usr/bin/gnome-terminal.real " label="unconfine

d")

Feb 6 16:14:13 oksana-VirtualBox systemd[2530]: Created slice Slice /app/org.gnome.Terminal.

Feb 6 16:14:13 oksana-VirtualBox systemd[2530]: Starting GNOME Terminal Server...

Feb 6 16:14:16 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Successfully activated service 'org.gnome.Terminal'

Feb 6 16:14:16 oksana-VirtualBox systemd[2530]: Started GNOME Terminal Server.

Feb 6 16:14:19 oksana-VirtualBox systemd[2530]: Started VTE child process 3320 launched by gnome-terminal-server process 3286.

Feb 6 16:14:22 oksana-VirtualBox gsd-color[2826]: unable to get EDID for xrandr-Virtual-1: unable to get EDID for output

Feb 6 16:14:27 oksana-VirtualBox gsd-color[2826]: message repeated 3 times: [ unable to get EDID for xrandr-Virtual-1: unable to get E

DID for output]

Feb 6 16:14:27 oksana-VirtualBox gnome-shell[2696]: Spurious clutter\_actor\_allocate called for actor 0x55967bad1c30/<dashtodockContain

er>[<Gjs\_ubuntu-dock\_ubuntu\_com\_docking\_DashToDock>:0x55967bad1c30] which isn't a descendent of the stage!

Feb 6 16:14:29 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 31 with keysym 31 (

keycode a).

Feb 6 16:14:29 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 32 with keysym 32 (

keycode b).

Feb 6 16:14:29 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 34 with keysym 34 (

keycode d).

Feb 6 16:14:29 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 33 with keysym 33 (

keycode c).

Feb 6 16:14:29 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 35 with keysym 35 (

keycode e).

Feb 6 16:14:30 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 36 with keysym 36 (

keycode f).

Feb 6 16:14:30 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 37 with keysym 37 (

keycode 10).

Feb 6 16:14:30 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 39 with keysym 39 (

keycode 12).

Feb 6 16:14:30 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 38 with keysym 38 (

keycode 11).

Feb 6 16:14:31 oksana-VirtualBox gsd-color[2826]: unable to get EDID for xrandr-Virtual-1: unable to get EDID for output

Feb 6 16:14:32 oksana-VirtualBox gsd-color[2826]: unable to get EDID for xrandr-Virtual-1: unable to get EDID for output

Feb 6 16:14:34 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 35 with keysym 35 (

keycode e).

Feb 6 16:14:34 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 32 with keysym 32 (

keycode b).

Feb 6 16:14:34 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 33 with keysym 33 (

keycode c).

Feb 6 16:14:34 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 34 with keysym 34 (

keycode d).

Feb 6 16:14:34 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 36 with keysym 36 (

keycode f).

Feb 6 16:14:34 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 37 with keysym 37 (

keycode 10).

Feb 6 16:14:34 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 38 with keysym 38 (

keycode 11).

Feb 6 16:14:34 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 39 with keysym 39 (

keycode 12).

Feb 6 16:14:34 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 31 with keysym 31 (

keycode a).

Feb 6 16:14:36 oksana-VirtualBox gsd-color[2826]: unable to get EDID for xrandr-Virtual-1: unable to get EDID for output

Feb 6 16:14:36 oksana-VirtualBox gsd-color[2826]: unable to get EDID for xrandr-Virtual-1: unable to get EDID for output

Feb 6 16:14:39 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 32 with keysym 32 (

keycode b).

Feb 6 16:14:39 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 31 with keysym 31 (

keycode a).

Feb 6 16:14:39 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 34 with keysym 34 (

keycode d).

Feb 6 16:14:39 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 35 with keysym 35 (

keycode e).

Feb 6 16:14:39 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 37 with keysym 37 (

keycode 10).

Feb 6 16:14:39 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 36 with keysym 36 (

keycode f).

Feb 6 16:14:39 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 38 with keysym 38 (

keycode 11).

Feb 6 16:14:39 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 39 with keysym 39 (

keycode 12).

Feb 6 16:14:39 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 33 with keysym 33 (

keycode c).

Feb 6 16:15:01 oksana-VirtualBox ubuntu-appindicators@ubuntu.com[2696]: unable to update icon for software-update-available

Feb 6 16:15:01 oksana-VirtualBox ubuntu-appindicators@ubuntu.com[2696]: unable to update icon for livepatch

Feb 6 16:15:55 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Activating via systemd: service name='org.freedesktop.

Tracker3.Miner.Extract' unit='tracker-extract-3.service' requested by ':1.8' (uid=1000 pid=2620 comm="/usr/libexec/tracker-miner-fs-3 "

label="unconfined")

Feb 6 16:15:55 oksana-VirtualBox systemd[2530]: Starting Tracker metadata extractor...

Feb 6 16:15:58 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Successfully activated service 'org.freedesktop.Tracke

r3.Miner.Extract'

Feb 6 16:15:58 oksana-VirtualBox systemd[2530]: Started Tracker metadata extractor.

Feb 6 16:16:02 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Activating service name='org.gnome.Nautilus' requested

by ':1.38' (uid=1000 pid=2696 comm="/usr/bin/gnome-shell " label="unconfined")

Feb 6 16:16:03 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Successfully activated service 'org.gnome.Nautilus'

Feb 6 16:16:06 oksana-VirtualBox systemd[2530]: Started Application launched by gnome-shell.

Feb 6 16:16:06 oksana-VirtualBox dbus-daemon[589]: [system] Activating via systemd: service name='org.freedesktop.hostname1' unit='dbu

s-org.freedesktop.hostname1.service' requested by ':1.172' (uid=1000 pid=3608 comm="/usr/bin/nautilus --gapplication-service " label="u

nconfined")

Feb 6 16:16:07 oksana-VirtualBox systemd[1]: Starting Hostname Service...

Feb 6 16:16:08 oksana-VirtualBox dbus-daemon[589]: [system] Successfully activated service 'org.freedesktop.hostname1'

Feb 6 16:16:08 oksana-VirtualBox systemd[1]: Started Hostname Service.

Feb 6 16:16:23 oksana-VirtualBox nautilus[3608]: Called "net usershare info" but it failed: Не удалось выполнить дочерний процесс "net

" (No such file or directory)

Feb 6 16:16:38 oksana-VirtualBox systemd[1]: systemd-hostnamed.service: Deactivated successfully.

Feb 6 16:17:01 oksana-VirtualBox CRON[3732]: (root) CMD ( cd / && run-parts --report /etc/cron.hourly)

Feb 6 16:17:14 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 32 with keysym 32 (

keycode b).

Feb 6 16:17:15 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 31 with keysym 31 (

keycode a).

Feb 6 16:17:15 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 34 with keysym 34 (

keycode d).

Feb 6 16:17:15 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 35 with keysym 35 (

keycode e).

Feb 6 16:17:15 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 37 with keysym 37 (

keycode 10).

Feb 6 16:17:15 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 36 with keysym 36 (

keycode f).

Feb 6 16:17:15 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 38 with keysym 38 (

keycode 11).

Feb 6 16:17:15 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 39 with keysym 39 (

keycode 12).

Feb 6 16:17:15 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 33 with keysym 33 (

keycode c).

Feb 6 16:17:31 oksana-VirtualBox gsd-color[2826]: unable to get EDID for xrandr-Virtual-1: unable to get EDID for output

Feb 6 16:17:37 oksana-VirtualBox snapd[609]: devicemgr.go:2300: no NTP sync after 10m0s, trying auto-refresh anyway

Feb 6 16:22:02 oksana-VirtualBox systemd[1]: Starting Cleanup of Temporary Directories...

Feb 6 16:22:03 oksana-VirtualBox systemd[1]: systemd-tmpfiles-clean.service: Deactivated successfully.

Feb 6 16:22:03 oksana-VirtualBox systemd[1]: Finished Cleanup of Temporary Directories.

Feb 6 16:24:18 oksana-VirtualBox systemd[1]: Started Session 8 of User oksana.

Feb 6 16:27:53 oksana-VirtualBox update-notifier[3237]: gtk\_widget\_get\_scale\_factor: assertion 'GTK\_IS\_WIDGET (widget)' failed

Feb 6 16:27:54 oksana-VirtualBox update-notifier[3237]: gtk\_widget\_get\_scale\_factor: assertion 'GTK\_IS\_WIDGET (widget)' failed

Feb 6 16:30:01 oksana-VirtualBox CRON[3862]: (root) CMD ([ -x /etc/init.d/anacron ] && if [ ! -d /run/systemd/system ]; then /usr/sbin

/invoke-rc.d anacron start >/dev/null; fi)

Feb 6 16:33:39 oksana-VirtualBox systemd[1]: Starting Message of the Day...

Feb 6 16:33:39 oksana-VirtualBox systemd[1]: motd-news.service: Deactivated successfully.

Feb 6 16:33:39 oksana-VirtualBox systemd[1]: Finished Message of the Day.

Feb 6 16:33:45 oksana-VirtualBox dbus-daemon[589]: [system] Activating via systemd: service name='net.reactivated.Fprint' unit='fprint

d.service' requested by ':1.147' (uid=1000 pid=2696 comm="/usr/bin/gnome-shell " label="unconfined")

Feb 6 16:33:45 oksana-VirtualBox systemd[1]: Starting Fingerprint Authentication Daemon...

Feb 6 16:33:47 oksana-VirtualBox dbus-daemon[589]: [system] Successfully activated service 'net.reactivated.Fprint'

Feb 6 16:33:47 oksana-VirtualBox systemd[1]: Started Fingerprint Authentication Daemon.

Feb 6 16:33:47 oksana-VirtualBox gnome-shell[2696]: JS ERROR: Failed to initialize fprintd service: Gio.IOErrorEnum: GDBus.Error:net.r

eactivated.Fprint.Error.NoSuchDevice: No devices available#012asyncCallback@resource:///org/gnome/gjs/modules/core/overrides/Gio.js:114

:23

Feb 6 16:33:53 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Activating service name='org.freedesktop.FileManager1'

requested by ':1.38' (uid=1000 pid=2696 comm="/usr/bin/gnome-shell " label="unconfined")

Feb 6 16:33:54 oksana-VirtualBox NetworkManager[590]: <info> [1675690434.1974] agent-manager: agent[1d3925bad5949c3c,:1.147/org.gnome

.Shell.NetworkAgent/1000]: agent registered

Feb 6 16:33:54 oksana-VirtualBox ubuntu-appindicators@ubuntu.com[2696]: unable to update icon for software-update-available

Feb 6 16:33:54 oksana-VirtualBox ubuntu-appindicators@ubuntu.com[2696]: unable to update icon for livepatch

Feb 6 16:33:57 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Successfully activated service 'org.freedesktop.FileMa

nager1'

Feb 6 16:33:58 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Activating service name='org.gnome.ArchiveManager1' re

quested by ':1.114' (uid=1000 pid=3898 comm="gjs /usr/share/gnome-shell/extensions/ding@rasters" label="unconfined")

Feb 6 16:33:58 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 33 with keysym 33 (

keycode c).

Feb 6 16:33:58 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 31 with keysym 31 (

keycode a).

Feb 6 16:33:58 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 32 with keysym 32 (

keycode b).

Feb 6 16:33:58 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 34 with keysym 34 (

keycode d).

Feb 6 16:33:58 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 35 with keysym 35 (

keycode e).

Feb 6 16:33:58 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 36 with keysym 36 (

keycode f).

Feb 6 16:33:58 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 37 with keysym 37 (

keycode 10).

Feb 6 16:33:58 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 38 with keysym 38 (

keycode 11).

Feb 6 16:33:58 oksana-VirtualBox gnome-shell[2696]: Window manager warning: Overwriting existing binding of keysym 39 with keysym 39 (

keycode 12).

Feb 6 16:34:04 oksana-VirtualBox dbus-daemon[2551]: [session uid=1000 pid=2551] Successfully activated service 'org.gnome.ArchiveManag

er1'

Feb 6 16:34:04 oksana-VirtualBox gnome-shell[2696]: DING: Detected async api for thumbnails

Feb 6 16:34:05 oksana-VirtualBox gnome-shell[2696]: DING: GNOME nautilus 42.2

Feb 6 16:34:07 oksana-VirtualBox nautilus[3890]: Could not delete '.meta.isrunning': Нет такого файла или каталога

Feb 6 16:34:17 oksana-VirtualBox systemd[1]: fprintd.service: Deactivated successfully.

Feb 6 16:35:02 oksana-VirtualBox systemd[1]: Started Run anacron jobs.

Feb 6 16:35:02 oksana-VirtualBox anacron[3941]: Anacron 2.3 started on 2023-02-06

Feb 6 16:35:02 oksana-VirtualBox anacron[3941]: Normal exit (0 jobs run)

Feb 6 16:35:02 oksana-VirtualBox systemd[1]: anacron.service: Deactivated successfully.

Feb 6 16:36:19 oksana-VirtualBox systemd[2530]: gnome-terminal-server.service: Consumed 4.226s CPU time.

Feb 6 16:36:30 oksana-VirtualBox systemd[1]: session-8.scope: Deactivated successfully.

Feb 6 16:36:38 oksana-VirtualBox systemd[1]: unattended-upgrades.service: Deactivated successfully.

Feb 6 16:36:39 oksana-VirtualBox systemd[1]: Stopped Unattended Upgrades Shutdown.

Feb 6 16:36:41 oksana-VirtualBox kernel: [ 1779.148146] rfkill: input handler enabled

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting Flush Journal to Persistent Storage...

Feb 7 08:55:22 oksana-VirtualBox systemd-modules-load[234]: Inserted module 'lp'

Feb 7 08:55:22 oksana-VirtualBox systemd-modules-load[234]: Inserted module 'ppdev'

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Activated swap /swapfile.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Reached target Swaps.

Feb 7 08:55:22 oksana-VirtualBox systemd-modules-load[234]: Inserted module 'parport\_pc'

Feb 7 08:55:22 oksana-VirtualBox systemd-modules-load[234]: Inserted module 'msr'

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Finished Set the console keyboard layout.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Finished Coldplug All udev Devices.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Finished Load/Save Random Seed.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Condition check resulted in First Boot Complete being skipped.

Feb 7 08:55:22 oksana-VirtualBox systemd-modules-load[234]: Inserted module 'ipmi\_devintf'

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Finished Create System Users.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting Create Static Device Nodes in /dev...

Feb 7 08:55:22 oksana-VirtualBox systemd-modules-load[234]: Module 'fuse' is built in

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Finished Create Static Device Nodes in /dev.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Reached target Preparation for Local File Systems.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounting Mount unit for bare, revision 5...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounting Mount unit for core20, revision 1587...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounting Mount unit for core20, revision 1778...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounting Mount unit for firefox, revision 1635...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounting Mount unit for firefox, revision 2311...

Feb 7 08:55:22 oksana-VirtualBox systemd-modules-load[234]: Inserted module 'vmwgfx'

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounting Mount unit for gnome-3-38-2004, revision 112...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounting Mount unit for gnome-3-38-2004, revision 119...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounting Mount unit for gtk-common-themes, revision 1535...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounting Mount unit for snap-store, revision 582...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounting Mount unit for snap-store, revision 638...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounting Mount unit for snapd, revision 17950...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounting Mount unit for snapd-desktop-integration, revision 14...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounting Mount unit for snapd-desktop-integration, revision 49...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounting Mount unit for firefox, revision 2311 via mount-control...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting Rule-based Manager for Device Events and Files...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Finished Load Kernel Modules.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounted Mount unit for bare, revision 5.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounted Mount unit for core20, revision 1587.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounted Mount unit for core20, revision 1778.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounted Mount unit for firefox, revision 1635.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounted Mount unit for firefox, revision 2311.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounted Mount unit for gnome-3-38-2004, revision 112.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounted Mount unit for gnome-3-38-2004, revision 119.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounted Mount unit for gtk-common-themes, revision 1535.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounted Mount unit for snap-store, revision 582.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounted Mount unit for snap-store, revision 638.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounted Mount unit for snapd, revision 17950.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounted Mount unit for snapd-desktop-integration, revision 14.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounted Mount unit for snapd-desktop-integration, revision 49.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounted Mount unit for firefox, revision 2311 via mount-control.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting Apply Kernel Variables...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Finished Apply Kernel Variables.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Started Rule-based Manager for Device Events and Files.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting Show Plymouth Boot Screen...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Finished Flush Journal to Persistent Storage.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Received SIGRTMIN+20 from PID 300 (plymouthd).

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Started Show Plymouth Boot Screen.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Condition check resulted in Dispatch Password Requests to Console Directory Watch being s

kipped.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Started Forward Password Requests to Plymouth Directory Watch.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Reached target Local Encrypted Volumes.

Feb 7 08:55:22 oksana-VirtualBox systemd-udevd[291]: Using default interface naming scheme 'v249'.

Feb 7 08:55:22 oksana-VirtualBox mtp-probe: checking bus 2, device 2: "/sys/devices/pci0000:00/0000:00:06.0/usb2/2-1"

Feb 7 08:55:22 oksana-VirtualBox mtp-probe: bus: 2, device: 2 was not an MTP device

Feb 7 08:55:22 oksana-VirtualBox systemd-udevd[295]: sr0: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sr0' fai

led with exit code 1.

Feb 7 08:55:22 oksana-VirtualBox systemd-udevd[290]: sda: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda' fai

led with exit code 1.

Feb 7 08:55:22 oksana-VirtualBox systemd-udevd[290]: sda1: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda1' f

ailed with exit code 1.

Feb 7 08:55:22 oksana-VirtualBox systemd-udevd[290]: sda3: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda3' f

ailed with exit code 1.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Listening on Load/Save RF Kill Switch Status /dev/rfkill Watch.

Feb 7 08:55:22 oksana-VirtualBox systemd-udevd[293]: sda2: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda2' f

ailed with exit code 1.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Found device VBOX\_HARDDISK EFI\x20System\x20Partition.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting File System Check on /dev/disk/by-uuid/1E72-BF43...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Started File System Check Daemon to report status.

Feb 7 08:55:22 oksana-VirtualBox systemd-udevd[299]: vboxguest: /etc/udev/rules.d/60-vboxadd.rules:1 Only network interfaces can be re

named, ignoring NAME="vboxguest".

Feb 7 08:55:22 oksana-VirtualBox systemd-udevd[299]: vboxuser: /etc/udev/rules.d/60-vboxadd.rules:2 Only network interfaces can be ren

amed, ignoring NAME="vboxuser".

Feb 7 08:55:22 oksana-VirtualBox systemd-fsck[457]: fsck.fat 4.2 (2021-01-31)

Feb 7 08:55:22 oksana-VirtualBox systemd-fsck[457]: /dev/sda2: 11 files, 1549/131063 clusters

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Finished File System Check on /dev/disk/by-uuid/1E72-BF43.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounting /boot/efi...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounted /boot/efi.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Reached target Local File Systems.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting Load AppArmor profiles...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting Set console font and keymap...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting Tell Plymouth To Write Out Runtime Data...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Condition check resulted in Set Up Additional Binary Formats being skipped.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Condition check resulted in Store a System Token in an EFI Variable being skipped.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Condition check resulted in Commit a transient machine-id on disk being skipped.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting Create Volatile Files and Directories...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting Uncomplicated firewall...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Finished Set console font and keymap.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Finished Uncomplicated firewall.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Reached target Preparation for Network.

Feb 7 08:55:22 oksana-VirtualBox apparmor.systemd[522]: Restarting AppArmor

Feb 7 08:55:22 oksana-VirtualBox apparmor.systemd[522]: Reloading AppArmor profiles

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Received SIGRTMIN+20 from PID 300 (plymouthd).

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Finished Tell Plymouth To Write Out Runtime Data.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Finished Create Volatile Files and Directories.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting Userspace Out-Of-Memory (OOM) Killer...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting Network Name Resolution...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting Record System Boot/Shutdown in UTMP...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Finished Record System Boot/Shutdown in UTMP.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Started Userspace Out-Of-Memory (OOM) Killer.

Feb 7 08:55:22 oksana-VirtualBox apparmor.systemd[556]: Skipping profile in /etc/apparmor.d/disable: usr.sbin.rsyslogd

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Finished Load AppArmor profiles.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting Load AppArmor profiles managed internally by snapd...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Condition check resulted in Authentication service for virtual machines hosted on VMware

being skipped.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Condition check resulted in Service for virtual machines hosted on VMware being skipped.

Feb 7 08:55:22 oksana-VirtualBox systemd-resolved[547]: Positive Trust Anchors:

Feb 7 08:55:22 oksana-VirtualBox systemd-resolved[547]: . IN DS 20326 8 2 e06d44b80b8f1d39a95c0b0d7c65d08458e880409bbc683457104237c7f8

ec8d

Feb 7 08:55:22 oksana-VirtualBox systemd-resolved[547]: Negative trust anchors: home.arpa 10.in-addr.arpa 16.172.in-addr.arpa 17.172.i

n-addr.arpa 18.172.in-addr.arpa 19.172.in-addr.arpa 20.172.in-addr.arpa 21.172.in-addr.arpa 22.172.in-addr.arpa 23.172.in-addr.arpa 24.

172.in-addr.arpa 25.172.in-addr.arpa 26.172.in-addr.arpa 27.172.in-addr.arpa 28.172.in-addr.arpa 29.172.in-addr.arpa 30.172.in-addr.arp

a 31.172.in-addr.arpa 168.192.in-addr.arpa d.f.ip6.arpa corp home internal intranet lan local private test

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: proc-sys-fs-binfmt\_misc.automount: Got automount request for /proc/sys/fs/binfmt\_misc, tr

iggered by 557 (snapd-apparmor)

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounting Arbitrary Executable File Formats File System...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Mounted Arbitrary Executable File Formats File System.

Feb 7 08:55:22 oksana-VirtualBox systemd-resolved[547]: Using system hostname 'oksana-VirtualBox'.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000000] Linux version 5.15.0-58-generic (buildd@lcy02-amd64-101) (gcc (Ubuntu 11.3.0-1

ubuntu1~22.04) 11.3.0, GNU ld (GNU Binutils for Ubuntu) 2.38) #64-Ubuntu SMP Thu Jan 5 11:43:13 UTC 2023 (Ubuntu 5.15.0-58.64-generic 5

.15.74)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000000] Command line: BOOT\_IMAGE=/boot/vmlinuz-5.15.0-58-generic root=UUID=841aa35b-c7

ea-4c7f-8864-eafa92fdc8ff ro quiet splash

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000000] KERNEL supported cpus:

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000000] Intel GenuineIntel

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000000] AMD AuthenticAMD

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000000] Hygon HygonGenuine

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000000] Centaur CentaurHauls

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000000] zhaoxin Shanghai

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000000] [Firmware Bug]: TSC doesn't count with P0 frequency!

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000000] x86/fpu: Supporting XSAVE feature 0x001: 'x87 floating point registers'

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000000] x86/fpu: Supporting XSAVE feature 0x002: 'SSE registers'

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000000] x86/fpu: Supporting XSAVE feature 0x004: 'AVX registers'

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000000] x86/fpu: xstate\_offset[2]: 576, xstate\_sizes[2]: 256

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000000] x86/fpu: Enabled xstate features 0x7, context size is 832 bytes, using 'standa

rd' format.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000000] signal: max sigframe size: 1776

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000000] BIOS-provided physical RAM map:

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000000] BIOS-e820: [mem 0x0000000000000000-0x000000000009fbff] usable

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000000] BIOS-e820: [mem 0x000000000009fc00-0x000000000009ffff] reserved

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000000] BIOS-e820: [mem 0x00000000000f0000-0x00000000000fffff] reserved

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000000] BIOS-e820: [mem 0x0000000000100000-0x000000003ffeffff] usable

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000000] BIOS-e820: [mem 0x000000003fff0000-0x000000003fffffff] ACPI data

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000000] BIOS-e820: [mem 0x00000000fec00000-0x00000000fec00fff] reserved

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000000] BIOS-e820: [mem 0x00000000fee00000-0x00000000fee00fff] reserved

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000000] BIOS-e820: [mem 0x00000000fffc0000-0x00000000ffffffff] reserved

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000000] NX (Execute Disable) protection: active

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000000] SMBIOS 2.5 present.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000000] DMI: innotek GmbH VirtualBox/VirtualBox, BIOS VirtualBox 12/01/2006

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000000] Hypervisor detected: KVM

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000000] kvm-clock: Using msrs 4b564d01 and 4b564d00

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000000] kvm-clock: cpu 0, msr e801001, primary cpu clock

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000007] kvm-clock: using sched offset of 8626092698 cycles

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000012] clocksource: kvm-clock: mask: 0xffffffffffffffff max\_cycles: 0x1cd42e4dffb, ma

x\_idle\_ns: 881590591483 ns

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.000020] tsc: Detected 1800.002 MHz processor

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.003729] e820: update [mem 0x00000000-0x00000fff] usable ==> reserved

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.003748] e820: remove [mem 0x000a0000-0x000fffff] usable

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.003762] last\_pfn = 0x3fff0 max\_arch\_pfn = 0x400000000

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.003794] Disabled

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.003796] x86/PAT: MTRRs disabled, skipping PAT initialization too.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.003801] CPU MTRRs all blank - virtualized system.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.003805] x86/PAT: Configuration [0-7]: WB WT UC- UC WB WT UC- UC

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.004046] found SMP MP-table at [mem 0x0009fff0-0x0009ffff]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.004298] RAMDISK: [mem 0x30707000-0x3437afff]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.004315] ACPI: Early table checksum verification disabled

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.004325] ACPI: RSDP 0x00000000000E0000 000024 (v02 VBOX )

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.004338] ACPI: XSDT 0x000000003FFF0030 00003C (v01 VBOX VBOXXSDT 00000001 ASL 000000

61)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.004355] ACPI: FACP 0x000000003FFF00F0 0000F4 (v04 VBOX VBOXFACP 00000001 ASL 000000

61)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.004373] ACPI: DSDT 0x000000003FFF0610 002353 (v02 VBOX VBOXBIOS 00000002 INTL 201005

28)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.004385] ACPI: FACS 0x000000003FFF0200 000040

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.004395] ACPI: FACS 0x000000003FFF0200 000040

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.004406] ACPI: APIC 0x000000003FFF0240 000054 (v02 VBOX VBOXAPIC 00000001 ASL 000000

61)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.004417] ACPI: SSDT 0x000000003FFF02A0 00036C (v01 VBOX VBOXCPUT 00000002 INTL 201005

28)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.004427] ACPI: Reserving FACP table memory at [mem 0x3fff00f0-0x3fff01e3]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.004431] ACPI: Reserving DSDT table memory at [mem 0x3fff0610-0x3fff2962]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.004433] ACPI: Reserving FACS table memory at [mem 0x3fff0200-0x3fff023f]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.004436] ACPI: Reserving FACS table memory at [mem 0x3fff0200-0x3fff023f]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.004438] ACPI: Reserving APIC table memory at [mem 0x3fff0240-0x3fff0293]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.004440] ACPI: Reserving SSDT table memory at [mem 0x3fff02a0-0x3fff060b]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.005204] No NUMA configuration found

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.005209] Faking a node at [mem 0x0000000000000000-0x000000003ffeffff]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.005225] NODE\_DATA(0) allocated [mem 0x3ffc6000-0x3ffeffff]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.006104] Zone ranges:

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.006111] DMA [mem 0x0000000000001000-0x0000000000ffffff]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.006116] DMA32 [mem 0x0000000001000000-0x000000003ffeffff]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.006120] Normal empty

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.006123] Device empty

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.006125] Movable zone start for each node

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.006130] Early memory node ranges

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.006132] node 0: [mem 0x0000000000001000-0x000000000009efff]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.006136] node 0: [mem 0x0000000000100000-0x000000003ffeffff]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.006139] Initmem setup node 0 [mem 0x0000000000001000-0x000000003ffeffff]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.006150] On node 0, zone DMA: 1 pages in unavailable ranges

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.006230] On node 0, zone DMA: 97 pages in unavailable ranges

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.013970] On node 0, zone DMA32: 16 pages in unavailable ranges

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.014899] ACPI: PM-Timer IO Port: 0x4008

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.015046] IOAPIC[0]: apic\_id 1, version 32, address 0xfec00000, GSI 0-23

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.015057] ACPI: INT\_SRC\_OVR (bus 0 bus\_irq 0 global\_irq 2 dfl dfl)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.015063] ACPI: INT\_SRC\_OVR (bus 0 bus\_irq 9 global\_irq 9 low level)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.015075] ACPI: Using ACPI (MADT) for SMP configuration information

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.015089] smpboot: Allowing 1 CPUs, 0 hotplug CPUs

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.015134] PM: hibernation: Registered nosave memory: [mem 0x00000000-0x00000fff]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.015140] PM: hibernation: Registered nosave memory: [mem 0x0009f000-0x0009ffff]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.015142] PM: hibernation: Registered nosave memory: [mem 0x000a0000-0x000effff]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.015144] PM: hibernation: Registered nosave memory: [mem 0x000f0000-0x000fffff]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.015148] [mem 0x40000000-0xfebfffff] available for PCI devices

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.015151] Booting paravirtualized kernel on KVM

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.015157] clocksource: refined-jiffies: mask: 0xffffffff max\_cycles: 0xffffffff, max\_idl

e\_ns: 7645519600211568 ns

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.015172] setup\_percpu: NR\_CPUS:8192 nr\_cpumask\_bits:1 nr\_cpu\_ids:1 nr\_node\_ids:1

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.015991] percpu: Embedded 60 pages/cpu s208896 r8192 d28672 u2097152

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.016013] pcpu-alloc: s208896 r8192 d28672 u2097152 alloc=1\*2097152

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.016020] pcpu-alloc: [0] 0

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.016070] kvm-guest: PV spinlocks disabled, single CPU

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.016087] Built 1 zonelists, mobility grouping on. Total pages: 257776

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.016091] Policy zone: DMA32

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.016095] Kernel command line: BOOT\_IMAGE=/boot/vmlinuz-5.15.0-58-generic root=UUID=841a

a35b-c7ea-4c7f-8864-eafa92fdc8ff ro quiet splash

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.016234] Unknown kernel command line parameters "splash BOOT\_IMAGE=/boot/vmlinuz-5.15.0

-58-generic", will be passed to user space.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.016592] Dentry cache hash table entries: 131072 (order: 8, 1048576 bytes, linear)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.016746] Inode-cache hash table entries: 65536 (order: 7, 524288 bytes, linear)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.016837] mem auto-init: stack:off, heap alloc:on, heap free:off

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.024952] Memory: 921820K/1048120K available (16393K kernel code, 4378K rwdata, 10812K r

odata, 3232K init, 6568K bss, 126040K reserved, 0K cma-reserved)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.028246] SLUB: HWalign=64, Order=0-3, MinObjects=0, CPUs=1, Nodes=1

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.028365] ftrace: allocating 50532 entries in 198 pages

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.104409] ftrace: allocated 198 pages with 4 groups

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.104852] rcu: Hierarchical RCU implementation.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.104857] rcu: RCU restricting CPUs from NR\_CPUS=8192 to nr\_cpu\_ids=1.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.104860] Rude variant of Tasks RCU enabled.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.104862] Tracing variant of Tasks RCU enabled.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.104864] rcu: RCU calculated value of scheduler-enlistment delay is 25 jiffies.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.104867] rcu: Adjusting geometry for rcu\_fanout\_leaf=16, nr\_cpu\_ids=1

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.116356] NR\_IRQS: 524544, nr\_irqs: 256, preallocated irqs: 16

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.116958] random: crng init done

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.137897] Console: colour VGA+ 80x25

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.137927] printk: console [tty0] enabled

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.137990] ACPI: Core revision 20210730

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.138252] APIC: Switch to symmetric I/O mode setup

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.138777] x2apic enabled

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.139301] Switched APIC routing to physical x2apic.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.141692] ..TIMER: vector=0x30 apic1=0 pin1=2 apic2=-1 pin2=-1

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.141758] clocksource: tsc-early: mask: 0xffffffffffffffff max\_cycles: 0x19f22b76be8, ma

x\_idle\_ns: 440795216487 ns

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.141777] Calibrating delay loop (skipped) preset value.. 3600.00 BogoMIPS (lpj=7200008)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.141784] pid\_max: default: 32768 minimum: 301

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.141844] LSM: Security Framework initializing

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.141869] landlock: Up and running.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.141871] Yama: becoming mindful.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.141938] AppArmor: AppArmor initialized

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.142004] Mount-cache hash table entries: 2048 (order: 2, 16384 bytes, linear)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.142014] Mountpoint-cache hash table entries: 2048 (order: 2, 16384 bytes, linear)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.149815] BIOS may not properly restore RDRAND after suspend, but hypervisor does not su

pport hiding RDRAND via CPUID.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.149842] CPU0: Hyper-Threading is disabled

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.149950] Last level iTLB entries: 4KB 512, 2MB 1024, 4MB 512

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.149954] Last level dTLB entries: 4KB 1024, 2MB 1024, 4MB 512, 1GB 0

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.149967] Spectre V1 : Mitigation: usercopy/swapgs barriers and \_\_user pointer sanitizat

ion

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.149971] Spectre V2 : Mitigation: Retpolines

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.149973] Spectre V2 : Spectre v2 / SpectreRSB mitigation: Filling RSB on context switch

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.149975] Spectre V2 : Spectre v2 / SpectreRSB : Filling RSB on VMEXIT

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.149976] RETBleed: Mitigation: untrained return thunk

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.189291] Freeing SMP alternatives memory: 40K

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.316738] APIC calibration not consistent with PM-Timer: 105ms instead of 100ms

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.316749] APIC delta adjusted to PM-Timer: 6393248 (6727401)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.316972] smpboot: CPU0: AMD E2-9000 RADEON R2, 4 COMPUTE CORES 2C+2G (family: 0x15, mod

el: 0x70, stepping: 0x0)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.317497] Performance Events: PMU not available due to virtualization, using software ev

ents only.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.317615] rcu: Hierarchical SRCU implementation.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.317769] NMI watchdog: Perf NMI watchdog permanently disabled

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.317769] smp: Bringing up secondary CPUs ...

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.317769] smp: Brought up 1 node, 1 CPU

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.317769] smpboot: Max logical packages: 1

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.317769] smpboot: Total of 1 processors activated (3600.00 BogoMIPS)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.317769] devtmpfs: initialized

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.317769] x86/mm: Memory block size: 128MB

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.317769] clocksource: jiffies: mask: 0xffffffff max\_cycles: 0xffffffff, max\_idle\_ns: 76

45041785100000 ns

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.317769] futex hash table entries: 256 (order: 2, 16384 bytes, linear)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.317769] pinctrl core: initialized pinctrl subsystem

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.317769] PM: RTC time: 05:54:54, date: 2023-02-07

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.317769] NET: Registered PF\_NETLINK/PF\_ROUTE protocol family

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.317923] DMA: preallocated 128 KiB GFP\_KERNEL pool for atomic allocations

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.317965] DMA: preallocated 128 KiB GFP\_KERNEL|GFP\_DMA pool for atomic allocations

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.318002] DMA: preallocated 128 KiB GFP\_KERNEL|GFP\_DMA32 pool for atomic allocations

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.318030] audit: initializing netlink subsys (disabled)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.318550] thermal\_sys: Registered thermal governor 'fair\_share'

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.318555] thermal\_sys: Registered thermal governor 'bang\_bang'

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.318558] thermal\_sys: Registered thermal governor 'step\_wise'

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.318559] thermal\_sys: Registered thermal governor 'user\_space'

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.318560] thermal\_sys: Registered thermal governor 'power\_allocator'

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.318573] EISA bus registered

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.318577] cpuidle: using governor ladder

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.318579] cpuidle: using governor menu

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.319381] ACPI: bus type PCI registered

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.319390] acpiphp: ACPI Hot Plug PCI Controller Driver version: 0.5

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.319664] PCI: Using configuration type 1 for base access

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.319668] PCI: Using configuration type 1 for extended access

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.321808] audit: type=2000 audit(1675749305.066:1): state=initialized audit\_enabled=0 re

s=1

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.322765] Kprobes globally optimized

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.323044] HugeTLB registered 2.00 MiB page size, pre-allocated 0 pages

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.325278] ACPI: Added \_OSI(Module Device)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.325282] ACPI: Added \_OSI(Processor Device)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.325284] ACPI: Added \_OSI(3.0 \_SCP Extensions)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.325286] ACPI: Added \_OSI(Processor Aggregator Device)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.325288] ACPI: Added \_OSI(Linux-Dell-Video)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.325290] ACPI: Added \_OSI(Linux-Lenovo-NV-HDMI-Audio)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.325292] ACPI: Added \_OSI(Linux-HPI-Hybrid-Graphics)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.329868] ACPI: 2 ACPI AML tables successfully acquired and loaded

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.333630] ACPI: Interpreter enabled

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.333654] ACPI: PM: (supports S0 S5)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.333658] ACPI: Using IOAPIC for interrupt routing

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.334173] PCI: Using host bridge windows from ACPI; if necessary, use "pci=nocrs" and re

port a bug

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.334177] PCI: Using E820 reservations for host bridge windows

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.334486] ACPI: Enabled 2 GPEs in block 00 to 07

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.347442] ACPI: PCI Root Bridge [PCI0] (domain 0000 [bus 00-ff])

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.347495] acpi PNP0A03:00: \_OSC: OS supports [ExtendedConfig ASPM ClockPM Segments MSI E

DR HPX-Type3]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.349769] acpi PNP0A03:00: \_OSC: platform does not support [PCIeCapability LTR DPC]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.350676] acpi PNP0A03:00: \_OSC: not requesting control; platform does not support [PCIe

Capability]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.350682] acpi PNP0A03:00: \_OSC: OS requested [PCIeHotplug SHPCHotplug PME AER PCIeCapab

ility LTR DPC]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.350685] acpi PNP0A03:00: \_OSC: platform willing to grant [PCIeHotplug SHPCHotplug PME

AER]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.350687] acpi PNP0A03:00: \_OSC: platform retains control of PCIe features (AE\_SUPPORT)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.351656] PCI host bridge to bus 0000:00

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.351662] pci\_bus 0000:00: root bus resource [bus 00-ff]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.351666] pci\_bus 0000:00: root bus resource [io 0x0000-0x0cf7 window]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.351669] pci\_bus 0000:00: root bus resource [io 0x0d00-0xffff window]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.351672] pci\_bus 0000:00: root bus resource [mem 0x000a0000-0x000bffff window]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.351675] pci\_bus 0000:00: root bus resource [mem 0x40000000-0xfdffffff window]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.353053] pci 0000:00:00.0: [8086:1237] type 00 class 0x060000

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.355288] pci 0000:00:01.0: [8086:7000] type 00 class 0x060100

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.357169] pci 0000:00:01.1: [8086:7111] type 00 class 0x01018a

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.358396] pci 0000:00:01.1: reg 0x20: [io 0xd000-0xd00f]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.358796] pci 0000:00:01.1: legacy IDE quirk: reg 0x10: [io 0x01f0-0x01f7]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.358801] pci 0000:00:01.1: legacy IDE quirk: reg 0x14: [io 0x03f6]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.358804] pci 0000:00:01.1: legacy IDE quirk: reg 0x18: [io 0x0170-0x0177]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.358806] pci 0000:00:01.1: legacy IDE quirk: reg 0x1c: [io 0x0376]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.360430] pci 0000:00:02.0: [15ad:0405] type 00 class 0x030000

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.365220] pci 0000:00:02.0: reg 0x10: [io 0xd010-0xd01f]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.369833] pci 0000:00:02.0: reg 0x14: [mem 0xe0000000-0xe7ffffff pref]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.373842] pci 0000:00:02.0: reg 0x18: [mem 0xf0000000-0xf01fffff]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.390178] pci 0000:00:02.0: Video device with shadowed ROM at [mem 0x000c0000-0x000dffff

]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.391649] pci 0000:00:03.0: [8086:100e] type 00 class 0x020000

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.394037] pci 0000:00:03.0: reg 0x10: [mem 0xf0200000-0xf021ffff]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.398135] pci 0000:00:03.0: reg 0x18: [io 0xd020-0xd027]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.408245] pci 0000:00:04.0: [80ee:cafe] type 00 class 0x088000

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.409977] pci 0000:00:04.0: reg 0x10: [io 0xd040-0xd05f]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.412236] pci 0000:00:04.0: reg 0x14: [mem 0xf0400000-0xf07fffff]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.413939] pci 0000:00:04.0: reg 0x18: [mem 0xf0800000-0xf0803fff pref]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.424083] pci 0000:00:06.0: [106b:003f] type 00 class 0x0c0310

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.425998] pci 0000:00:06.0: reg 0x10: [mem 0xf0804000-0xf0804fff]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.442140] pci 0000:00:07.0: [8086:7113] type 00 class 0x068000

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.443437] pci 0000:00:07.0: quirk: [io 0x4000-0x403f] claimed by PIIX4 ACPI

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.443465] pci 0000:00:07.0: quirk: [io 0x4100-0x410f] claimed by PIIX4 SMB

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.447595] pci 0000:00:0b.0: [8086:265c] type 00 class 0x0c0320

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.450078] pci 0000:00:0b.0: reg 0x10: [mem 0xf0805000-0xf0805fff]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.464217] pci 0000:00:0d.0: [8086:2829] type 00 class 0x010601

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.465990] pci 0000:00:0d.0: reg 0x10: [io 0xd060-0xd067]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.467966] pci 0000:00:0d.0: reg 0x14: [io 0xd068-0xd06b]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.470039] pci 0000:00:0d.0: reg 0x18: [io 0xd070-0xd077]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.472007] pci 0000:00:0d.0: reg 0x1c: [io 0xd078-0xd07b]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.474058] pci 0000:00:0d.0: reg 0x20: [io 0xd080-0xd08f]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.475990] pci 0000:00:0d.0: reg 0x24: [mem 0xf0806000-0xf0807fff]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.494773] ACPI: PCI: Interrupt link LNKA configured for IRQ 11

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.495532] ACPI: PCI: Interrupt link LNKB configured for IRQ 10

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.495837] ACPI: PCI: Interrupt link LNKC configured for IRQ 9

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.496076] ACPI: PCI: Interrupt link LNKD configured for IRQ 11

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.496897] iommu: Default domain type: Translated

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.496903] iommu: DMA domain TLB invalidation policy: lazy mode

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.497305] SCSI subsystem initialized

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.497867] libata version 3.00 loaded.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.497987] pci 0000:00:02.0: vgaarb: setting as boot VGA device

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.497993] pci 0000:00:02.0: vgaarb: VGA device added: decodes=io+mem,owns=io+mem,locks=n

one

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.498000] pci 0000:00:02.0: vgaarb: bridge control possible

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.498002] vgaarb: loaded

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.498083] ACPI: bus type USB registered

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.498108] usbcore: registered new interface driver usbfs

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.498119] usbcore: registered new interface driver hub

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.498130] usbcore: registered new device driver usb

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.498175] pps\_core: LinuxPPS API ver. 1 registered

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.498177] pps\_core: Software ver. 5.3.6 - Copyright 2005-2007 Rodolfo Giometti <giometti

@linux.it>

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.498182] PTP clock support registered

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.498324] EDAC MC: Ver: 3.0.0

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.499325] NetLabel: Initializing

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.499329] NetLabel: domain hash size = 128

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.499330] NetLabel: protocols = UNLABELED CIPSOv4 CALIPSO

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.499359] NetLabel: unlabeled traffic allowed by default

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.499441] PCI: Using ACPI for IRQ routing

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.499445] PCI: pci\_cache\_line\_size set to 64 bytes

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.499888] e820: reserve RAM buffer [mem 0x0009fc00-0x0009ffff]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.499898] e820: reserve RAM buffer [mem 0x3fff0000-0x3fffffff]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.500151] clocksource: Switched to clocksource kvm-clock

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.523453] VFS: Disk quotas dquot\_6.6.0

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.523481] VFS: Dquot-cache hash table entries: 512 (order 0, 4096 bytes)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.523796] AppArmor: AppArmor Filesystem Enabled

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.523838] pnp: PnP ACPI init

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.539067] pnp: PnP ACPI: found 2 devices

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.546228] clocksource: acpi\_pm: mask: 0xffffff max\_cycles: 0xffffff, max\_idle\_ns: 208570

1024 ns

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.546393] NET: Registered PF\_INET protocol family

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.546477] IP idents hash table entries: 16384 (order: 5, 131072 bytes, linear)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.549000] tcp\_listen\_portaddr\_hash hash table entries: 512 (order: 1, 8192 bytes, linear

)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.549103] Table-perturb hash table entries: 65536 (order: 6, 262144 bytes, linear)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.549131] TCP established hash table entries: 8192 (order: 4, 65536 bytes, linear)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.549185] TCP bind hash table entries: 8192 (order: 5, 131072 bytes, linear)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.549201] TCP: Hash tables configured (established 8192 bind 8192)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.549511] MPTCP token hash table entries: 1024 (order: 2, 24576 bytes, linear)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.549541] UDP hash table entries: 512 (order: 2, 16384 bytes, linear)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.549558] UDP-Lite hash table entries: 512 (order: 2, 16384 bytes, linear)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.549627] NET: Registered PF\_UNIX/PF\_LOCAL protocol family

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.549636] NET: Registered PF\_XDP protocol family

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.549663] pci\_bus 0000:00: resource 4 [io 0x0000-0x0cf7 window]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.549669] pci\_bus 0000:00: resource 5 [io 0x0d00-0xffff window]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.549672] pci\_bus 0000:00: resource 6 [mem 0x000a0000-0x000bffff window]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.549675] pci\_bus 0000:00: resource 7 [mem 0x40000000-0xfdffffff window]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.549795] pci 0000:00:00.0: Limiting direct PCI/PCI transfers

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.549841] pci 0000:00:01.0: Activating ISA DMA hang workarounds

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.566180] pci 0000:00:06.0: quirk\_usb\_early\_handoff+0x0/0x160 took 15827 usecs

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.568505] PCI: CLS 0 bytes, default 64

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.568626] Trying to unpack rootfs image as initramfs...

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.574364] clocksource: tsc: mask: 0xffffffffffffffff max\_cycles: 0x19f22b76be8, max\_idle

\_ns: 440795216487 ns

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.574392] clocksource: Switched to clocksource tsc

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.574453] platform rtc\_cmos: registered platform RTC device (no PNP device found)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.575071] Initialise system trusted keyrings

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.575098] Key type blacklist registered

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.577968] workingset: timestamp\_bits=36 max\_order=18 bucket\_order=0

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.579902] zbud: loaded

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.580326] squashfs: version 4.0 (2009/01/31) Phillip Lougher

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.580710] fuse: init (API version 7.34)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.580974] integrity: Platform Keyring initialized

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.618077] Key type asymmetric registered

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.618085] Asymmetric key parser 'x509' registered

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.618144] Block layer SCSI generic (bsg) driver version 0.4 loaded (major 243)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.622399] io scheduler mq-deadline registered

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.622778] shpchp: Standard Hot Plug PCI Controller Driver version: 0.4

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.623212] ACPI: AC: AC Adapter [AC] (on-line)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.623320] input: Power Button as /devices/LNXSYSTM:00/LNXPWRBN:00/input/input0

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.623391] ACPI: button: Power Button [PWRF]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.623508] input: Sleep Button as /devices/LNXSYSTM:00/LNXSLPBN:00/input/input1

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.623538] ACPI: button: Sleep Button [SLPF]

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.625708] ACPI: battery: Slot [BAT0] (battery present)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.625908] Serial: 8250/16550 driver, 32 ports, IRQ sharing enabled

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.628806] Linux agpgart interface v0.103

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.635132] loop: module loaded

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.635459] ata\_piix 0000:00:01.1: version 2.13

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.642459] scsi host0: ata\_piix

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.642770] scsi host1: ata\_piix

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.642823] ata1: PATA max UDMA/33 cmd 0x1f0 ctl 0x3f6 bmdma 0xd000 irq 14

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.642828] ata2: PATA max UDMA/33 cmd 0x170 ctl 0x376 bmdma 0xd008 irq 15

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.643069] tun: Universal TUN/TAP device driver, 1.6

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.643602] PPP generic driver version 2.4.2

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.643695] VFIO - User Level meta-driver version: 0.3

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.646638] ehci\_hcd: USB 2.0 'Enhanced' Host Controller (EHCI) Driver

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.646673] ehci-pci: EHCI PCI platform driver

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.648066] ehci-pci 0000:00:0b.0: EHCI Host Controller

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.648083] ehci-pci 0000:00:0b.0: new USB bus registered, assigned bus number 1

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.648623] ehci-pci 0000:00:0b.0: irq 19, io mem 0xf0805000

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.662317] ehci-pci 0000:00:0b.0: USB 2.0 started, EHCI 1.00

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.662464] usb usb1: New USB device found, idVendor=1d6b, idProduct=0002, bcdDevice= 5.15

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.662470] usb usb1: New USB device strings: Mfr=3, Product=2, SerialNumber=1

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.662474] usb usb1: Product: EHCI Host Controller

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.662476] usb usb1: Manufacturer: Linux 5.15.0-58-generic ehci\_hcd

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.662478] usb usb1: SerialNumber: 0000:00:0b.0

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.662664] hub 1-0:1.0: USB hub found

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.662676] hub 1-0:1.0: 12 ports detected

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.663190] ehci-platform: EHCI generic platform driver

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.663215] ohci\_hcd: USB 1.1 'Open' Host Controller (OHCI) Driver

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.663227] ohci-pci: OHCI PCI platform driver

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.664606] ohci-pci 0000:00:06.0: OHCI PCI host controller

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.664626] ohci-pci 0000:00:06.0: new USB bus registered, assigned bus number 2

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.664757] ohci-pci 0000:00:06.0: irq 22, io mem 0xf0804000

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.724199] usb usb2: New USB device found, idVendor=1d6b, idProduct=0001, bcdDevice= 5.15

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.724211] usb usb2: New USB device strings: Mfr=3, Product=2, SerialNumber=1

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.724214] usb usb2: Product: OHCI PCI host controller

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.724217] usb usb2: Manufacturer: Linux 5.15.0-58-generic ohci\_hcd

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.724220] usb usb2: SerialNumber: 0000:00:06.0

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.724479] hub 2-0:1.0: USB hub found

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.724518] hub 2-0:1.0: 12 ports detected

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.725448] ohci-platform: OHCI generic platform driver

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.725478] uhci\_hcd: USB Universal Host Controller Interface driver

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.725618] i8042: PNP: PS/2 Controller [PNP0303:PS2K,PNP0f03:PS2M] at 0x60,0x64 irq 1,12

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.731760] serio: i8042 KBD port at 0x60,0x64 irq 1

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.731792] serio: i8042 AUX port at 0x60,0x64 irq 12

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.732194] mousedev: PS/2 mouse device common for all mice

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.732873] input: AT Translated Set 2 keyboard as /devices/platform/i8042/serio0/input/in

put2

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.734172] rtc\_cmos rtc\_cmos: registered as rtc0

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.734262] rtc\_cmos rtc\_cmos: setting system clock to 2023-02-07T05:54:55 UTC (1675749295

)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.734303] rtc\_cmos rtc\_cmos: alarms up to one day, 114 bytes nvram

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.734322] i2c\_dev: i2c /dev entries driver

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.734376] device-mapper: core: CONFIG\_IMA\_DISABLE\_HTABLE is disabled. Duplicate IMA meas

urements will not be recorded in the IMA log.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.734442] device-mapper: uevent: version 1.0.3

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.734553] device-mapper: ioctl: 4.45.0-ioctl (2021-03-22) initialised: dm-devel@redhat.c

om

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.734645] platform eisa.0: Probing EISA bus 0

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.734650] platform eisa.0: EISA: Cannot allocate resource for mainboard

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.734653] platform eisa.0: Cannot allocate resource for EISA slot 1

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.734656] platform eisa.0: Cannot allocate resource for EISA slot 2

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.734659] platform eisa.0: Cannot allocate resource for EISA slot 3

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.734661] platform eisa.0: Cannot allocate resource for EISA slot 4

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.734664] platform eisa.0: Cannot allocate resource for EISA slot 5

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.734666] platform eisa.0: Cannot allocate resource for EISA slot 6

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.734668] platform eisa.0: Cannot allocate resource for EISA slot 7

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.734670] platform eisa.0: Cannot allocate resource for EISA slot 8

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.734672] platform eisa.0: EISA: Detected 0 cards

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.734697] ledtrig-cpu: registered to indicate activity on CPUs

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.734842] drop\_monitor: Initializing network drop monitor service

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.735160] NET: Registered PF\_INET6 protocol family

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.816543] ata2.00: ATAPI: VBOX CD-ROM, 1.0, max UDMA/133

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.817716] scsi 1:0:0:0: CD-ROM VBOX CD-ROM 1.0 PQ: 0 ANSI: 5

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.843129] sr 1:0:0:0: [sr0] scsi3-mmc drive: 32x/32x xa/form2 tray

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.843140] cdrom: Uniform CD-ROM driver Revision: 3.20

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.894381] sr 1:0:0:0: Attached scsi CD-ROM sr0

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 0.894930] sr 1:0:0:0: Attached scsi generic sg0 type 5

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 1.598391] usb 2-1: new full-speed USB device number 2 using ohci-pci

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 1.928933] usb 2-1: New USB device found, idVendor=80ee, idProduct=0021, bcdDevice= 1.00

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 1.928946] usb 2-1: New USB device strings: Mfr=1, Product=3, SerialNumber=0

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 1.928950] usb 2-1: Product: USB Tablet

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 1.928953] usb 2-1: Manufacturer: VirtualBox

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.364215] Freeing initrd memory: 61904K

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.382349] Segment Routing with IPv6

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.382386] In-situ OAM (IOAM) with IPv6

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.382438] NET: Registered PF\_PACKET protocol family

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.382541] Key type dns\_resolver registered

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.382546] x86/pm: family 0x15 cpu detected, MSR saving is needed during suspending.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.383007] IPI shorthand broadcast: enabled

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.383026] sched\_clock: Marking stable (2357354749, 24857345)->(2404132996, -21920902)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.383209] registered taskstats version 1

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.383269] Loading compiled-in X.509 certificates

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.384570] Loaded X.509 cert 'Build time autogenerated kernel key: 506bbeb375a739f1932609

90a9361a99a99bed1c'

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.385753] Loaded X.509 cert 'Canonical Ltd. Live Patch Signing: 14df34d1a87cf37625abec03

9ef2bf521249b969'

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.387148] Loaded X.509 cert 'Canonical Ltd. Kernel Module Signing: 88f752e560a1e0737e311

63a466ad7b70a850c19'

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.387158] blacklist: Loading compiled-in revocation X.509 certificates

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.387203] Loaded X.509 cert 'Canonical Ltd. Secure Boot Signing: 61482aa2830d0ab2ad5af10

b7250da9033ddcef0'

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.387406] zswap: loaded using pool lzo/zbud

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.387730] Key type .\_fscrypt registered

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.387734] Key type .fscrypt registered

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.387735] Key type fscrypt-provisioning registered

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.396237] Key type encrypted registered

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.396248] AppArmor: AppArmor sha1 policy hashing enabled

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.396271] ima: No TPM chip found, activating TPM-bypass!

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.396279] Loading compiled-in module X.509 certificates

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.397577] Loaded X.509 cert 'Build time autogenerated kernel key: 506bbeb375a739f1932609

90a9361a99a99bed1c'

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.397590] ima: Allocated hash algorithm: sha1

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.397603] ima: No architecture policies found

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.397648] evm: Initialising EVM extended attributes:

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.397650] evm: security.selinux

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.397652] evm: security.SMACK64

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.397653] evm: security.SMACK64EXEC

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.397655] evm: security.SMACK64TRANSMUTE

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.397656] evm: security.SMACK64MMAP

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.397657] evm: security.apparmor

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.397658] evm: security.ima

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.397659] evm: security.capability

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.397660] evm: HMAC attrs: 0x1

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.398328] PM: Magic number: 11:917:920

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.398765] RAS: Correctable Errors collector initialized.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.402473] Freeing unused decrypted memory: 2036K

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.404158] Freeing unused kernel image (initmem) memory: 3232K

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.409827] Write protecting the kernel read-only data: 30720k

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.411292] Freeing unused kernel image (text/rodata gap) memory: 2036K

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.412234] Freeing unused kernel image (rodata/data gap) memory: 1476K

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.553749] x86/mm: Checked W+X mappings: passed, no W+X pages found.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.553771] Run /init as init process

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.553774] with arguments:

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.553777] /init

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.553779] splash

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.553780] with environment:

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.553781] HOME=/

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.553783] TERM=linux

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 2.553784] BOOT\_IMAGE=/boot/vmlinuz-5.15.0-58-generic

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 3.112048] piix4\_smbus 0000:00:07.0: SMBus Host Controller at 0x4100, revision 0

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 3.112350] e1000: Intel(R) PRO/1000 Network Driver

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 3.112354] e1000: Copyright (c) 1999-2006 Intel Corporation.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 3.114397] hid: raw HID events driver (C) Jiri Kosina

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 3.266650] ahci 0000:00:0d.0: version 3.0

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 3.268291] ahci 0000:00:0d.0: SSS flag set, parallel bus scan disabled

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 3.268543] ahci 0000:00:0d.0: AHCI 0001.0100 32 slots 1 ports 3 Gbps 0x1 impl SATA mode

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 3.268551] ahci 0000:00:0d.0: flags: 64bit ncq stag only ccc

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 3.273639] usbcore: registered new interface driver usbhid

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 3.273645] usbhid: USB HID core driver

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 3.289613] scsi host2: ahci

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 3.289746] ata3: SATA max UDMA/133 abar m8192@0xf0806000 port 0xf0806100 irq 21

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 3.455062] input: VirtualBox USB Tablet as /devices/pci0000:00/0000:00:06.0/usb2/2-1/2-1:

1.0/0003:80EE:0021.0001/input/input5

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 3.458188] hid-generic 0003:80EE:0021.0001: input,hidraw0: USB HID v1.10 Mouse [VirtualBo

x USB Tablet] on usb-0000:00:06.0-1/input0

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 3.464467] input: ImExPS/2 Generic Explorer Mouse as /devices/platform/i8042/serio1/input

/input4

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 3.470096] ACPI: video: Video Device [GFX0] (multi-head: yes rom: no post: no)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 3.470235] input: Video Bus as /devices/LNXSYSTM:00/LNXSYBUS:00/PNP0A03:00/LNXVIDEO:00/in

put/input6

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 3.606749] ata3: SATA link up 3.0 Gbps (SStatus 123 SControl 300)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 3.607205] ata3.00: ATA-6: VBOX HARDDISK, 1.0, max UDMA/133

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 3.607213] ata3.00: 41943040 sectors, multi 128: LBA48 NCQ (depth 32)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 3.613668] ata3.00: configured for UDMA/133

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 3.613952] scsi 2:0:0:0: Direct-Access ATA VBOX HARDDISK 1.0 PQ: 0 ANSI: 5

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 3.614355] sd 2:0:0:0: [sda] 41943040 512-byte logical blocks: (21.5 GB/20.0 GiB)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 3.614374] sd 2:0:0:0: [sda] Write Protect is off

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 3.614377] sd 2:0:0:0: [sda] Mode Sense: 00 3a 00 00

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 3.614533] sd 2:0:0:0: [sda] Write cache: enabled, read cache: enabled, doesn't support D

PO or FUA

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 3.615162] sd 2:0:0:0: Attached scsi generic sg1 type 0

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 3.879946] sda: sda1 sda2 sda3

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 3.894826] sd 2:0:0:0: [sda] Attached SCSI disk

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 4.063093] e1000 0000:00:03.0 eth0: (PCI:33MHz:32-bit) 08:00:27:92:e8:f7

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 4.063113] e1000 0000:00:03.0 eth0: Intel(R) PRO/1000 Network Connection

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 4.067462] e1000 0000:00:03.0 enp0s3: renamed from eth0

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 4.929637] EXT4-fs (sda3): mounted filesystem with ordered data mode. Opts: (null). Quota

mode: none.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 6.717879] systemd[1]: Inserted module 'autofs4'

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 6.912795] systemd[1]: systemd 249.11-0ubuntu3.4 running in system mode (+PAM +AUDIT +SEL

INUX +APPARMOR +IMA +SMACK +SECCOMP +GCRYPT +GNUTLS +OPENSSL +ACL +BLKID +CURL +ELFUTILS +FIDO2 +IDN2 -IDN +IPTC +KMOD +LIBCRYPTSETUP -

LIBFDISK +PCRE2 -PWQUALITY -P11KIT -QRENCODE +BZIP2 +LZ4 +XZ +ZLIB +ZSTD -XKBCOMMON +UTMP +SYSVINIT default-hierarchy=unified)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 6.912903] systemd[1]: Detected virtualization oracle.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 6.912910] systemd[1]: Detected architecture x86-64.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 6.937570] systemd[1]: Hostname set to <oksana-VirtualBox>.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.237122] systemd[1]: Queued start job for default target Graphical Interface.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.240288] systemd[1]: Created slice Slice /system/modprobe.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.241502] systemd[1]: Created slice Slice /system/systemd-fsck.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.242168] systemd[1]: Created slice User and Session Slice.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.242525] systemd[1]: Started Forward Password Requests to Wall Directory Watch.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.242970] systemd[1]: Set up automount Arbitrary Executable File Formats File System Aut

omount Point.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.243126] systemd[1]: Reached target User and Group Name Lookups.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.243168] systemd[1]: Reached target Remote File Systems.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.243195] systemd[1]: Reached target Slice Units.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.243245] systemd[1]: Reached target System Time Set.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.243391] systemd[1]: Reached target Local Verity Protected Volumes.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.243706] systemd[1]: Listening on Syslog Socket.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.243939] systemd[1]: Listening on fsck to fsckd communication Socket.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.244054] systemd[1]: Listening on initctl Compatibility Named Pipe.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.244456] systemd[1]: Listening on Journal Audit Socket.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.244625] systemd[1]: Listening on Journal Socket (/dev/log).

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.244833] systemd[1]: Listening on Journal Socket.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.275805] systemd[1]: Listening on udev Control Socket.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.276081] systemd[1]: Listening on udev Kernel Socket.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.278149] systemd[1]: Mounting Huge Pages File System...

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.280292] systemd[1]: Mounting POSIX Message Queue File System...

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.285571] systemd[1]: Mounting Kernel Debug File System...

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.289610] systemd[1]: Mounting Kernel Trace File System...

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.308209] systemd[1]: Starting Journal Service...

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.319352] systemd[1]: Starting Set the console keyboard layout...

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.332844] systemd[1]: Starting Create List of Static Device Nodes...

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.335414] systemd[1]: Starting Load Kernel Module chromeos\_pstore...

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.352933] systemd[1]: Starting Load Kernel Module configfs...

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.360566] systemd[1]: Starting Load Kernel Module drm...

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.370923] systemd[1]: Starting Load Kernel Module efi\_pstore...

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.382310] systemd[1]: Starting Load Kernel Module fuse...

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.388296] systemd[1]: Starting Load Kernel Module mtdpstore...

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.402990] systemd[1]: Starting Load Kernel Module pstore\_blk...

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.425583] systemd[1]: Starting Load Kernel Module pstore\_zone...

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.433929] systemd[1]: Starting Load Kernel Module ramoops...

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.434812] systemd[1]: Condition check resulted in File System Check on Root Device being

skipped.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.456684] systemd[1]: Starting Load Kernel Modules...

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.467367] systemd[1]: Starting Remount Root and Kernel File Systems...

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.490743] systemd[1]: Starting Coldplug All udev Devices...

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.508687] systemd[1]: Mounted Huge Pages File System.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.509093] systemd[1]: Mounted POSIX Message Queue File System.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.531316] systemd[1]: Mounted Kernel Debug File System.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.532411] systemd[1]: Mounted Kernel Trace File System.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.533552] systemd[1]: Finished Create List of Static Device Nodes.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.538952] systemd[1]: modprobe@chromeos\_pstore.service: Deactivated successfully.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.539607] systemd[1]: Finished Load Kernel Module chromeos\_pstore.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.540545] systemd[1]: modprobe@configfs.service: Deactivated successfully.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.542407] systemd[1]: Finished Load Kernel Module configfs.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.550824] systemd[1]: modprobe@efi\_pstore.service: Deactivated successfully.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.551749] systemd[1]: Finished Load Kernel Module efi\_pstore.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.553715] systemd[1]: modprobe@fuse.service: Deactivated successfully.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.557713] systemd[1]: Finished Load Kernel Module fuse.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.558980] systemd[1]: modprobe@pstore\_blk.service: Deactivated successfully.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.559585] systemd[1]: Finished Load Kernel Module pstore\_blk.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.563297] systemd[1]: modprobe@pstore\_zone.service: Deactivated successfully.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.563955] systemd[1]: Finished Load Kernel Module pstore\_zone.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.565093] systemd[1]: modprobe@ramoops.service: Deactivated successfully.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.570843] systemd[1]: Finished Load Kernel Module ramoops.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.578898] systemd[1]: Mounting FUSE Control File System...

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.599109] systemd[1]: Mounting Kernel Configuration File System...

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.626883] EXT4-fs (sda3): re-mounted. Opts: errors=remount-ro. Quota mode: none.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.640226] systemd[1]: Finished Remount Root and Kernel File Systems.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.640753] systemd[1]: Mounted FUSE Control File System.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.641150] systemd[1]: Mounted Kernel Configuration File System.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.655645] systemd[1]: Activating swap /swapfile...

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.655834] systemd[1]: Condition check resulted in VMware vmblock fuse mount being skippe

d.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.687118] systemd[1]: Starting Load/Save Random Seed...

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.707007] systemd[1]: Starting Create System Users...

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.719012] mtd device must be supplied (device name is empty)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.724451] systemd[1]: modprobe@mtdpstore.service: Deactivated successfully.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.731807] systemd[1]: Finished Load Kernel Module mtdpstore.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.733025] systemd[1]: modprobe@drm.service: Deactivated successfully.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.738436] systemd[1]: Finished Load Kernel Module drm.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.738941] systemd[1]: Condition check resulted in Platform Persistent Storage Archival b

eing skipped.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.777290] systemd[1]: Started Journal Service.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.832422] lp: driver loaded but no devices found

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.844571] systemd-journald[220]: Received client request to flush runtime journal.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.861749] ppdev: user-space parallel port driver

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 12.943125] Adding 2191356k swap on /swapfile. Priority:-2 extents:6 across:2355196k FS

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 13.168053] IPMI message handler: version 39.2

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 13.191980] ipmi device interface

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 13.970518] vmwgfx 0000:00:02.0: vgaarb: deactivate vga console

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 13.971771] Console: switching to colour dummy device 80x25

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 13.973476] [TTM] Zone kernel: Available graphics memory: 496402 KiB

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 13.973574] vmwgfx 0000:00:02.0: [drm] FIFO at 0x00000000f0000000 size is 2048 kiB

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 13.973607] vmwgfx 0000:00:02.0: [drm] VRAM at 0x00000000e0000000 size is 131072 kiB

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 13.973621] vmwgfx 0000:00:02.0: [drm] Running on SVGA version 2.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 13.973628] vmwgfx 0000:00:02.0: [drm] DMA map mode: Caching DMA mappings.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 13.997236] vmwgfx 0000:00:02.0: [drm] Legacy memory limits: VRAM = 131072 kB, FIFO = 2048

kB, surface = 393216 kB

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 13.997248] vmwgfx 0000:00:02.0: [drm] MOB limits: max mob size = 0 kB, max mob pages = 0

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 13.997253] vmwgfx 0000:00:02.0: [drm] Capabilities: rect copy, cursor, cursor bypass, cur

sor bypass 2, alpha cursor, extended fifo, pitchlock, irq mask, gmr, traces, gmr2, screen object 2, command buffers,

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 13.997257] vmwgfx 0000:00:02.0: [drm] Max GMR ids is 8192

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 13.997260] vmwgfx 0000:00:02.0: [drm] Max number of GMR pages is 1048576

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 13.997262] vmwgfx 0000:00:02.0: [drm] Maximum display memory size is 131072 kiB

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 14.005287] vmwgfx 0000:00:02.0: [drm] Screen Object display unit initialized

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 14.006509] vmwgfx 0000:00:02.0: [drm] Fifo max 0x00200000 min 0x00001000 cap 0x00000355

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 14.007166] vmwgfx 0000:00:02.0: [drm] Using command buffers with DMA pool.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 14.007207] vmwgfx 0000:00:02.0: [drm] Available shader model: Legacy.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 14.007232] [drm:vmw\_host\_printf [vmwgfx]] \*ERROR\* Failed to send host log message.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 14.025045] fbcon: svgadrmfb (fb0) is primary device

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 14.027108] Console: switching to colour frame buffer device 100x37

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 14.032754] [drm] Initialized vmwgfx 2.19.0 20210722 for 0000:00:02.0 on minor 0

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 14.049669] loop0: detected capacity change from 0 to 129584

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 14.057518] loop1: detected capacity change from 0 to 489712

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 14.082866] loop2: detected capacity change from 0 to 8

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 14.084093] loop3: detected capacity change from 0 to 820832

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 14.085512] loop4: detected capacity change from 0 to 126896

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 14.086827] loop5: detected capacity change from 0 to 334424

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 14.088387] loop6: detected capacity change from 0 to 709280

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 14.134611] loop7: detected capacity change from 0 to 187776

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 14.163097] loop8: detected capacity change from 0 to 93928

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 14.168248] loop9: detected capacity change from 0 to 94064

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 14.178107] loop10: detected capacity change from 0 to 102048

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 14.188366] loop11: detected capacity change from 0 to 568

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 14.195651] loop12: detected capacity change from 0 to 608

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 18.752500] vboxguest: loading out-of-tree module taints kernel.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 18.753103] vboxguest: module verification failed: signature and/or required key missing -

tainting kernel

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 19.194920] vgdrvHeartbeatInit: Setting up heartbeat to trigger every 2000 milliseconds

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 19.474530] Host supports full mouse state reporting, switching to extended mouse integrat

ion protocol

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 19.474712] input: VirtualBox mouse integration as /devices/pci0000:00/0000:00:04.0/input/

input7

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 19.500212] vboxguest: Successfully loaded version 7.0.6 r155176

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 19.500298] vboxguest: misc device minor 123, IRQ 20, I/O port d040, MMIO at 00000000f0400

000 (size 0x400000)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 19.500302] vboxguest: Successfully loaded version 7.0.6 r155176 (interface 0x00010004)

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 19.546211] cryptd: max\_cpu\_qlen set to 1000

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 19.717470] AVX2 version of gcm\_enc/dec engaged.

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 19.717507] AES CTR mode by8 optimization enabled

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 22.747431] audit: type=1400 audit(1675749317.507:2): apparmor="STATUS" operation="profile

\_load" profile="unconfined" name="lsb\_release" pid=544 comm="apparmor\_parser"

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 22.828588] audit: type=1400 audit(1675749317.587:3): apparmor="STATUS" operation="profile

\_load" profile="unconfined" name="nvidia\_modprobe" pid=546 comm="apparmor\_parser"

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 22.828660] audit: type=1400 audit(1675749317.587:4): apparmor="STATUS" operation="profile

\_load" profile="unconfined" name="nvidia\_modprobe//kmod" pid=546 comm="apparmor\_parser"

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 23.038114] audit: type=1400 audit(1675749317.799:5): apparmor="STATUS" operation="profile

\_load" profile="unconfined" name="/usr/lib/NetworkManager/nm-dhcp-client.action" pid=549 comm="apparmor\_parser"

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 23.038124] audit: type=1400 audit(1675749317.799:6): apparmor="STATUS" operation="profile

\_load" profile="unconfined" name="/usr/lib/NetworkManager/nm-dhcp-helper" pid=549 comm="apparmor\_parser"

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 23.038129] audit: type=1400 audit(1675749317.799:7): apparmor="STATUS" operation="profile

\_load" profile="unconfined" name="/usr/lib/connman/scripts/dhclient-script" pid=549 comm="apparmor\_parser"

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 23.038134] audit: type=1400 audit(1675749317.799:8): apparmor="STATUS" operation="profile

\_load" profile="unconfined" name="/{,usr/}sbin/dhclient" pid=549 comm="apparmor\_parser"

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 23.500373] audit: type=1400 audit(1675749318.259:9): apparmor="STATUS" operation="profile

\_load" profile="unconfined" name="/usr/bin/evince" pid=550 comm="apparmor\_parser"

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 23.500384] audit: type=1400 audit(1675749318.259:10): apparmor="STATUS" operation="profil

e\_load" profile="unconfined" name="/usr/bin/evince//sanitized\_helper" pid=550 comm="apparmor\_parser"

Feb 7 08:55:22 oksana-VirtualBox kernel: [ 23.500389] audit: type=1400 audit(1675749318.259:11): apparmor="STATUS" operation="profil

e\_load" profile="unconfined" name="/usr/bin/evince-previewer" pid=550 comm="apparmor\_parser"

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Started Network Name Resolution.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Reached target Host and Network Name Lookups.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Finished Load AppArmor profiles managed internally by snapd.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Reached target System Initialization.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Started ACPI Events Check.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Condition check resulted in Process error reports when automatic reporting is enabled (fi

le watch) being skipped.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Started CUPS Scheduler.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Started Start whoopsie on modification of the /var/crash directory.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Started Trigger anacron every hour.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Condition check resulted in Process error reports when automatic reporting is enabled (ti

mer based) being skipped.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Started Daily apt download activities.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Started Daily apt upgrade and clean activities.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Started Daily dpkg database backup timer.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Started Periodic ext4 Online Metadata Check for All Filesystems.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Started Discard unused blocks once a week.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Started Refresh fwupd metadata regularly.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Started Daily rotation of log files.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Started Daily man-db regeneration.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Started Message of the Day.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Condition check resulted in Timer to automatically fetch and run repair assertions being

skipped.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Started Daily Cleanup of Temporary Directories.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Started Ubuntu Advantage Timer for running repeated jobs.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Reached target Path Units.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Listening on ACPID Listen Socket.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Condition check resulted in Unix socket for apport crash forwarding being skipped.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Listening on Avahi mDNS/DNS-SD Stack Activation Socket.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Listening on CUPS Scheduler.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Listening on D-Bus System Message Bus Socket.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting Socket activation for snappy daemon...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Listening on UUID daemon activation socket.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Listening on Socket activation for snappy daemon.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Reached target Socket Units.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Reached target Basic System.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting Accounts Service...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Started ACPI event daemon.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Started Run anacron jobs.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting LSB: automatic crash report generation...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting Avahi mDNS/DNS-SD Stack...

Feb 7 08:55:22 oksana-VirtualBox anacron[589]: Anacron 2.3 started on 2023-02-07

Feb 7 08:55:22 oksana-VirtualBox acpid: starting up with netlink and the input layer

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Started Regular background program processing daemon.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Started D-Bus System Message Bus.

Feb 7 08:55:22 oksana-VirtualBox cron[592]: (CRON) INFO (pidfile fd = 3)

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting Network Manager...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Started Save initial kernel messages after boot.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting Remove Stale Online ext4 Metadata Check Snapshots...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Condition check resulted in getty on tty2-tty6 if dbus and logind are not available being

skipped.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Reached target Login Prompts.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting Detect the available GPUs and deal with any system changes...

Feb 7 08:55:22 oksana-VirtualBox acpid: 8 rules loaded

Feb 7 08:55:22 oksana-VirtualBox acpid: waiting for events: event logging is off

Feb 7 08:55:22 oksana-VirtualBox anacron[589]: Will run job `cron.daily' in 5 min.

Feb 7 08:55:22 oksana-VirtualBox anacron[589]: Jobs will be executed sequentially

Feb 7 08:55:22 oksana-VirtualBox cron[592]: (CRON) INFO (Running @reboot jobs)

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting Record successful boot for GRUB...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Started irqbalance daemon.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting Dispatcher daemon for systemd-networkd...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting Authorization Manager...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting Power Profiles daemon...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting System Logging Service...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Condition check resulted in Secure Boot updates for DB and DBX being skipped.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Condition check resulted in Userspace listener for prompt events being skipped.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Condition check resulted in Automatically repair incorrect owner/permissions on core devi

ces being skipped.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Condition check resulted in Wait for the Ubuntu Core chooser trigger being skipped.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Reached target Preparation for Logins.

Feb 7 08:55:22 oksana-VirtualBox /usr/sbin/irqbalance: Balancing is ineffective on systems with a single cpu. Shutting down

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting Snap Daemon...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting Switcheroo Control Proxy service...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting User Login Management...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Condition check resulted in Thermal Daemon Service being skipped.

Feb 7 08:55:22 oksana-VirtualBox avahi-daemon[591]: Found user 'avahi' (UID 114) and group 'avahi' (GID 121).

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Condition check resulted in Ubuntu Advantage reboot cmds being skipped.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting Disk Manager...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting vboxadd.service...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting WPA supplicant...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting Rotate log files...

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: e2scrub\_reap.service: Deactivated successfully.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Finished Remove Stale Online ext4 Metadata Check Snapshots.

Feb 7 08:55:22 oksana-VirtualBox avahi-daemon[591]: Successfully dropped root privileges.

Feb 7 08:55:22 oksana-VirtualBox dbus-daemon[593]: dbus[593]: Unknown group "power" in message bus configuration file

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: irqbalance.service: Deactivated successfully.

Feb 7 08:55:22 oksana-VirtualBox avahi-daemon[591]: avahi-daemon 0.8 starting up.

Feb 7 08:55:22 oksana-VirtualBox rsyslogd: imuxsock: Acquired UNIX socket '/run/systemd/journal/syslog' (fd 3) from systemd. [v8.2112

.0]

Feb 7 08:55:22 oksana-VirtualBox rsyslogd: rsyslogd's groupid changed to 111

Feb 7 08:55:22 oksana-VirtualBox rsyslogd: rsyslogd's userid changed to 104

Feb 7 08:55:22 oksana-VirtualBox rsyslogd: [origin software="rsyslogd" swVersion="8.2112.0" x-pid="618" x-info="https://www.rsyslog.co

m"] start

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Started System Logging Service.

Feb 7 08:55:22 oksana-VirtualBox apport[590]: \* Starting automatic crash report generation: apport

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: grub-common.service: Deactivated successfully.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Finished Record successful boot for GRUB.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Starting GRUB failed boot detection...

Feb 7 08:55:22 oksana-VirtualBox udisksd[628]: udisks daemon version 2.9.4 starting

Feb 7 08:55:22 oksana-VirtualBox apport[590]: ...done.

Feb 7 08:55:22 oksana-VirtualBox systemd[1]: Started LSB: automatic crash report generation.

Feb 7 08:55:23 oksana-VirtualBox systemd[1]: grub-initrd-fallback.service: Deactivated successfully.

Feb 7 08:55:23 oksana-VirtualBox systemd[1]: Finished GRUB failed boot detection.

Feb 7 08:55:23 oksana-VirtualBox systemd[1]: gpu-manager.service: Deactivated successfully.

Feb 7 08:55:23 oksana-VirtualBox systemd[1]: Finished Detect the available GPUs and deal with any system changes.

Feb 7 08:55:23 oksana-VirtualBox dbus-daemon[593]: [system] AppArmor D-Bus mediation is enabled

Feb 7 08:55:23 oksana-VirtualBox systemd[1]: Started User Login Management.

Feb 7 08:55:23 oksana-VirtualBox dbus-daemon[593]: [system] Successfully activated service 'org.freedesktop.systemd1'

Feb 7 08:55:23 oksana-VirtualBox systemd[1]: Started Avahi mDNS/DNS-SD Stack.

Feb 7 08:55:23 oksana-VirtualBox systemd[1]: Started WPA supplicant.

Feb 7 08:55:23 oksana-VirtualBox wpa\_supplicant[630]: Successfully initialized wpa\_supplicant

Feb 7 08:55:23 oksana-VirtualBox avahi-daemon[591]: Successfully called chroot().

Feb 7 08:55:23 oksana-VirtualBox systemd[1]: Started Switcheroo Control Proxy service.

Feb 7 08:55:23 oksana-VirtualBox avahi-daemon[591]: Successfully dropped remaining capabilities.

Feb 7 08:55:23 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='org.freedesktop.PolicyKit1' unit='po

lkit.service' requested by ':1.8' (uid=0 pid=617 comm="/usr/libexec/power-profiles-daemon " label="unconfined")

Feb 7 08:55:23 oksana-VirtualBox avahi-daemon[591]: No service file found in /etc/avahi/services.

Feb 7 08:55:24 oksana-VirtualBox avahi-daemon[591]: Joining mDNS multicast group on interface lo.IPv6 with address ::1.

Feb 7 08:55:24 oksana-VirtualBox avahi-daemon[591]: New relevant interface lo.IPv6 for mDNS.

Feb 7 08:55:24 oksana-VirtualBox avahi-daemon[591]: Joining mDNS multicast group on interface lo.IPv4 with address 127.0.0.1.

Feb 7 08:55:24 oksana-VirtualBox avahi-daemon[591]: New relevant interface lo.IPv4 for mDNS.

Feb 7 08:55:24 oksana-VirtualBox avahi-daemon[591]: Network interface enumeration completed.

Feb 7 08:55:24 oksana-VirtualBox avahi-daemon[591]: Registering new address record for ::1 on lo.\*.

Feb 7 08:55:24 oksana-VirtualBox avahi-daemon[591]: Registering new address record for 127.0.0.1 on lo.IPv4.

Feb 7 08:55:24 oksana-VirtualBox systemd[1]: cups.path: Deactivated successfully.

Feb 7 08:55:24 oksana-VirtualBox systemd[1]: Stopped CUPS Scheduler.

Feb 7 08:55:24 oksana-VirtualBox systemd[1]: Stopping CUPS Scheduler...

Feb 7 08:55:24 oksana-VirtualBox systemd[1]: Started CUPS Scheduler.

Feb 7 08:55:24 oksana-VirtualBox systemd[1]: cups.socket: Deactivated successfully.

Feb 7 08:55:24 oksana-VirtualBox systemd[1]: Closed CUPS Scheduler.

Feb 7 08:55:24 oksana-VirtualBox systemd[1]: Stopping CUPS Scheduler...

Feb 7 08:55:24 oksana-VirtualBox systemd[1]: Listening on CUPS Scheduler.

Feb 7 08:55:24 oksana-VirtualBox polkitd[616]: started daemon version 0.105 using authority implementation `local' version `0.105'

Feb 7 08:55:24 oksana-VirtualBox dbus-daemon[593]: [system] Successfully activated service 'org.freedesktop.PolicyKit1'

Feb 7 08:55:24 oksana-VirtualBox systemd[1]: Started Authorization Manager.

Feb 7 08:55:24 oksana-VirtualBox systemd[1]: Starting Modem Manager...

Feb 7 08:55:24 oksana-VirtualBox systemd[1]: Started Power Profiles daemon.

Feb 7 08:55:24 oksana-VirtualBox udisksd[628]: failed to load module mdraid: libbd\_mdraid.so.2: cannot open shared object file: No suc

h file or directory

Feb 7 08:55:24 oksana-VirtualBox avahi-daemon[591]: Server startup complete. Host name is oksana-VirtualBox.local. Local service cooki

e is 695569552.

Feb 7 08:55:25 oksana-VirtualBox NetworkManager[594]: <info> [1675749325.1692] NetworkManager (version 1.36.6) is starting... (for th

e first time)

Feb 7 08:55:25 oksana-VirtualBox NetworkManager[594]: <info> [1675749325.1695] Read config: /etc/NetworkManager/NetworkManager.conf (

lib: 10-dns-resolved.conf, 20-connectivity-ubuntu.conf, no-mac-addr-change.conf) (run: 10-globally-managed-devices.conf) (etc: default-

wifi-powersave-on.conf)

Feb 7 08:55:25 oksana-VirtualBox udisksd[628]: Failed to load the 'mdraid' libblockdev plugin

Feb 7 08:55:25 oksana-VirtualBox systemd[1]: Started Network Manager.

Feb 7 08:55:25 oksana-VirtualBox systemd[1]: Reached target Network.

Feb 7 08:55:25 oksana-VirtualBox NetworkManager[594]: <info> [1675749325.4711] bus-manager: acquired D-Bus service "org.freedesktop.N

etworkManager"

Feb 7 08:55:25 oksana-VirtualBox systemd[1]: Starting Network Manager Wait Online...

Feb 7 08:55:25 oksana-VirtualBox systemd[1]: Starting CUPS Scheduler...

Feb 7 08:55:25 oksana-VirtualBox systemd[1]: Starting OpenVPN service...

Feb 7 08:55:25 oksana-VirtualBox ModemManager[699]: <info> ModemManager (version 1.18.6) starting in system bus...

Feb 7 08:55:25 oksana-VirtualBox systemd[1]: Starting OpenBSD Secure Shell server...

Feb 7 08:55:25 oksana-VirtualBox systemd[1]: Starting Permit User Sessions...

Feb 7 08:55:25 oksana-VirtualBox systemd[1]: Started Unattended Upgrades Shutdown.

Feb 7 08:55:25 oksana-VirtualBox systemd[1]: Finished OpenVPN service.

Feb 7 08:55:25 oksana-VirtualBox systemd[1]: Finished Permit User Sessions.

Feb 7 08:55:25 oksana-VirtualBox NetworkManager[594]: <info> [1675749325.8392] manager[0x55e8fcdb6040]: monitoring kernel firmware di

rectory '/lib/firmware'.

Feb 7 08:55:25 oksana-VirtualBox NetworkManager[594]: <info> [1675749325.8403] monitoring ifupdown state file '/run/network/ifstate'.

Feb 7 08:55:25 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='org.freedesktop.hostname1' unit='dbu

s-org.freedesktop.hostname1.service' requested by ':1.11' (uid=0 pid=594 comm="/usr/sbin/NetworkManager --no-daemon " label="unconfined

")

Feb 7 08:55:25 oksana-VirtualBox systemd[1]: Starting Hold until boot process finishes up...

Feb 7 08:55:26 oksana-VirtualBox systemd[1]: Starting Hostname Service...

Feb 7 08:55:26 oksana-VirtualBox dbus-daemon[593]: [system] Successfully activated service 'org.freedesktop.hostname1'

Feb 7 08:55:26 oksana-VirtualBox systemd[1]: Started Hostname Service.

Feb 7 08:55:26 oksana-VirtualBox NetworkManager[594]: <info> [1675749326.6697] hostname: hostname: using hostnamed

Feb 7 08:55:26 oksana-VirtualBox NetworkManager[594]: <info> [1675749326.6697] hostname: static hostname changed from (none) to "oksa

na-VirtualBox"

Feb 7 08:55:26 oksana-VirtualBox NetworkManager[594]: <info> [1675749326.9453] dns-mgr[0x55e8fcd932a0]: init: dns=systemd-resolved rc

-manager=unmanaged (auto), plugin=systemd-resolved

Feb 7 08:55:27 oksana-VirtualBox NetworkManager[594]: <info> [1675749327.1134] manager[0x55e8fcdb6040]: rfkill: Wi-Fi hardware radio

set enabled

Feb 7 08:55:27 oksana-VirtualBox NetworkManager[594]: <info> [1675749327.1135] manager[0x55e8fcdb6040]: rfkill: WWAN hardware radio s

et enabled

Feb 7 08:55:27 oksana-VirtualBox systemd[1]: Started Disk Manager.

Feb 7 08:55:27 oksana-VirtualBox udisksd[628]: Acquired the name org.freedesktop.UDisks2 on the system message bus

Feb 7 08:55:27 oksana-VirtualBox NetworkManager[594]: <info> [1675749327.4070] Loaded device plugin: NMAtmManager (/usr/lib/x86\_64-li

nux-gnu/NetworkManager/1.36.6/libnm-device-plugin-adsl.so)

Feb 7 08:55:27 oksana-VirtualBox NetworkManager[594]: <info> [1675749327.8160] Loaded device plugin: NMTeamFactory (/usr/lib/x86\_64-l

inux-gnu/NetworkManager/1.36.6/libnm-device-plugin-team.so)

Feb 7 08:55:27 oksana-VirtualBox NetworkManager[594]: <info> [1675749327.9176] Loaded device plugin: NMWwanFactory (/usr/lib/x86\_64-l

inux-gnu/NetworkManager/1.36.6/libnm-device-plugin-wwan.so)

Feb 7 08:55:28 oksana-VirtualBox NetworkManager[594]: <info> [1675749328.0107] Loaded device plugin: NMWifiFactory (/usr/lib/x86\_64-l

inux-gnu/NetworkManager/1.36.6/libnm-device-plugin-wifi.so)

Feb 7 08:55:28 oksana-VirtualBox accounts-daemon[587]: started daemon version 22.07.5

Feb 7 08:55:28 oksana-VirtualBox systemd[1]: Started Accounts Service.

Feb 7 08:55:28 oksana-VirtualBox NetworkManager[594]: <info> [1675749328.1239] Loaded device plugin: NMBluezManager (/usr/lib/x86\_64-

linux-gnu/NetworkManager/1.36.6/libnm-device-plugin-bluetooth.so)

Feb 7 08:55:28 oksana-VirtualBox NetworkManager[594]: <info> [1675749328.1307] manager: rfkill: Wi-Fi enabled by radio killswitch; en

abled by state file

Feb 7 08:55:28 oksana-VirtualBox NetworkManager[594]: <info> [1675749328.1330] manager: rfkill: WWAN enabled by radio killswitch; ena

bled by state file

Feb 7 08:55:28 oksana-VirtualBox NetworkManager[594]: <info> [1675749328.1419] manager: Networking is enabled by state file

Feb 7 08:55:28 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='org.freedesktop.nm\_dispatcher' unit=

'dbus-org.freedesktop.nm-dispatcher.service' requested by ':1.11' (uid=0 pid=594 comm="/usr/sbin/NetworkManager --no-daemon " label="un

confined")

Feb 7 08:55:28 oksana-VirtualBox systemd[1]: Starting Network Manager Script Dispatcher Service...

Feb 7 08:55:28 oksana-VirtualBox systemd[1]: Started OpenBSD Secure Shell server.

Feb 7 08:55:28 oksana-VirtualBox dbus-daemon[593]: [system] Successfully activated service 'org.freedesktop.nm\_dispatcher'

Feb 7 08:55:28 oksana-VirtualBox systemd[1]: Started Network Manager Script Dispatcher Service.

Feb 7 08:55:28 oksana-VirtualBox NetworkManager[594]: <info> [1675749328.4744] settings: Loaded settings plugin: ifupdown ("/usr/lib/

x86\_64-linux-gnu/NetworkManager/1.36.6/libnm-settings-plugin-ifupdown.so")

Feb 7 08:55:28 oksana-VirtualBox NetworkManager[594]: <info> [1675749328.4785] settings: Loaded settings plugin: keyfile (internal)

Feb 7 08:55:28 oksana-VirtualBox NetworkManager[594]: <info> [1675749328.4786] ifupdown: management mode: unmanaged

Feb 7 08:55:28 oksana-VirtualBox NetworkManager[594]: <info> [1675749328.6320] ifupdown: interfaces file /etc/network/interfaces does

n't exist

Feb 7 08:55:28 oksana-VirtualBox NetworkManager[594]: <info> [1675749328.7403] dhcp-init: Using DHCP client 'internal'

Feb 7 08:55:28 oksana-VirtualBox NetworkManager[594]: <info> [1675749328.7448] device (lo): carrier: link connected

Feb 7 08:55:28 oksana-VirtualBox NetworkManager[594]: <info> [1675749328.7598] manager: (lo): new Generic device (/org/freedesktop/Ne

tworkManager/Devices/1)

Feb 7 08:55:28 oksana-VirtualBox NetworkManager[594]: <info> [1675749328.7736] manager: (enp0s3): new Ethernet device (/org/freedeskt

op/NetworkManager/Devices/2)

Feb 7 08:55:28 oksana-VirtualBox NetworkManager[594]: <info> [1675749328.8412] settings: (enp0s3): created default wired connection '

Проводное соединение 1'

Feb 7 08:55:28 oksana-VirtualBox NetworkManager[594]: <info> [1675749328.8425] device (enp0s3): state change: unmanaged -> unavailabl

e (reason 'managed', sys-iface-state: 'external')

Feb 7 08:55:28 oksana-VirtualBox kernel: [ 34.087699] e1000: enp0s3 NIC Link is Up 1000 Mbps Full Duplex, Flow Control: RX

Feb 7 08:55:28 oksana-VirtualBox kernel: [ 34.097351] IPv6: ADDRCONF(NETDEV\_CHANGE): enp0s3: link becomes ready

Feb 7 08:55:28 oksana-VirtualBox NetworkManager[594]: <info> [1675749328.8729] device (enp0s3): carrier: link connected

Feb 7 08:55:28 oksana-VirtualBox NetworkManager[594]: <info> [1675749328.9668] failed to open /run/network/ifstate

Feb 7 08:55:29 oksana-VirtualBox NetworkManager[594]: <info> [1675749329.0502] device (enp0s3): state change: unavailable -> disconne

cted (reason 'none', sys-iface-state: 'managed')

Feb 7 08:55:29 oksana-VirtualBox NetworkManager[594]: <info> [1675749329.1117] policy: auto-activating connection 'Проводное соединен

ие 1' (77982cf4-a047-3039-abc6-4d2075e51dd4)

Feb 7 08:55:29 oksana-VirtualBox NetworkManager[594]: <info> [1675749329.1171] device (enp0s3): Activation: starting connection 'Пров

одное соединение 1' (77982cf4-a047-3039-abc6-4d2075e51dd4)

Feb 7 08:55:29 oksana-VirtualBox NetworkManager[594]: <info> [1675749329.1200] device (enp0s3): state change: disconnected -> prepare

(reason 'none', sys-iface-state: 'managed')

Feb 7 08:55:29 oksana-VirtualBox NetworkManager[594]: <info> [1675749329.1283] manager: NetworkManager state is now CONNECTING

Feb 7 08:55:29 oksana-VirtualBox NetworkManager[594]: <info> [1675749329.1328] device (enp0s3): state change: prepare -> config (reas

on 'none', sys-iface-state: 'managed')

Feb 7 08:55:29 oksana-VirtualBox NetworkManager[594]: <info> [1675749329.1425] device (enp0s3): state change: config -> ip-config (re

ason 'none', sys-iface-state: 'managed')

Feb 7 08:55:29 oksana-VirtualBox NetworkManager[594]: <info> [1675749329.2091] dhcp4 (enp0s3): activation: beginning transaction (tim

eout in 45 seconds)

Feb 7 08:55:29 oksana-VirtualBox systemd[1]: Started Modem Manager.

Feb 7 08:55:29 oksana-VirtualBox NetworkManager[594]: <info> [1675749329.3369] modem-manager: ModemManager not available

Feb 7 08:55:29 oksana-VirtualBox avahi-daemon[591]: Joining mDNS multicast group on interface enp0s3.IPv6 with address fe80::6845:f743

:eb85:8b8e.

Feb 7 08:55:29 oksana-VirtualBox avahi-daemon[591]: New relevant interface enp0s3.IPv6 for mDNS.

Feb 7 08:55:29 oksana-VirtualBox avahi-daemon[591]: Registering new address record for fe80::6845:f743:eb85:8b8e on enp0s3.\*.

Feb 7 08:55:29 oksana-VirtualBox snapd[624]: AppArmor status: apparmor is enabled and all features are available

Feb 7 08:55:29 oksana-VirtualBox kernel: [ 34.817366] kauditd\_printk\_skb: 29 callbacks suppressed

Feb 7 08:55:29 oksana-VirtualBox kernel: [ 34.817374] audit: type=1400 audit(1675749329.575:41): apparmor="DENIED" operation="capabl

e" profile="/usr/sbin/cupsd" pid=708 comm="cupsd" capability=12 capname="net\_admin"

Feb 7 08:55:29 oksana-VirtualBox systemd[1]: Started CUPS Scheduler.

Feb 7 08:55:29 oksana-VirtualBox NetworkManager[594]: <info> [1675749329.6163] dhcp4 (enp0s3): state changed new lease, address=10.0.

2.15

Feb 7 08:55:29 oksana-VirtualBox avahi-daemon[591]: Joining mDNS multicast group on interface enp0s3.IPv4 with address 10.0.2.15.

Feb 7 08:55:29 oksana-VirtualBox avahi-daemon[591]: New relevant interface enp0s3.IPv4 for mDNS.

Feb 7 08:55:29 oksana-VirtualBox avahi-daemon[591]: Registering new address record for 10.0.2.15 on enp0s3.IPv4.

Feb 7 08:55:29 oksana-VirtualBox NetworkManager[594]: <info> [1675749329.6513] modem-manager: ModemManager now available

Feb 7 08:55:29 oksana-VirtualBox NetworkManager[594]: <info> [1675749329.6590] device (enp0s3): state change: ip-config -> ip-check (

reason 'none', sys-iface-state: 'managed')

Feb 7 08:55:29 oksana-VirtualBox systemd[1]: logrotate.service: Deactivated successfully.

Feb 7 08:55:29 oksana-VirtualBox systemd[1]: Finished Rotate log files.

Feb 7 08:55:29 oksana-VirtualBox NetworkManager[594]: <info> [1675749329.7456] device (enp0s3): state change: ip-check -> secondaries

(reason 'none', sys-iface-state: 'managed')

Feb 7 08:55:29 oksana-VirtualBox NetworkManager[594]: <info> [1675749329.7494] device (enp0s3): state change: secondaries -> activate

d (reason 'none', sys-iface-state: 'managed')

Feb 7 08:55:29 oksana-VirtualBox NetworkManager[594]: <info> [1675749329.7575] manager: NetworkManager state is now CONNECTED\_LOCAL

Feb 7 08:55:29 oksana-VirtualBox NetworkManager[594]: <info> [1675749329.7650] manager: NetworkManager state is now CONNECTED\_SITE

Feb 7 08:55:29 oksana-VirtualBox NetworkManager[594]: <info> [1675749329.7669] policy: set 'Проводное соединение 1' (enp0s3) as defau

lt for IPv4 routing and DNS

Feb 7 08:55:29 oksana-VirtualBox systemd-resolved[547]: enp0s3: Bus client set default route setting: yes

Feb 7 08:55:29 oksana-VirtualBox NetworkManager[594]: <info> [1675749329.7966] device (enp0s3): Activation: successful, device activa

ted.

Feb 7 08:55:29 oksana-VirtualBox systemd-resolved[547]: enp0s3: Bus client set DNS server list to: 192.168.1.1

Feb 7 08:55:29 oksana-VirtualBox NetworkManager[594]: <info> [1675749329.8303] manager: startup complete

Feb 7 08:55:29 oksana-VirtualBox systemd[1]: Finished Network Manager Wait Online.

Feb 7 08:55:29 oksana-VirtualBox systemd[1]: Reached target Network is Online.

Feb 7 08:55:29 oksana-VirtualBox systemd[1]: Started Download data for packages that failed at package install time.

Feb 7 08:55:29 oksana-VirtualBox systemd[1]: Started Check to see whether there is a new version of Ubuntu available.

Feb 7 08:55:29 oksana-VirtualBox systemd[1]: Reached target Timer Units.

Feb 7 08:55:30 oksana-VirtualBox systemd[1]: Started Make remote CUPS printers available locally.

Feb 7 08:55:30 oksana-VirtualBox systemd[1]: Starting Tool to automatically collect and submit kernel crash signatures...

Feb 7 08:55:30 oksana-VirtualBox systemd[1]: Condition check resulted in Ubuntu Advantage GCP Auto Attach Daemon being skipped.

Feb 7 08:55:30 oksana-VirtualBox systemd[1]: Started crash report submission.

Feb 7 08:55:30 oksana-VirtualBox systemd[1]: kerneloops.service: Found left-over process 801 (kerneloops) in control group while start

ing unit. Ignoring.

Feb 7 08:55:30 oksana-VirtualBox systemd[1]: This usually indicates unclean termination of a previous run, or service implementation d

eficiencies.

Feb 7 08:55:30 oksana-VirtualBox systemd[1]: Started Tool to automatically collect and submit kernel crash signatures.

Feb 7 08:55:30 oksana-VirtualBox networkd-dispatcher[615]: No valid path found for iw

Feb 7 08:55:31 oksana-VirtualBox whoopsie[800]: [08:55:31] Using lock path: /var/lock/whoopsie/lock

Feb 7 08:55:31 oksana-VirtualBox systemd[1]: whoopsie.service: Deactivated successfully.

Feb 7 08:55:31 oksana-VirtualBox NetworkManager[594]: <info> [1675749331.1253] manager: NetworkManager state is now CONNECTED\_GLOBAL

Feb 7 08:55:31 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='org.freedesktop.network1' unit='dbus

-org.freedesktop.network1.service' requested by ':1.19' (uid=0 pid=820 comm="/usr/bin/networkctl list --no-pager --no-legend " label="u

nconfined")

Feb 7 08:55:31 oksana-VirtualBox dbus-daemon[593]: [system] Activation via systemd failed for unit 'dbus-org.freedesktop.network1.serv

ice': Unit dbus-org.freedesktop.network1.service not found.

Feb 7 08:55:31 oksana-VirtualBox networkd-dispatcher[820]: WARNING: systemd-networkd is not running, output will be incomplete.

Feb 7 08:55:31 oksana-VirtualBox networkd-dispatcher[615]: ERROR:Unknown state for interface NetworkctlListState(idx=1, name='lo', typ

e='loopback', operational='n/a', administrative='unmanaged'): n/a

Feb 7 08:55:31 oksana-VirtualBox networkd-dispatcher[615]: Traceback (most recent call last):

Feb 7 08:55:31 oksana-VirtualBox networkd-dispatcher[615]: File "/usr/bin/networkd-dispatcher", line 298, in trigger\_all

Feb 7 08:55:31 oksana-VirtualBox networkd-dispatcher[615]: self.handle\_state(iface\_name,

Feb 7 08:55:31 oksana-VirtualBox networkd-dispatcher[615]: File "/usr/bin/networkd-dispatcher", line 348, in handle\_state

Feb 7 08:55:31 oksana-VirtualBox networkd-dispatcher[615]: raise UnknownState(operational\_state)

Feb 7 08:55:31 oksana-VirtualBox networkd-dispatcher[615]: UnknownState: n/a

Feb 7 08:55:31 oksana-VirtualBox networkd-dispatcher[615]: ERROR:Unknown state for interface NetworkctlListState(idx=2, name='enp0s3',

type='ether', operational='n/a', administrative='unmanaged'): n/a

Feb 7 08:55:31 oksana-VirtualBox networkd-dispatcher[615]: Traceback (most recent call last):

Feb 7 08:55:31 oksana-VirtualBox networkd-dispatcher[615]: File "/usr/bin/networkd-dispatcher", line 298, in trigger\_all

Feb 7 08:55:31 oksana-VirtualBox networkd-dispatcher[615]: self.handle\_state(iface\_name,

Feb 7 08:55:31 oksana-VirtualBox networkd-dispatcher[615]: File "/usr/bin/networkd-dispatcher", line 348, in handle\_state

Feb 7 08:55:31 oksana-VirtualBox networkd-dispatcher[615]: raise UnknownState(operational\_state)

Feb 7 08:55:31 oksana-VirtualBox networkd-dispatcher[615]: UnknownState: n/a

Feb 7 08:55:31 oksana-VirtualBox systemd[1]: Started Dispatcher daemon for systemd-networkd.

Feb 7 08:55:32 oksana-VirtualBox ModemManager[699]: <info> [base-manager] couldn't check support for device '/sys/devices/pci0000:00/

0000:00:03.0': not supported by any plugin

Feb 7 08:55:32 oksana-VirtualBox systemd[1]: dmesg.service: Deactivated successfully.

Feb 7 08:55:35 oksana-VirtualBox snapd[624]: overlord.go:268: Acquiring state lock file

Feb 7 08:55:35 oksana-VirtualBox snapd[624]: overlord.go:273: Acquired state lock file

Feb 7 08:55:36 oksana-VirtualBox snapd[624]: daemon.go:247: started snapd/2.58 (series 16; classic) ubuntu/22.04 (amd64) linux/5.15.0-

58-generic.

Feb 7 08:55:36 oksana-VirtualBox kernel: [ 41.877813] audit: type=1400 audit(1675749336.635:42): apparmor="DENIED" operation="capabl

e" profile="/usr/sbin/cups-browsed" pid=798 comm="cups-browsed" capability=23 capname="sys\_nice"

Feb 7 08:55:36 oksana-VirtualBox kernel: [ 41.886556] loop13: detected capacity change from 0 to 8

Feb 7 08:55:36 oksana-VirtualBox snapd[624]: daemon.go:340: adjusting startup timeout by 1m10s (pessimistic estimate of 30s plus 5s pe

r snap)

Feb 7 08:55:36 oksana-VirtualBox systemd[1]: tmp-syscheck\x2dmountpoint\x2d070098522.mount: Deactivated successfully.

Feb 7 08:55:37 oksana-VirtualBox snapd[624]: backends.go:58: AppArmor status: apparmor is enabled and all features are available

Feb 7 08:55:37 oksana-VirtualBox vboxadd[629]: VirtualBox Guest Additions: Starting.

Feb 7 08:55:37 oksana-VirtualBox vboxadd[939]: VirtualBox Guest Additions: Setting up modules

Feb 7 08:55:38 oksana-VirtualBox vboxadd[985]: VirtualBox Guest Additions: VirtualBox Guest Additions kernel modules 7.0.6

Feb 7 08:55:38 oksana-VirtualBox vboxadd[985]: r155176 are already available for kernel 5.15.0-58-generic and do not require

Feb 7 08:55:38 oksana-VirtualBox vboxadd[985]: to be rebuilt.

Feb 7 08:55:40 oksana-VirtualBox systemd[1]: Started Snap Daemon.

Feb 7 08:55:40 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='org.freedesktop.timedate1' unit='dbu

s-org.freedesktop.timedate1.service' requested by ':1.24' (uid=0 pid=624 comm="/usr/lib/snapd/snapd " label="unconfined")

Feb 7 08:55:40 oksana-VirtualBox systemd[1]: Starting Wait until snapd is fully seeded...

Feb 7 08:55:40 oksana-VirtualBox systemd[1]: Starting Time & Date Service...

Feb 7 08:55:40 oksana-VirtualBox vboxadd[1005]: VirtualBox Guest Additions: Running kernel modules will not be replaced until

Feb 7 08:55:40 oksana-VirtualBox vboxadd[1005]: the system is restarted

Feb 7 08:55:41 oksana-VirtualBox systemd[1]: NetworkManager-dispatcher.service: Deactivated successfully.

Feb 7 08:55:41 oksana-VirtualBox dbus-daemon[593]: [system] Successfully activated service 'org.freedesktop.timedate1'

Feb 7 08:55:41 oksana-VirtualBox systemd[1]: Started Time & Date Service.

Feb 7 08:55:44 oksana-VirtualBox kernel: [ 49.742536] vboxvideo: loading version 7.0.6 r155176

Feb 7 08:55:44 oksana-VirtualBox systemd[1]: Finished Wait until snapd is fully seeded.

Feb 7 08:55:44 oksana-VirtualBox systemd[1]: Condition check resulted in Auto import assertions from block devices being skipped.

Feb 7 08:55:45 oksana-VirtualBox systemd[1]: Finished vboxadd.service.

Feb 7 08:55:45 oksana-VirtualBox systemd[1]: Starting GNOME Display Manager...

Feb 7 08:55:45 oksana-VirtualBox systemd[1]: Starting vboxadd-service.service...

Feb 7 08:55:45 oksana-VirtualBox vboxadd-service[1061]: vboxadd-service.sh: Starting VirtualBox Guest Addition service.

Feb 7 08:55:45 oksana-VirtualBox vboxadd-service.sh: Starting VirtualBox Guest Addition service.

Feb 7 08:55:45 oksana-VirtualBox kernel: [ 50.760550] 05:55:45.526074 main VBoxService 7.0.6 r155176 (verbosity: 0) linux.amd64

(Jan 11 2023 15:34:33) release log

Feb 7 08:55:45 oksana-VirtualBox kernel: [ 50.760550] 05:55:45.526081 main Log opened 2023-02-07T05:55:45.526060000Z

Feb 7 08:55:45 oksana-VirtualBox kernel: [ 50.760662] 05:55:45.526367 main OS Product: Linux

Feb 7 08:55:45 oksana-VirtualBox kernel: [ 50.760721] 05:55:45.526430 main OS Release: 5.15.0-58-generic

Feb 7 08:55:45 oksana-VirtualBox kernel: [ 50.760806] 05:55:45.526489 main OS Version: #64-Ubuntu SMP Thu Jan 5 11:43:13 UTC 202

3

Feb 7 08:55:45 oksana-VirtualBox kernel: [ 50.760894] 05:55:45.526573 main Executable: /opt/VBoxGuestAdditions-7.0.6/sbin/VBoxSe

rvice

Feb 7 08:55:45 oksana-VirtualBox kernel: [ 50.760894] 05:55:45.526575 main Process ID: 1070

Feb 7 08:55:45 oksana-VirtualBox kernel: [ 50.760894] 05:55:45.526576 main Package type: LINUX\_64BITS\_GENERIC

Feb 7 08:55:45 oksana-VirtualBox kernel: [ 50.792929] 05:55:45.558346 main 7.0.6 r155176 started. Verbose level = 0

Feb 7 08:55:45 oksana-VirtualBox kernel: [ 50.796522] 05:55:45.562169 main vbglR3GuestCtrlDetectPeekGetCancelSupport: Supported

(#1)

Feb 7 08:55:45 oksana-VirtualBox vboxadd-service.sh: VirtualBox Guest Addition service started.

Feb 7 08:55:45 oksana-VirtualBox systemd[1]: Started vboxadd-service.service.

Feb 7 08:55:45 oksana-VirtualBox kernel: [ 50.992077] vboxsf: g\_fHostFeatures=0x8000000f g\_fSfFeatures=0x1 g\_uSfLastFunction=29

Feb 7 08:55:45 oksana-VirtualBox kernel: [ 50.992172] vboxsf: Successfully loaded version 7.0.6 r155176

Feb 7 08:55:45 oksana-VirtualBox kernel: [ 50.992221] vboxsf: Successfully loaded version 7.0.6 r155176 on 5.15.0-58-generic (LINUX\_

VERSION\_CODE=0x50f4a)

Feb 7 08:55:45 oksana-VirtualBox kernel: [ 50.999872] 05:55:45.765509 automount vbsvcAutomounterMountIt: Successfully mounted 'Ubunt

u-linux' on '/home/oksana/shared'

Feb 7 08:55:46 oksana-VirtualBox systemd[1]: Started GNOME Display Manager.

Feb 7 08:55:46 oksana-VirtualBox systemd[1]: Received SIGRTMIN+21 from PID 300 (plymouthd).

Feb 7 08:55:46 oksana-VirtualBox systemd[1]: systemd-fsckd.service: Deactivated successfully.

Feb 7 08:55:46 oksana-VirtualBox systemd[1]: Created slice User Slice of UID 127.

Feb 7 08:55:46 oksana-VirtualBox systemd[1]: Starting User Runtime Directory /run/user/127...

Feb 7 08:55:46 oksana-VirtualBox systemd[1]: Finished User Runtime Directory /run/user/127.

Feb 7 08:55:46 oksana-VirtualBox systemd[1]: Starting User Manager for UID 127...

Feb 7 08:55:48 oksana-VirtualBox systemd[1110]: Queued start job for default target Main User Target.

Feb 7 08:55:48 oksana-VirtualBox systemd[1110]: Created slice User Application Slice.

Feb 7 08:55:48 oksana-VirtualBox systemd[1110]: Created slice User Background Tasks Slice.

Feb 7 08:55:48 oksana-VirtualBox systemd[1110]: Created slice User Core Session Slice.

Feb 7 08:55:48 oksana-VirtualBox systemd[1110]: Started Pending report trigger for Ubuntu Report.

Feb 7 08:55:48 oksana-VirtualBox systemd[1110]: Reached target Paths.

Feb 7 08:55:48 oksana-VirtualBox systemd[1110]: Reached target Timers.

Feb 7 08:55:48 oksana-VirtualBox systemd[1110]: Starting D-Bus User Message Bus Socket...

Feb 7 08:55:48 oksana-VirtualBox systemd[1110]: Listening on GnuPG network certificate management daemon.

Feb 7 08:55:48 oksana-VirtualBox systemd[1110]: Listening on GnuPG cryptographic agent and passphrase cache (access for web browsers).

Feb 7 08:55:48 oksana-VirtualBox systemd[1110]: Listening on GnuPG cryptographic agent and passphrase cache (restricted).

Feb 7 08:55:48 oksana-VirtualBox systemd[1110]: Listening on GnuPG cryptographic agent (ssh-agent emulation).

Feb 7 08:55:48 oksana-VirtualBox systemd[1110]: Listening on GnuPG cryptographic agent and passphrase cache.

Feb 7 08:55:48 oksana-VirtualBox systemd[1110]: Listening on PipeWire Multimedia System Socket.

Feb 7 08:55:48 oksana-VirtualBox systemd[1110]: Listening on debconf communication socket.

Feb 7 08:55:48 oksana-VirtualBox systemd[1110]: Listening on Sound System.

Feb 7 08:55:48 oksana-VirtualBox systemd[1110]: Listening on REST API socket for snapd user session agent.

Feb 7 08:55:48 oksana-VirtualBox systemd[1110]: Listening on D-Bus User Message Bus Socket.

Feb 7 08:55:48 oksana-VirtualBox systemd[1110]: Reached target Sockets.

Feb 7 08:55:48 oksana-VirtualBox systemd[1110]: Reached target Basic System.

Feb 7 08:55:48 oksana-VirtualBox systemd[1]: Started User Manager for UID 127.

Feb 7 08:55:48 oksana-VirtualBox systemd[1]: Started Session c1 of User gdm.

Feb 7 08:55:48 oksana-VirtualBox systemd[1110]: Started PipeWire Multimedia Service.

Feb 7 08:55:48 oksana-VirtualBox systemd[1110]: Started PipeWire Media Session Manager.

Feb 7 08:55:48 oksana-VirtualBox systemd[1110]: Starting Sound Service...

Feb 7 08:55:48 oksana-VirtualBox systemd[1110]: Started Service for snap application snapd-desktop-integration.snapd-desktop-integrati

on.

Feb 7 08:55:48 oksana-VirtualBox systemd[1110]: Starting Tracker metadata extractor...

Feb 7 08:55:49 oksana-VirtualBox systemd[1110]: Started D-Bus User Message Bus.

Feb 7 08:55:49 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='org.freedesktop.RealtimeKit1' unit='

rtkit-daemon.service' requested by ':1.31' (uid=127 pid=1118 comm="/usr/bin/pipewire " label="unconfined")

Feb 7 08:55:49 oksana-VirtualBox systemd[1]: Starting RealtimeKit Scheduling Policy Service...

Feb 7 08:55:49 oksana-VirtualBox dbus-daemon[593]: [system] Successfully activated service 'org.freedesktop.RealtimeKit1'

Feb 7 08:55:49 oksana-VirtualBox systemd[1]: Started RealtimeKit Scheduling Policy Service.

Feb 7 08:55:49 oksana-VirtualBox rtkit-daemon[1140]: Successfully called chroot.

Feb 7 08:55:49 oksana-VirtualBox rtkit-daemon[1140]: Successfully dropped privileges.

Feb 7 08:55:49 oksana-VirtualBox rtkit-daemon[1140]: Successfully limited resources.

Feb 7 08:55:49 oksana-VirtualBox rtkit-daemon[1140]: Running.

Feb 7 08:55:49 oksana-VirtualBox rtkit-daemon[1140]: Watchdog thread running.

Feb 7 08:55:49 oksana-VirtualBox rtkit-daemon[1140]: Canary thread running.

Feb 7 08:55:50 oksana-VirtualBox dbus-daemon[1129]: [session uid=127 pid=1129] AppArmor D-Bus mediation is enabled

Feb 7 08:55:50 oksana-VirtualBox dbus-daemon[1129]: [session uid=127 pid=1129] Activating via systemd: service name='org.freedesktop.p

ortal.Documents' unit='xdg-document-portal.service' requested by ':1.2' (uid=127 pid=1121 comm="/usr/bin/snap run snapd-desktop-integra

tion " label="unconfined")

Feb 7 08:55:50 oksana-VirtualBox dbus-daemon[1129]: [session uid=127 pid=1129] Activating via systemd: service name='org.gtk.vfs.Daemo

n' unit='gvfs-daemon.service' requested by ':1.3' (uid=127 pid=1122 comm="/usr/libexec/tracker-extract-3 " label="unconfined")

Feb 7 08:55:50 oksana-VirtualBox systemd[1110]: Starting Virtual filesystem service...

Feb 7 08:55:50 oksana-VirtualBox systemd[1110]: Starting flatpak document portal service...

Feb 7 08:55:51 oksana-VirtualBox dbus-daemon[1129]: [session uid=127 pid=1129] Activating via systemd: service name='org.freedesktop.i

mpl.portal.PermissionStore' unit='xdg-permission-store.service' requested by ':1.4' (uid=127 pid=1149 comm="/usr/libexec/xdg-document-p

ortal " label="unconfined")

Feb 7 08:55:51 oksana-VirtualBox systemd[1110]: Starting sandboxed app permission store...

Feb 7 08:55:51 oksana-VirtualBox dbus-daemon[1129]: [session uid=127 pid=1129] Successfully activated service 'org.freedesktop.impl.po

rtal.PermissionStore'

Feb 7 08:55:51 oksana-VirtualBox systemd[1110]: Started sandboxed app permission store.

Feb 7 08:55:51 oksana-VirtualBox rtkit-daemon[1140]: Successfully made thread 1118 of process 1118 owned by '127' high priority at nic

e level -11.

Feb 7 08:55:51 oksana-VirtualBox rtkit-daemon[1140]: Supervising 1 threads of 1 processes of 1 users.

Feb 7 08:55:51 oksana-VirtualBox rtkit-daemon[1140]: Supervising 1 threads of 1 processes of 1 users.

Feb 7 08:55:51 oksana-VirtualBox dbus-daemon[1129]: [session uid=127 pid=1129] Successfully activated service 'org.freedesktop.portal.

Documents'

Feb 7 08:55:51 oksana-VirtualBox systemd[1110]: Started flatpak document portal service.

Feb 7 08:55:51 oksana-VirtualBox rtkit-daemon[1140]: Successfully made thread 1120 of process 1120 owned by '127' high priority at nic

e level -11.

Feb 7 08:55:51 oksana-VirtualBox rtkit-daemon[1140]: Supervising 2 threads of 2 processes of 1 users.

Feb 7 08:55:51 oksana-VirtualBox rtkit-daemon[1140]: message repeated 2 times: [ Supervising 2 threads of 2 processes of 1 users.]

Feb 7 08:55:51 oksana-VirtualBox rtkit-daemon[1140]: Successfully made thread 1166 of process 1119 owned by '127' RT at priority 20.

Feb 7 08:55:51 oksana-VirtualBox rtkit-daemon[1140]: Supervising 3 threads of 3 processes of 1 users.

Feb 7 08:55:51 oksana-VirtualBox kernel: [ 56.949780] audit: type=1400 audit(1675749351.714:43): apparmor="DENIED" operation="capabl

e" profile="/snap/snapd/17950/usr/lib/snapd/snap-confine" pid=1121 comm="snap-confine" capability=12 capname="net\_admin"

Feb 7 08:55:51 oksana-VirtualBox rtkit-daemon[1140]: Supervising 3 threads of 3 processes of 1 users.

Feb 7 08:55:51 oksana-VirtualBox dbus-daemon[1129]: [session uid=127 pid=1129] Successfully activated service 'org.gtk.vfs.Daemon'

Feb 7 08:55:51 oksana-VirtualBox kernel: [ 56.967201] audit: type=1400 audit(1675749351.734:44): apparmor="DENIED" operation="capabl

e" profile="/snap/snapd/17950/usr/lib/snapd/snap-confine" pid=1121 comm="snap-confine" capability=38 capname="perfmon"

Feb 7 08:55:51 oksana-VirtualBox rtkit-daemon[1140]: Successfully made thread 1167 of process 1118 owned by '127' RT at priority 20.

Feb 7 08:55:51 oksana-VirtualBox rtkit-daemon[1140]: Supervising 4 threads of 3 processes of 1 users.

Feb 7 08:55:51 oksana-VirtualBox systemd[1110]: Started Virtual filesystem service.

Feb 7 08:55:52 oksana-VirtualBox systemd[1]: tmp-snap.rootfs\_yaPIi7.mount: Deactivated successfully.

Feb 7 08:55:53 oksana-VirtualBox gnome-session[1150]: gnome-session-binary[1150]: GLib-GIO-CRITICAL: g\_bus\_get\_sync: assertion 'error

== NULL || \*error == NULL' failed

Feb 7 08:55:53 oksana-VirtualBox gnome-session-binary[1150]: GLib-GIO-CRITICAL: g\_bus\_get\_sync: assertion 'error == NULL || \*error ==

NULL' failed

Feb 7 08:55:53 oksana-VirtualBox gnome-session[1150]: gnome-session-binary[1150]: GLib-GIO-CRITICAL: g\_bus\_get\_sync: assertion 'error

== NULL || \*error == NULL' failed

Feb 7 08:55:53 oksana-VirtualBox gnome-session-binary[1150]: GLib-GIO-CRITICAL: g\_bus\_get\_sync: assertion 'error == NULL || \*error ==

NULL' failed

Feb 7 08:55:54 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='org.bluez' unit='dbus-org.bluez.serv

ice' requested by ':1.37' (uid=127 pid=1120 comm="/usr/bin/pulseaudio --daemonize=no --log-target=jo" label="unconfined")

Feb 7 08:55:54 oksana-VirtualBox systemd[1]: Condition check resulted in Bluetooth service being skipped.

Feb 7 08:55:54 oksana-VirtualBox rtkit-daemon[1140]: Supervising 4 threads of 3 processes of 1 users.

Feb 7 08:55:54 oksana-VirtualBox rtkit-daemon[1140]: Successfully made thread 1190 of process 1120 owned by '127' RT at priority 5.

Feb 7 08:55:54 oksana-VirtualBox rtkit-daemon[1140]: Supervising 5 threads of 3 processes of 1 users.

Feb 7 08:55:54 oksana-VirtualBox snapd-desktop-integration.snapd-desktop-integration[1121]: Sorry, home directories outside of /home a

re not currently supported.

Feb 7 08:55:54 oksana-VirtualBox snapd-desktop-integration.snapd-desktop-integration[1121]: See https://forum.snapcraft.io/t/11209 for

details.

Feb 7 08:55:54 oksana-VirtualBox systemd[1110]: snap.snapd-desktop-integration.snapd-desktop-integration.service: Main process exited,

code=exited, status=1/FAILURE

Feb 7 08:55:54 oksana-VirtualBox systemd[1110]: snap.snapd-desktop-integration.snapd-desktop-integration.service: Failed with result '

exit-code'.

Feb 7 08:55:54 oksana-VirtualBox systemd[1110]: Started Sound Service.

Feb 7 08:55:56 oksana-VirtualBox systemd[1]: systemd-hostnamed.service: Deactivated successfully.

Feb 7 08:55:57 oksana-VirtualBox dbus-daemon[1129]: [session uid=127 pid=1129] Activating via systemd: service name='org.freedesktop.T

racker3.Miner.Files' unit='tracker-miner-fs-3.service' requested by ':1.3' (uid=127 pid=1122 comm="/usr/libexec/tracker-extract-3 " lab

el="unconfined")

Feb 7 08:55:59 oksana-VirtualBox gnome-shell[1196]: Running GNOME Shell (using mutter 42.2) as a Wayland display server

Feb 7 08:55:59 oksana-VirtualBox systemd[1110]: Starting Tracker file system data miner...

Feb 7 08:55:59 oksana-VirtualBox tracker-miner-f[1203]: Unable to get XDG user directory path for special directory &DOCUMENTS. Ignori

ng this location.

Feb 7 08:55:59 oksana-VirtualBox tracker-miner-f[1203]: Unable to get XDG user directory path for special directory &MUSIC. Ignoring t

his location.

Feb 7 08:55:59 oksana-VirtualBox tracker-miner-f[1203]: Unable to get XDG user directory path for special directory &PICTURES. Ignorin

g this location.

Feb 7 08:55:59 oksana-VirtualBox tracker-miner-f[1203]: Unable to get XDG user directory path for special directory &VIDEOS. Ignoring

this location.

Feb 7 08:55:59 oksana-VirtualBox tracker-miner-f[1203]: Unable to get XDG user directory path for special directory &DOWNLOAD. Ignorin

g this location.

Feb 7 08:55:59 oksana-VirtualBox tracker-miner-f[1203]: Unable to get XDG user directory path for special directory &DOCUMENTS. Ignori

ng this location.

Feb 7 08:55:59 oksana-VirtualBox tracker-miner-f[1203]: Unable to get XDG user directory path for special directory &MUSIC. Ignoring t

his location.

Feb 7 08:55:59 oksana-VirtualBox tracker-miner-f[1203]: Unable to get XDG user directory path for special directory &PICTURES. Ignorin

g this location.

Feb 7 08:55:59 oksana-VirtualBox tracker-miner-f[1203]: Unable to get XDG user directory path for special directory &VIDEOS. Ignoring

this location.

Feb 7 08:56:05 oksana-VirtualBox dbus-daemon[1129]: [session uid=127 pid=1129] Activating via systemd: service name='org.gtk.vfs.UDisk

s2VolumeMonitor' unit='gvfs-udisks2-volume-monitor.service' requested by ':1.11' (uid=127 pid=1203 comm="/usr/libexec/tracker-miner-fs-

3 " label="unconfined")

Feb 7 08:56:05 oksana-VirtualBox systemd[1110]: Starting Virtual filesystem service - disk device monitor...

Feb 7 08:56:05 oksana-VirtualBox dbus-daemon[1129]: [session uid=127 pid=1129] Successfully activated service 'org.gtk.vfs.UDisks2Volu

meMonitor'

Feb 7 08:56:05 oksana-VirtualBox systemd[1110]: Started Virtual filesystem service - disk device monitor.

Feb 7 08:56:05 oksana-VirtualBox dbus-daemon[1129]: [session uid=127 pid=1129] Activating via systemd: service name='org.gtk.vfs.MTPVo

lumeMonitor' unit='gvfs-mtp-volume-monitor.service' requested by ':1.11' (uid=127 pid=1203 comm="/usr/libexec/tracker-miner-fs-3 " labe

l="unconfined")

Feb 7 08:56:05 oksana-VirtualBox systemd[1110]: Starting Virtual filesystem service - Media Transfer Protocol monitor...

Feb 7 08:56:05 oksana-VirtualBox gnome-shell[1196]: Added device '/dev/dri/card0' (vmwgfx) using non-atomic mode setting.

Feb 7 08:56:05 oksana-VirtualBox dbus-daemon[1129]: [session uid=127 pid=1129] Successfully activated service 'org.gtk.vfs.MTPVolumeMo

nitor'

Feb 7 08:56:05 oksana-VirtualBox systemd[1110]: Started Virtual filesystem service - Media Transfer Protocol monitor.

Feb 7 08:56:05 oksana-VirtualBox dbus-daemon[1129]: [session uid=127 pid=1129] Activating via systemd: service name='org.gtk.vfs.GoaVo

lumeMonitor' unit='gvfs-goa-volume-monitor.service' requested by ':1.11' (uid=127 pid=1203 comm="/usr/libexec/tracker-miner-fs-3 " labe

l="unconfined")

Feb 7 08:56:05 oksana-VirtualBox systemd[1110]: Starting Virtual filesystem service - GNOME Online Accounts monitor...

Feb 7 08:56:06 oksana-VirtualBox dbus-daemon[1129]: [session uid=127 pid=1129] Activating service name='org.gnome.OnlineAccounts' requ

ested by ':1.14' (uid=127 pid=1220 comm="/usr/libexec/gvfs-goa-volume-monitor " label="unconfined")

Feb 7 08:56:10 oksana-VirtualBox goa-daemon[1224]: goa-daemon version 3.44.0 starting

Feb 7 08:56:10 oksana-VirtualBox dbus-daemon[1129]: [session uid=127 pid=1129] Activating service name='org.gnome.Identity' requested

by ':1.15' (uid=127 pid=1224 comm="/usr/libexec/goa-daemon " label="unconfined")

Feb 7 08:56:10 oksana-VirtualBox dbus-daemon[1129]: [session uid=127 pid=1129] Successfully activated service 'org.gnome.OnlineAccount

s'

Feb 7 08:56:10 oksana-VirtualBox dbus-daemon[1129]: [session uid=127 pid=1129] Successfully activated service 'org.gtk.vfs.GoaVolumeMo

nitor'

Feb 7 08:56:10 oksana-VirtualBox systemd[1110]: Started Virtual filesystem service - GNOME Online Accounts monitor.

Feb 7 08:56:10 oksana-VirtualBox dbus-daemon[1129]: [session uid=127 pid=1129] Activating via systemd: service name='org.gtk.vfs.AfcVo

lumeMonitor' unit='gvfs-afc-volume-monitor.service' requested by ':1.11' (uid=127 pid=1203 comm="/usr/libexec/tracker-miner-fs-3 " labe

l="unconfined")

Feb 7 08:56:10 oksana-VirtualBox systemd[1110]: Starting Virtual filesystem service - Apple File Conduit monitor...

Feb 7 08:56:11 oksana-VirtualBox dbus-daemon[1129]: [session uid=127 pid=1129] Successfully activated service 'org.gnome.Identity'

Feb 7 08:56:11 oksana-VirtualBox dbus-daemon[1129]: [session uid=127 pid=1129] Successfully activated service 'org.gtk.vfs.AfcVolumeMo

nitor'

Feb 7 08:56:11 oksana-VirtualBox systemd[1110]: Started Virtual filesystem service - Apple File Conduit monitor.

Feb 7 08:56:11 oksana-VirtualBox dbus-daemon[1129]: [session uid=127 pid=1129] Activating via systemd: service name='org.gtk.vfs.GPhot

o2VolumeMonitor' unit='gvfs-gphoto2-volume-monitor.service' requested by ':1.11' (uid=127 pid=1203 comm="/usr/libexec/tracker-miner-fs-

3 " label="unconfined")

Feb 7 08:56:11 oksana-VirtualBox systemd[1110]: Starting Virtual filesystem service - digital camera monitor...

Feb 7 08:56:11 oksana-VirtualBox dbus-daemon[1129]: [session uid=127 pid=1129] Successfully activated service 'org.gtk.vfs.GPhoto2Volu

meMonitor'

Feb 7 08:56:11 oksana-VirtualBox systemd[1110]: Started Virtual filesystem service - digital camera monitor.

Feb 7 08:56:11 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='org.freedesktop.UPower' unit='upower

.service' requested by ':1.42' (uid=127 pid=1203 comm="/usr/libexec/tracker-miner-fs-3 " label="unconfined")

Feb 7 08:56:11 oksana-VirtualBox systemd[1]: Starting Daemon for power management...

Feb 7 08:56:11 oksana-VirtualBox dbus-daemon[593]: [system] Successfully activated service 'org.freedesktop.UPower'

Feb 7 08:56:11 oksana-VirtualBox systemd[1]: Started Daemon for power management.

Feb 7 08:56:14 oksana-VirtualBox dbus-daemon[1129]: [session uid=127 pid=1129] Successfully activated service 'org.freedesktop.Tracker

3.Miner.Files'

Feb 7 08:56:14 oksana-VirtualBox systemd[1110]: Started Tracker file system data miner.

Feb 7 08:56:15 oksana-VirtualBox systemd[1110]: Started Tracker metadata extractor.

Feb 7 08:56:15 oksana-VirtualBox systemd[1110]: Reached target Main User Target.

Feb 7 08:56:15 oksana-VirtualBox systemd[1110]: Startup finished in 28.178s.

Feb 7 08:56:15 oksana-VirtualBox org.gnome.Shell.desktop[1196]: VMware: No 3D enabled (0, Выполнено).

Feb 7 08:56:19 oksana-VirtualBox systemd[1]: systemd-timedated.service: Deactivated successfully.

Feb 7 08:56:20 oksana-VirtualBox gnome-shell[1196]: Failed to initialize accelerated iGPU/dGPU framebuffer sharing: Not hardware accel

erated

Feb 7 08:56:20 oksana-VirtualBox org.gnome.Shell.desktop[1196]: VMware: No 3D enabled (0, Выполнено).

Feb 7 08:56:20 oksana-VirtualBox org.gnome.Shell.desktop[1196]: libEGL warning: DRI2: failed to create dri screen

Feb 7 08:56:20 oksana-VirtualBox org.gnome.Shell.desktop[1196]: VMware: No 3D enabled (0, Выполнено).

Feb 7 08:56:20 oksana-VirtualBox org.gnome.Shell.desktop[1196]: libEGL warning: DRI2: failed to create dri screen

Feb 7 08:56:20 oksana-VirtualBox gnome-shell[1196]: Created gbm renderer for '/dev/dri/card0'

Feb 7 08:56:20 oksana-VirtualBox gnome-shell[1196]: Boot VGA GPU /dev/dri/card0 selected as primary

Feb 7 08:56:22 oksana-VirtualBox gnome-shell[1196]: Disabling DMA buffer screen sharing (not hardware accelerated)

Feb 7 08:56:22 oksana-VirtualBox gnome-shell[1196]: Disabling DMA buffer screen sharing (implicit modifiers not supported)

Feb 7 08:56:22 oksana-VirtualBox /usr/libexec/gdm-wayland-session[1148]: dbus-daemon[1148]: [session uid=127 pid=1148] Activating serv

ice name='org.a11y.Bus' requested by ':1.4' (uid=127 pid=1196 comm="/usr/bin/gnome-shell " label="unconfined")

Feb 7 08:56:22 oksana-VirtualBox /usr/libexec/gdm-wayland-session[1148]: dbus-daemon[1148]: [session uid=127 pid=1148] Successfully ac

tivated service 'org.a11y.Bus'

Feb 7 08:56:24 oksana-VirtualBox gnome-shell[1196]: Using public X11 display :1024, (using :1025 for managed services)

Feb 7 08:56:24 oksana-VirtualBox gnome-shell[1196]: Using Wayland display name 'wayland-0'

Feb 7 08:56:24 oksana-VirtualBox org.gnome.Shell.desktop[1273]: (WW) Option "-listen" for file descriptors is deprecated

Feb 7 08:56:24 oksana-VirtualBox org.gnome.Shell.desktop[1273]: Please use "-listenfd" instead.

Feb 7 08:56:24 oksana-VirtualBox org.gnome.Shell.desktop[1273]: (WW) Option "-listen" for file descriptors is deprecated

Feb 7 08:56:24 oksana-VirtualBox org.gnome.Shell.desktop[1273]: Please use "-listenfd" instead.

Feb 7 08:56:25 oksana-VirtualBox org.gnome.Shell.desktop[1273]: VMware: No 3D enabled (0, Success).

Feb 7 08:56:25 oksana-VirtualBox org.gnome.Shell.desktop[1273]: libEGL warning: DRI2: failed to create dri screen

Feb 7 08:56:25 oksana-VirtualBox org.gnome.Shell.desktop[1273]: VMware: No 3D enabled (0, Success).

Feb 7 08:56:25 oksana-VirtualBox org.gnome.Shell.desktop[1273]: libEGL warning: DRI2: failed to create dri screen

Feb 7 08:56:31 oksana-VirtualBox gnome-shell[1196]: Unset XDG\_SESSION\_ID, getCurrentSessionProxy() called outside a user session. Aski

ng logind directly.

Feb 7 08:56:31 oksana-VirtualBox gnome-shell[1196]: Will monitor session c1

Feb 7 08:56:31 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='org.freedesktop.locale1' unit='dbus-

org.freedesktop.locale1.service' requested by ':1.40' (uid=127 pid=1196 comm="/usr/bin/gnome-shell " label="unconfined")

Feb 7 08:56:31 oksana-VirtualBox systemd[1]: Starting Locale Service...

Feb 7 08:56:32 oksana-VirtualBox dbus-daemon[593]: [system] Successfully activated service 'org.freedesktop.locale1'

Feb 7 08:56:32 oksana-VirtualBox systemd[1]: Started Locale Service.

Feb 7 08:56:32 oksana-VirtualBox /usr/libexec/gdm-wayland-session[1148]: dbus-daemon[1148]: [session uid=127 pid=1148] Activating serv

ice name='org.freedesktop.impl.portal.PermissionStore' requested by ':1.3' (uid=127 pid=1196 comm="/usr/bin/gnome-shell " label="unconf

ined")

Feb 7 08:56:32 oksana-VirtualBox /usr/libexec/gdm-wayland-session[1148]: dbus-daemon[1148]: [session uid=127 pid=1148] Successfully ac

tivated service 'org.freedesktop.impl.portal.PermissionStore'

Feb 7 08:56:33 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='org.freedesktop.GeoClue2' unit='geoc

lue.service' requested by ':1.40' (uid=127 pid=1196 comm="/usr/bin/gnome-shell " label="unconfined")

Feb 7 08:56:33 oksana-VirtualBox systemd[1]: Starting Location Lookup Service...

Feb 7 08:56:33 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='org.freedesktop.PackageKit' unit='pa

ckagekit.service' requested by ':1.40' (uid=127 pid=1196 comm="/usr/bin/gnome-shell " label="unconfined")

Feb 7 08:56:33 oksana-VirtualBox systemd[1]: Starting PackageKit Daemon...

Feb 7 08:56:33 oksana-VirtualBox PackageKit: daemon start

Feb 7 08:56:33 oksana-VirtualBox gnome-shell[1196]: Extension ding@rastersoft.com already installed in /usr/share/gnome-shell/extensio

ns/ding@rastersoft.com. /usr/share/gnome-shell/extensions/ding@rastersoft.com will not be loaded

Feb 7 08:56:33 oksana-VirtualBox gnome-shell[1196]: Extension ubuntu-appindicators@ubuntu.com already installed in /usr/share/gnome-sh

ell/extensions/ubuntu-appindicators@ubuntu.com. /usr/share/gnome-shell/extensions/ubuntu-appindicators@ubuntu.com will not be loaded

Feb 7 08:56:33 oksana-VirtualBox gnome-shell[1196]: Extension ubuntu-dock@ubuntu.com already installed in /usr/share/gnome-shell/exten

sions/ubuntu-dock@ubuntu.com. /usr/share/gnome-shell/extensions/ubuntu-dock@ubuntu.com will not be loaded

Feb 7 08:56:33 oksana-VirtualBox /usr/libexec/gdm-wayland-session[1148]: dbus-daemon[1148]: [session uid=127 pid=1148] Activating serv

ice name='org.gnome.Shell.Notifications' requested by ':1.3' (uid=127 pid=1196 comm="/usr/bin/gnome-shell " label="unconfined")

Feb 7 08:56:33 oksana-VirtualBox /usr/libexec/gdm-wayland-session[1268]: dbus-daemon[1268]: Activating service name='org.a11y.atspi.Re

gistry' requested by ':1.0' (uid=127 pid=1196 comm="/usr/bin/gnome-shell " label="unconfined")

Feb 7 08:56:33 oksana-VirtualBox dbus-daemon[593]: [system] Successfully activated service 'org.freedesktop.GeoClue2'

Feb 7 08:56:33 oksana-VirtualBox systemd[1]: Started Location Lookup Service.

Feb 7 08:56:33 oksana-VirtualBox /usr/libexec/gdm-wayland-session[1268]: dbus-daemon[1268]: Successfully activated service 'org.a11y.a

tspi.Registry'

Feb 7 08:56:33 oksana-VirtualBox /usr/libexec/gdm-wayland-session[1293]: SpiRegistry daemon is running with well-known name - org.a11y

.atspi.Registry

Feb 7 08:56:34 oksana-VirtualBox org.gnome.Shell.desktop[1196]: Window manager warning: Failed to parse saved session file: Не удалось

открыть файл «/var/lib/gdm3/.config/mutter/sessions/10fe6f6d92ac0e59e3167574935494077600000011500000.ms»: Нет такого файла или каталог

а

Feb 7 08:56:34 oksana-VirtualBox dbus-daemon[593]: [system] Successfully activated service 'org.freedesktop.PackageKit'

Feb 7 08:56:34 oksana-VirtualBox systemd[1]: Started PackageKit Daemon.

Feb 7 08:56:34 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='org.freedesktop.hostname1' unit='dbu

s-org.freedesktop.hostname1.service' requested by ':1.48' (uid=127 pid=1309 comm="/usr/libexec/gsd-rfkill " label="unconfined")

Feb 7 08:56:34 oksana-VirtualBox systemd[1]: Starting Hostname Service...

Feb 7 08:56:35 oksana-VirtualBox /usr/libexec/gdm-wayland-session[1148]: dbus-daemon[1148]: [session uid=127 pid=1148] Activating serv

ice name='org.freedesktop.systemd1' requested by ':1.9' (uid=127 pid=1300 comm="/usr/libexec/gsd-sharing " label="unconfined")

Feb 7 08:56:35 oksana-VirtualBox dbus-daemon[593]: [system] Successfully activated service 'org.freedesktop.hostname1'

Feb 7 08:56:35 oksana-VirtualBox systemd[1]: Started Hostname Service.

Feb 7 08:56:35 oksana-VirtualBox /usr/libexec/gdm-wayland-session[1148]: dbus-daemon[1148]: [session uid=127 pid=1148] Activated servi

ce 'org.freedesktop.systemd1' failed: Process org.freedesktop.systemd1 exited with status 1

Feb 7 08:56:35 oksana-VirtualBox gsd-sharing[1300]: Failed to StopUnit service: GDBus.Error:org.freedesktop.DBus.Error.Spawn.ChildExit

ed: Process org.freedesktop.systemd1 exited with status 1

Feb 7 08:56:35 oksana-VirtualBox kernel: [ 100.577596] rfkill: input handler disabled

Feb 7 08:56:35 oksana-VirtualBox gsd-sharing[1300]: Failed to StopUnit service: GDBus.Error:org.freedesktop.DBus.Error.Spawn.ChildExit

ed: Process org.freedesktop.systemd1 exited with status 1

Feb 7 08:56:35 oksana-VirtualBox /usr/libexec/gdm-wayland-session[1148]: dbus-daemon[1148]: [session uid=127 pid=1148] Successfully ac

tivated service 'org.gnome.Shell.Notifications'

Feb 7 08:56:36 oksana-VirtualBox NetworkManager[594]: <info> [1675749396.1411] agent-manager: agent[f03ecad084d1341b,:1.40/org.gnome.

Shell.NetworkAgent/127]: agent registered

Feb 7 08:56:36 oksana-VirtualBox gnome-shell[1196]: Error looking up permission: GDBus.Error:org.freedesktop.portal.Error.NotFound: No

entry for geolocation

Feb 7 08:56:36 oksana-VirtualBox org.gnome.Shell.desktop[1273]: Failed to initialize glamor, falling back to sw

Feb 7 08:56:38 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='net.reactivated.Fprint' unit='fprint

d.service' requested by ':1.40' (uid=127 pid=1196 comm="/usr/bin/gnome-shell " label="unconfined")

Feb 7 08:56:38 oksana-VirtualBox systemd[1]: Starting Fingerprint Authentication Daemon...

Feb 7 08:56:38 oksana-VirtualBox gnome-shell[1196]: invalid uninstantiatable type '(null)' in cast to 'GObject'

Feb 7 08:56:38 oksana-VirtualBox gnome-shell[1196]: g\_object\_set\_data: assertion 'G\_IS\_OBJECT (object)' failed

Feb 7 08:56:40 oksana-VirtualBox dbus-daemon[593]: [system] Successfully activated service 'net.reactivated.Fprint'

Feb 7 08:56:40 oksana-VirtualBox systemd[1]: Started Fingerprint Authentication Daemon.

Feb 7 08:56:43 oksana-VirtualBox gnome-shell[1196]: JS ERROR: Failed to initialize fprintd service: Gio.IOErrorEnum: GDBus.Error:net.r

eactivated.Fprint.Error.NoSuchDevice: No devices available#012asyncCallback@resource:///org/gnome/gjs/modules/core/overrides/Gio.js:114

:23

Feb 7 08:56:43 oksana-VirtualBox gnome-shell[1196]: ATK Bridge is disabled but a11y has already been enabled.

Feb 7 08:56:44 oksana-VirtualBox org.gnome.Shell.desktop[1424]: The XKEYBOARD keymap compiler (xkbcomp) reports:

Feb 7 08:56:44 oksana-VirtualBox org.gnome.Shell.desktop[1424]: > Warning: Unsupported maximum keycode 708, clipping.

Feb 7 08:56:44 oksana-VirtualBox org.gnome.Shell.desktop[1424]: > X11 cannot support keycodes above 255.

Feb 7 08:56:44 oksana-VirtualBox org.gnome.Shell.desktop[1424]: Errors from xkbcomp are not fatal to the X server

Feb 7 08:56:44 oksana-VirtualBox gnome-shell[1196]: Registering session with GDM

Feb 7 08:56:45 oksana-VirtualBox systemd[1]: Received SIGRTMIN+21 from PID 300 (plymouthd).

Feb 7 08:56:45 oksana-VirtualBox systemd[1]: Finished Hold until boot process finishes up.

Feb 7 08:56:45 oksana-VirtualBox systemd[1]: Reached target Multi-User System.

Feb 7 08:56:45 oksana-VirtualBox systemd[1]: Reached target Graphical Interface.

Feb 7 08:56:45 oksana-VirtualBox systemd[1]: Starting Set console scheme...

Feb 7 08:56:45 oksana-VirtualBox systemd[1]: Starting Record Runlevel Change in UTMP...

Feb 7 08:56:45 oksana-VirtualBox systemd[1]: Finished Set console scheme.

Feb 7 08:56:45 oksana-VirtualBox systemd[1]: Created slice Slice /system/getty.

Feb 7 08:56:45 oksana-VirtualBox systemd[1]: systemd-update-utmp-runlevel.service: Deactivated successfully.

Feb 7 08:56:45 oksana-VirtualBox systemd[1]: Finished Record Runlevel Change in UTMP.

Feb 7 08:56:45 oksana-VirtualBox systemd[1]: Startup finished in 6.210s (kernel) + 1min 44.613s (userspace) = 1min 50.824s.

Feb 7 08:56:45 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='org.freedesktop.ColorManager' unit='

colord.service' requested by ':1.58' (uid=127 pid=1305 comm="/usr/libexec/gsd-color " label="unconfined")

Feb 7 08:56:45 oksana-VirtualBox systemd[1]: Starting Manage, Install and Generate Color Profiles...

Feb 7 08:56:46 oksana-VirtualBox colord[1441]: failed to get edid data: EDID length is too small

Feb 7 08:56:46 oksana-VirtualBox dbus-daemon[593]: [system] Successfully activated service 'org.freedesktop.ColorManager'

Feb 7 08:56:46 oksana-VirtualBox systemd[1]: Started Manage, Install and Generate Color Profiles.

Feb 7 08:56:46 oksana-VirtualBox /usr/libexec/gdm-wayland-session[1148]: dbus-daemon[1148]: [session uid=127 pid=1148] Activating serv

ice name='org.gnome.ScreenSaver' requested by ':1.22' (uid=127 pid=1324 comm="/usr/libexec/gsd-power " label="unconfined")

Feb 7 08:56:46 oksana-VirtualBox gsd-media-keys[1313]: Failed to grab accelerator for keybinding settings:playback-repeat

Feb 7 08:56:46 oksana-VirtualBox gsd-media-keys[1313]: Failed to grab accelerator for keybinding settings:hibernate

Feb 7 08:56:47 oksana-VirtualBox gsd-color[1305]: failed to get edid: unable to get EDID for output

Feb 7 08:56:47 oksana-VirtualBox gsd-color[1305]: unable to get EDID for xrandr-Virtual-1: unable to get EDID for output

Feb 7 08:56:47 oksana-VirtualBox /usr/libexec/gdm-wayland-session[1148]: dbus-daemon[1148]: [session uid=127 pid=1148] Successfully ac

tivated service 'org.gnome.ScreenSaver'

Feb 7 08:56:49 oksana-VirtualBox spice-vdagent[1468]: vdagent virtio channel /dev/virtio-ports/com.redhat.spice.0 does not exist, exit

ing

Feb 7 08:56:49 oksana-VirtualBox gnome-session-binary[1150]: Entering running state

Feb 7 08:56:50 oksana-VirtualBox xbrlapi.desktop[1470]: openConnection: connect: Нет такого файла или каталога

Feb 7 08:56:50 oksana-VirtualBox xbrlapi.desktop[1470]: cannot connect to braille devices daemon brltty at :0

Feb 7 08:57:10 oksana-VirtualBox systemd[1]: fprintd.service: Deactivated successfully.

Feb 7 08:57:15 oksana-VirtualBox systemd[1]: systemd-localed.service: Deactivated successfully.

Feb 7 08:57:15 oksana-VirtualBox systemd[1]: systemd-hostnamed.service: Deactivated successfully.

Feb 7 08:57:33 oksana-VirtualBox geoclue[1281]: Service not used for 60 seconds. Shutting down..

Feb 7 08:57:33 oksana-VirtualBox systemd[1]: geoclue.service: Deactivated successfully.

Feb 7 08:58:09 oksana-VirtualBox systemd[1]: Starting Ubuntu Advantage Timer for running repeated jobs...

Feb 7 08:58:17 oksana-VirtualBox systemd[1]: ua-timer.service: Deactivated successfully.

Feb 7 08:58:17 oksana-VirtualBox systemd[1]: Finished Ubuntu Advantage Timer for running repeated jobs.

Feb 7 08:58:18 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='net.reactivated.Fprint' unit='fprint

d.service' requested by ':1.40' (uid=127 pid=1196 comm="/usr/bin/gnome-shell " label="unconfined")

Feb 7 08:58:18 oksana-VirtualBox systemd[1]: Starting Fingerprint Authentication Daemon...

Feb 7 08:58:18 oksana-VirtualBox dbus-daemon[593]: [system] Successfully activated service 'net.reactivated.Fprint'

Feb 7 08:58:18 oksana-VirtualBox systemd[1]: Started Fingerprint Authentication Daemon.

Feb 7 08:58:24 oksana-VirtualBox systemd[1]: Created slice User Slice of UID 1000.

Feb 7 08:58:24 oksana-VirtualBox systemd[1]: Starting User Runtime Directory /run/user/1000...

Feb 7 08:58:25 oksana-VirtualBox systemd[1]: Finished User Runtime Directory /run/user/1000.

Feb 7 08:58:25 oksana-VirtualBox systemd[1]: Starting User Manager for UID 1000...

Feb 7 08:58:27 oksana-VirtualBox systemd[1509]: Queued start job for default target Main User Target.

Feb 7 08:58:28 oksana-VirtualBox systemd[1509]: Created slice User Application Slice.

Feb 7 08:58:28 oksana-VirtualBox systemd[1509]: Created slice User Background Tasks Slice.

Feb 7 08:58:28 oksana-VirtualBox systemd[1509]: Created slice User Core Session Slice.

Feb 7 08:58:28 oksana-VirtualBox systemd[1509]: Started Pending report trigger for Ubuntu Report.

Feb 7 08:58:28 oksana-VirtualBox systemd[1509]: Reached target Paths.

Feb 7 08:58:28 oksana-VirtualBox systemd[1509]: Reached target Timers.

Feb 7 08:58:28 oksana-VirtualBox systemd[1509]: Starting D-Bus User Message Bus Socket...

Feb 7 08:58:29 oksana-VirtualBox systemd[1509]: Listening on GnuPG network certificate management daemon.

Feb 7 08:58:29 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] AppArmor D-Bus mediation is enabled

Feb 7 08:58:29 oksana-VirtualBox kernel: [ 214.239491] rfkill: input handler enabled

Feb 7 08:58:29 oksana-VirtualBox systemd[1509]: Listening on GnuPG cryptographic agent and passphrase cache (access for web browsers).

Feb 7 08:58:29 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating via systemd: service name='org.gtk.vfs.Daem

on' unit='gvfs-daemon.service' requested by ':1.1' (uid=1000 pid=1521 comm="/usr/libexec/tracker-extract-3 " label="unconfined")

Feb 7 08:58:29 oksana-VirtualBox systemd[1509]: Listening on GnuPG cryptographic agent and passphrase cache (restricted).

Feb 7 08:58:29 oksana-VirtualBox rtkit-daemon[1140]: Successfully made thread 1516 of process 1516 owned by '1000' high priority at ni

ce level -11.

Feb 7 08:58:29 oksana-VirtualBox systemd[1509]: Listening on GnuPG cryptographic agent (ssh-agent emulation).

Feb 7 08:58:29 oksana-VirtualBox rtkit-daemon[1140]: Supervising 6 threads of 4 processes of 2 users.

Feb 7 08:58:29 oksana-VirtualBox systemd[1509]: Listening on GnuPG cryptographic agent and passphrase cache.

Feb 7 08:58:29 oksana-VirtualBox rtkit-daemon[1140]: Supervising 6 threads of 4 processes of 2 users.

Feb 7 08:58:29 oksana-VirtualBox systemd[1509]: Listening on PipeWire Multimedia System Socket.

Feb 7 08:58:29 oksana-VirtualBox systemd[1509]: Listening on debconf communication socket.

Feb 7 08:58:29 oksana-VirtualBox systemd[1509]: Listening on Sound System.

Feb 7 08:58:29 oksana-VirtualBox systemd[1509]: Listening on REST API socket for snapd user session agent.

Feb 7 08:58:29 oksana-VirtualBox systemd[1509]: Listening on D-Bus User Message Bus Socket.

Feb 7 08:58:29 oksana-VirtualBox systemd[1509]: Reached target Sockets.

Feb 7 08:58:29 oksana-VirtualBox systemd[1509]: Reached target Basic System.

Feb 7 08:58:29 oksana-VirtualBox systemd[1]: Started User Manager for UID 1000.

Feb 7 08:58:29 oksana-VirtualBox systemd[1]: Started Session 2 of User oksana.

Feb 7 08:58:29 oksana-VirtualBox systemd[1509]: Started PipeWire Multimedia Service.

Feb 7 08:58:29 oksana-VirtualBox systemd[1509]: Started PipeWire Media Session Manager.

Feb 7 08:58:29 oksana-VirtualBox systemd[1509]: Starting Sound Service...

Feb 7 08:58:29 oksana-VirtualBox systemd[1509]: Started Service for snap application snapd-desktop-integration.snapd-desktop-integrati

on.

Feb 7 08:58:29 oksana-VirtualBox systemd[1509]: Starting Tracker metadata extractor...

Feb 7 08:58:29 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'org.gtk.vfs.Daemon'

Feb 7 08:58:29 oksana-VirtualBox systemd[1509]: Started D-Bus User Message Bus.

Feb 7 08:58:29 oksana-VirtualBox systemd[1509]: Starting Virtual filesystem service...

Feb 7 08:58:29 oksana-VirtualBox systemd[1509]: Started Virtual filesystem service.

Feb 7 08:58:30 oksana-VirtualBox rtkit-daemon[1140]: Successfully made thread 1518 of process 1518 owned by '1000' high priority at ni

ce level -11.

Feb 7 08:58:30 oksana-VirtualBox rtkit-daemon[1140]: Supervising 7 threads of 5 processes of 2 users.

Feb 7 08:58:30 oksana-VirtualBox rtkit-daemon[1140]: message repeated 2 times: [ Supervising 7 threads of 5 processes of 2 users.]

Feb 7 08:58:30 oksana-VirtualBox rtkit-daemon[1140]: Successfully made thread 1535 of process 1517 owned by '1000' RT at priority 20.

Feb 7 08:58:30 oksana-VirtualBox rtkit-daemon[1140]: Supervising 8 threads of 6 processes of 2 users.

Feb 7 08:58:30 oksana-VirtualBox rtkit-daemon[1140]: Supervising 8 threads of 6 processes of 2 users.

Feb 7 08:58:30 oksana-VirtualBox rtkit-daemon[1140]: Successfully made thread 1559 of process 1516 owned by '1000' RT at priority 20.

Feb 7 08:58:30 oksana-VirtualBox rtkit-daemon[1140]: Supervising 9 threads of 6 processes of 2 users.

Feb 7 08:58:30 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='org.bluez' unit='dbus-org.bluez.serv

ice' requested by ':1.75' (uid=1000 pid=1518 comm="/usr/bin/pulseaudio --daemonize=no --log-target=jo" label="unconfined")

Feb 7 08:58:31 oksana-VirtualBox systemd[1]: Condition check resulted in Bluetooth service being skipped.

Feb 7 08:58:31 oksana-VirtualBox rtkit-daemon[1140]: Supervising 9 threads of 6 processes of 2 users.

Feb 7 08:58:31 oksana-VirtualBox rtkit-daemon[1140]: Successfully made thread 1585 of process 1518 owned by '1000' RT at priority 5.

Feb 7 08:58:31 oksana-VirtualBox rtkit-daemon[1140]: Supervising 10 threads of 6 processes of 2 users.

Feb 7 08:58:31 oksana-VirtualBox systemd[1509]: Started Sound Service.

Feb 7 08:58:31 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating via systemd: service name='org.freedesktop.

portal.Documents' unit='xdg-document-portal.service' requested by ':1.8' (uid=1000 pid=1519 comm="/usr/bin/snap run snapd-desktop-integ

ration " label="unconfined")

Feb 7 08:58:31 oksana-VirtualBox systemd[1509]: Starting flatpak document portal service...

Feb 7 08:58:31 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating via systemd: service name='org.freedesktop.

impl.portal.PermissionStore' unit='xdg-permission-store.service' requested by ':1.9' (uid=1000 pid=1588 comm="/usr/libexec/xdg-document

-portal " label="unconfined")

Feb 7 08:58:31 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating via systemd: service name='org.freedesktop.

Tracker3.Miner.Files' unit='tracker-miner-fs-3.service' requested by ':1.1' (uid=1000 pid=1521 comm="/usr/libexec/tracker-extract-3 " l

abel="unconfined")

Feb 7 08:58:32 oksana-VirtualBox systemd[1509]: Created slice Slice /app/gnome-session-manager.

Feb 7 08:58:32 oksana-VirtualBox systemd[1509]: Started Path trigger for Apport crash notifications.

Feb 7 08:58:32 oksana-VirtualBox systemd[1509]: Started Path trigger for new release of Ubuntu notifications.

Feb 7 08:58:32 oksana-VirtualBox systemd[1509]: Reached target GNOME Wayland Session.

Feb 7 08:58:32 oksana-VirtualBox systemd[1509]: Reached target GNOME Shell.

Feb 7 08:58:32 oksana-VirtualBox systemd[1509]: Condition check resulted in GNOME Initial Setup Copy Worker being skipped.

Feb 7 08:58:32 oksana-VirtualBox systemd[1509]: Starting Start gnome-keyring as SSH agent...

Feb 7 08:58:32 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'org.freedesktop.impl.p

ortal.PermissionStore'

Feb 7 08:58:32 oksana-VirtualBox systemd[1509]: Starting Start gnome-keyring for the Secrets Service, and PKCS #11...

Feb 7 08:58:32 oksana-VirtualBox systemd[1509]: Starting Monitor Session leader for GNOME Session...

Feb 7 08:58:32 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'org.freedesktop.portal

.Documents'

Feb 7 08:58:32 oksana-VirtualBox systemd[1509]: Starting Session Migration...

Feb 7 08:58:32 oksana-VirtualBox systemd[1509]: Starting Rewrite dynamic launcher portal entries...

Feb 7 08:58:32 oksana-VirtualBox systemd[1509]: Starting sandboxed app permission store...

Feb 7 08:58:32 oksana-VirtualBox systemd[1509]: Started sandboxed app permission store.

Feb 7 08:58:32 oksana-VirtualBox systemd[1509]: Started flatpak document portal service.

Feb 7 08:58:32 oksana-VirtualBox systemd[1509]: Started Monitor Session leader for GNOME Session.

Feb 7 08:58:32 oksana-VirtualBox systemd[1509]: Finished Session Migration.

Feb 7 08:58:32 oksana-VirtualBox systemd[1509]: Finished Rewrite dynamic launcher portal entries.

Feb 7 08:58:32 oksana-VirtualBox systemd[1509]: Finished Start gnome-keyring for the Secrets Service, and PKCS #11.

Feb 7 08:58:32 oksana-VirtualBox sh[1626]: dbus-update-activation-environment: setting SSH\_AUTH\_SOCK=/run/user/1000/keyring/ssh

Feb 7 08:58:32 oksana-VirtualBox sh[1626]: dbus-update-activation-environment: setting SSH\_AGENT\_LAUNCHER=gnome-keyring

Feb 7 08:58:32 oksana-VirtualBox systemd[1509]: Finished Start gnome-keyring as SSH agent.

Feb 7 08:58:32 oksana-VirtualBox sh[1601]: /bin/sh: 1: initctl: not found

Feb 7 08:58:32 oksana-VirtualBox systemd[1509]: Started OpenSSH Agent.

Feb 7 08:58:32 oksana-VirtualBox systemd[1509]: Reached target Session services which should run early before the graphical session is

brought up.

Feb 7 08:58:32 oksana-VirtualBox systemd[1509]: Reached target Tasks to be run before GNOME Session starts.

Feb 7 08:58:32 oksana-VirtualBox systemd[1509]: Starting GNOME Session Manager (session: ubuntu)...

Feb 7 08:58:33 oksana-VirtualBox systemd[1509]: Started Application launched by gnome-session-binary.

Feb 7 08:58:33 oksana-VirtualBox systemd[1509]: message repeated 2 times: [ Started Application launched by gnome-session-binary.]

Feb 7 08:58:33 oksana-VirtualBox gnome-keyring-ssh.desktop[1645]: SSH\_AUTH\_SOCK=/run/user/1000/keyring/ssh

Feb 7 08:58:33 oksana-VirtualBox gnome-keyring-pkcs11.desktop[1646]: SSH\_AUTH\_SOCK=/run/user/1000/keyring/ssh

Feb 7 08:58:33 oksana-VirtualBox gnome-keyring-secrets.desktop[1647]: SSH\_AUTH\_SOCK=/run/user/1000/keyring/ssh

Feb 7 08:58:33 oksana-VirtualBox systemd[1509]: Started GNOME Session Manager (session: ubuntu).

Feb 7 08:58:33 oksana-VirtualBox systemd[1509]: Reached target GNOME Session Manager is ready.

Feb 7 08:58:33 oksana-VirtualBox systemd[1509]: Starting GNOME Shell on Wayland...

Feb 7 08:58:33 oksana-VirtualBox systemd[1509]: Starting GNOME Shell on X11...

Feb 7 08:58:33 oksana-VirtualBox systemd[1509]: org.gnome.Shell@x11.service: Skipped due to 'exec-condition'.

Feb 7 08:58:33 oksana-VirtualBox systemd[1509]: Condition check resulted in GNOME Shell on X11 being skipped.

Feb 7 08:58:33 oksana-VirtualBox systemd[1509]: org.gnome.Shell@x11.service: Scheduled restart job, restart counter is at 1.

Feb 7 08:58:33 oksana-VirtualBox systemd[1509]: Stopped GNOME Shell on X11.

Feb 7 08:58:33 oksana-VirtualBox systemd[1509]: Starting GNOME Shell on X11...

Feb 7 08:58:33 oksana-VirtualBox systemd[1509]: org.gnome.Shell@x11.service: Skipped due to 'exec-condition'.

Feb 7 08:58:33 oksana-VirtualBox systemd[1509]: Condition check resulted in GNOME Shell on X11 being skipped.

Feb 7 08:58:33 oksana-VirtualBox systemd[1509]: org.gnome.Shell@x11.service: Scheduled restart job, restart counter is at 2.

Feb 7 08:58:33 oksana-VirtualBox systemd[1509]: Started Application launched by gnome-session-binary.

Feb 7 08:58:33 oksana-VirtualBox systemd[1509]: Started Application launched by gnome-session-binary.

Feb 7 08:58:33 oksana-VirtualBox systemd[1509]: Stopped GNOME Shell on X11.

Feb 7 08:58:33 oksana-VirtualBox systemd[1509]: Starting GNOME Shell on X11...

Feb 7 08:58:33 oksana-VirtualBox systemd[1509]: org.gnome.Shell@x11.service: Skipped due to 'exec-condition'.

Feb 7 08:58:33 oksana-VirtualBox systemd[1509]: Condition check resulted in GNOME Shell on X11 being skipped.

Feb 7 08:58:33 oksana-VirtualBox systemd[1509]: org.gnome.Shell@x11.service: Scheduled restart job, restart counter is at 3.

Feb 7 08:58:33 oksana-VirtualBox systemd[1509]: Stopped GNOME Shell on X11.

Feb 7 08:58:33 oksana-VirtualBox systemd[1509]: org.gnome.Shell@x11.service: Start request repeated too quickly.

Feb 7 08:58:33 oksana-VirtualBox systemd[1509]: org.gnome.Shell@x11.service: Skipped due to 'exec-condition'.

Feb 7 08:58:33 oksana-VirtualBox systemd[1509]: Started GNOME Shell on X11.

Feb 7 08:58:34 oksana-VirtualBox gnome-shell[1652]: Running GNOME Shell (using mutter 42.2) as a Wayland display server

Feb 7 08:58:35 oksana-VirtualBox gnome-shell[1652]: Added device '/dev/dri/card0' (vmwgfx) using non-atomic mode setting.

Feb 7 08:58:35 oksana-VirtualBox gnome-shell[1652]: VMware: No 3D enabled (0, Выполнено).

Feb 7 08:58:35 oksana-VirtualBox gnome-shell[1652]: Failed to initialize accelerated iGPU/dGPU framebuffer sharing: Not hardware accel

erated

Feb 7 08:58:35 oksana-VirtualBox gnome-shell[1652]: VMware: No 3D enabled (0, Выполнено).

Feb 7 08:58:35 oksana-VirtualBox gnome-shell[1652]: libEGL warning: DRI2: failed to create dri screen

Feb 7 08:58:36 oksana-VirtualBox gnome-shell[1652]: VMware: No 3D enabled (0, Выполнено).

Feb 7 08:58:36 oksana-VirtualBox gnome-shell[1652]: libEGL warning: DRI2: failed to create dri screen

Feb 7 08:58:36 oksana-VirtualBox gnome-shell[1652]: Created gbm renderer for '/dev/dri/card0'

Feb 7 08:58:36 oksana-VirtualBox gnome-shell[1652]: Boot VGA GPU /dev/dri/card0 selected as primary

Feb 7 08:58:37 oksana-VirtualBox gnome-shell[1652]: Disabling DMA buffer screen sharing (not hardware accelerated)

Feb 7 08:58:37 oksana-VirtualBox gnome-shell[1652]: Disabling DMA buffer screen sharing (implicit modifiers not supported)

Feb 7 08:58:37 oksana-VirtualBox gnome-shell[1652]: Using public X11 display :0, (using :1 for managed services)

Feb 7 08:58:38 oksana-VirtualBox gnome-shell[1652]: Using Wayland display name 'wayland-0'

Feb 7 08:58:41 oksana-VirtualBox gnome-shell[1652]: Unset XDG\_SESSION\_ID, getCurrentSessionProxy() called outside a user session. Aski

ng logind directly.

Feb 7 08:58:41 oksana-VirtualBox gnome-shell[1652]: Will monitor session 2

Feb 7 08:58:41 oksana-VirtualBox snapd-desktop-i[1712]: Not loading module "atk-bridge": The functionality is provided by GTK natively

. Please try to not load it.

Feb 7 08:58:42 oksana-VirtualBox kernel: [ 227.182780] audit: type=1326 audit(1675749522.035:45): auid=1000 uid=1000 gid=1000 ses=3 s

ubj=snap.snapd-desktop-integration.snapd-desktop-integration pid=1712 comm="snapd-desktop-i" exe="/snap/snapd-desktop-integration/49/us

r/bin/snapd-desktop-integration" sig=0 arch=c000003e syscall=314 compat=0 ip=0x7f3531c9773d code=0x50000

Feb 7 08:58:42 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating via systemd: service name='org.freedesktop.

portal.Desktop' unit='xdg-desktop-portal.service' requested by ':1.22' (uid=1000 pid=1712 comm="/snap/snapd-desktop-integration/49/usr/

bin/snapd-d" label="snap.snapd-desktop-integration.snapd-desktop-integration (enforce)")

Feb 7 08:58:42 oksana-VirtualBox systemd[1509]: Starting Portal service...

Feb 7 08:58:42 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating service name='org.gnome.Shell.CalendarServe

r' requested by ':1.20' (uid=1000 pid=1652 comm="/usr/bin/gnome-shell " label="unconfined")

Feb 7 08:58:42 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating via systemd: service name='org.freedesktop.

impl.portal.desktop.gnome' unit='xdg-desktop-portal-gnome.service' requested by ':1.23' (uid=1000 pid=1716 comm="/usr/libexec/xdg-deskt

op-portal " label="unconfined")

Feb 7 08:58:42 oksana-VirtualBox systemd[1509]: Starting Portal service (GNOME implementation)...

Feb 7 08:58:43 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating via systemd: service name='org.gnome.evolut

ion.dataserver.Sources5' unit='evolution-source-registry.service' requested by ':1.24' (uid=1000 pid=1718 comm="/usr/libexec/gnome-shel

l-calendar-server " label="unconfined")

Feb 7 08:58:43 oksana-VirtualBox systemd[1509]: Starting Evolution source registry...

Feb 7 08:58:43 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='org.freedesktop.GeoClue2' unit='geoc

lue.service' requested by ':1.78' (uid=1000 pid=1652 comm="/usr/bin/gnome-shell " label="unconfined")

Feb 7 08:58:43 oksana-VirtualBox systemd[1]: Starting Location Lookup Service...

Feb 7 08:58:44 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating via systemd: service name='org.gtk.vfs.UDis

ks2VolumeMonitor' unit='gvfs-udisks2-volume-monitor.service' requested by ':1.20' (uid=1000 pid=1652 comm="/usr/bin/gnome-shell " label

="unconfined")

Feb 7 08:58:44 oksana-VirtualBox gnome-shell[1652]: Telepathy is not available, chat integration will be disabled.

Feb 7 08:58:44 oksana-VirtualBox systemd[1509]: Starting Virtual filesystem service - disk device monitor...

Feb 7 08:58:44 oksana-VirtualBox dbus-daemon[593]: [system] Successfully activated service 'org.freedesktop.GeoClue2'

Feb 7 08:58:44 oksana-VirtualBox systemd[1]: Started Location Lookup Service.

Feb 7 08:58:44 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating service name='org.gnome.OnlineAccounts' req

uested by ':1.25' (uid=1000 pid=1728 comm="/usr/libexec/evolution-source-registry " label="unconfined")

Feb 7 08:58:45 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'org.gtk.vfs.UDisks2Vol

umeMonitor'

Feb 7 08:58:45 oksana-VirtualBox systemd[1509]: Started Virtual filesystem service - disk device monitor.

Feb 7 08:58:45 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating via systemd: service name='org.gtk.vfs.MTPV

olumeMonitor' unit='gvfs-mtp-volume-monitor.service' requested by ':1.20' (uid=1000 pid=1652 comm="/usr/bin/gnome-shell " label="unconf

ined")

Feb 7 08:58:45 oksana-VirtualBox systemd[1509]: Starting Virtual filesystem service - Media Transfer Protocol monitor...

Feb 7 08:58:45 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'org.gtk.vfs.MTPVolumeM

onitor'

Feb 7 08:58:45 oksana-VirtualBox systemd[1509]: Started Virtual filesystem service - Media Transfer Protocol monitor.

Feb 7 08:58:45 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating via systemd: service name='org.gtk.vfs.GoaV

olumeMonitor' unit='gvfs-goa-volume-monitor.service' requested by ':1.20' (uid=1000 pid=1652 comm="/usr/bin/gnome-shell " label="unconf

ined")

Feb 7 08:58:45 oksana-VirtualBox systemd[1509]: Starting Virtual filesystem service - GNOME Online Accounts monitor...

Feb 7 08:58:45 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'org.gnome.evolution.da

taserver.Sources5'

Feb 7 08:58:45 oksana-VirtualBox systemd[1509]: Started Evolution source registry.

Feb 7 08:58:45 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating via systemd: service name='org.gnome.evolut

ion.dataserver.Calendar8' unit='evolution-calendar-factory.service' requested by ':1.24' (uid=1000 pid=1718 comm="/usr/libexec/gnome-sh

ell-calendar-server " label="unconfined")

Feb 7 08:58:45 oksana-VirtualBox systemd[1509]: Starting Evolution calendar service...

Feb 7 08:58:46 oksana-VirtualBox goa-daemon[1750]: goa-daemon version 3.44.0 starting

Feb 7 08:58:46 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating service name='org.gnome.Identity' requested

by ':1.31' (uid=1000 pid=1750 comm="/usr/libexec/goa-daemon " label="unconfined")

Feb 7 08:58:46 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'org.gnome.OnlineAccoun

ts'

Feb 7 08:58:46 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'org.gtk.vfs.GoaVolumeM

onitor'

Feb 7 08:58:46 oksana-VirtualBox systemd[1509]: Started Virtual filesystem service - GNOME Online Accounts monitor.

Feb 7 08:58:46 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating via systemd: service name='org.gtk.vfs.AfcV

olumeMonitor' unit='gvfs-afc-volume-monitor.service' requested by ':1.20' (uid=1000 pid=1652 comm="/usr/bin/gnome-shell " label="unconf

ined")

Feb 7 08:58:47 oksana-VirtualBox systemd[1509]: Starting Virtual filesystem service - Apple File Conduit monitor...

Feb 7 08:58:47 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'org.gtk.vfs.AfcVolumeM

onitor'

Feb 7 08:58:47 oksana-VirtualBox systemd[1509]: Started Virtual filesystem service - Apple File Conduit monitor.

Feb 7 08:58:47 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating via systemd: service name='org.gtk.vfs.GPho

to2VolumeMonitor' unit='gvfs-gphoto2-volume-monitor.service' requested by ':1.20' (uid=1000 pid=1652 comm="/usr/bin/gnome-shell " label

="unconfined")

Feb 7 08:58:47 oksana-VirtualBox systemd[1509]: Starting Virtual filesystem service - digital camera monitor...

Feb 7 08:58:47 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'org.gnome.Identity'

Feb 7 08:58:47 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'org.gtk.vfs.GPhoto2Vol

umeMonitor'

Feb 7 08:58:47 oksana-VirtualBox systemd[1509]: Started Virtual filesystem service - digital camera monitor.

Feb 7 08:58:47 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'org.gnome.evolution.da

taserver.Calendar8'

Feb 7 08:58:47 oksana-VirtualBox systemd[1509]: Started Evolution calendar service.

Feb 7 08:58:47 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating via systemd: service name='ca.desrt.dconf'

unit='dconf.service' requested by ':1.30' (uid=1000 pid=1760 comm="/usr/libexec/evolution-calendar-factory " label="unconfined")

Feb 7 08:58:47 oksana-VirtualBox systemd[1509]: Starting User preferences database...

Feb 7 08:58:47 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating via systemd: service name='org.gnome.evolut

ion.dataserver.AddressBook10' unit='evolution-addressbook-factory.service' requested by ':1.30' (uid=1000 pid=1760 comm="/usr/libexec/e

volution-calendar-factory " label="unconfined")

Feb 7 08:58:47 oksana-VirtualBox systemd[1509]: Starting Evolution address book service...

Feb 7 08:58:47 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'ca.desrt.dconf'

Feb 7 08:58:47 oksana-VirtualBox systemd[1509]: Started User preferences database.

Feb 7 08:58:47 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'org.gnome.Shell.Calend

arServer'

Feb 7 08:58:48 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'org.gnome.evolution.da

taserver.AddressBook10'

Feb 7 08:58:48 oksana-VirtualBox systemd[1509]: Started Evolution address book service.

Feb 7 08:58:48 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating service name='org.freedesktop.FileManager1'

requested by ':1.20' (uid=1000 pid=1652 comm="/usr/bin/gnome-shell " label="unconfined")

Feb 7 08:58:48 oksana-VirtualBox systemd[1]: fprintd.service: Deactivated successfully.

Feb 7 08:58:49 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating service name='org.gnome.Shell.Notifications

' requested by ':1.20' (uid=1000 pid=1652 comm="/usr/bin/gnome-shell " label="unconfined")

Feb 7 08:58:49 oksana-VirtualBox at-spi-dbus-bus.desktop[1662]: dbus-daemon[1662]: Activating service name='org.a11y.atspi.Registry' r

equested by ':1.0' (uid=1000 pid=1652 comm="/usr/bin/gnome-shell " label="unconfined")

Feb 7 08:58:49 oksana-VirtualBox at-spi-dbus-bus.desktop[1662]: dbus-daemon[1662]: Successfully activated service 'org.a11y.atspi.Regi

stry'

Feb 7 08:58:49 oksana-VirtualBox at-spi-dbus-bus.desktop[1819]: SpiRegistry daemon is running with well-known name - org.a11y.atspi.Re

gistry

Feb 7 08:58:49 oksana-VirtualBox systemd[1509]: Started GNOME Shell on Wayland.

Feb 7 08:58:49 oksana-VirtualBox systemd[1509]: Reached target GNOME Session is initialized.

Feb 7 08:58:49 oksana-VirtualBox systemd[1509]: GNOME session X11 services is inactive.

Feb 7 08:58:49 oksana-VirtualBox systemd[1509]: Dependency failed for GNOME XSettings service.

Feb 7 08:58:49 oksana-VirtualBox systemd[1509]: org.gnome.SettingsDaemon.XSettings.service: Job org.gnome.SettingsDaemon.XSettings.ser

vice/start failed with result 'dependency'.

Feb 7 08:58:49 oksana-VirtualBox systemd[1509]: gnome-session-x11-services-ready.target: Job gnome-session-x11-services-ready.target/v

erify-active failed with result 'dependency'.

Feb 7 08:58:49 oksana-VirtualBox systemd[1509]: Reached target GNOME Session (session: ubuntu).

Feb 7 08:58:49 oksana-VirtualBox systemd[1509]: Reached target GNOME XSettings target.

Feb 7 08:58:49 oksana-VirtualBox systemd[1509]: Starting Signal initialization done to GNOME Session Manager...

Feb 7 08:58:49 oksana-VirtualBox systemd[1509]: Starting IBus Daemon for GNOME...

Feb 7 08:58:49 oksana-VirtualBox systemd[1509]: Starting GNOME accessibility service...

Feb 7 08:58:49 oksana-VirtualBox systemd[1509]: Starting GNOME color management service...

Feb 7 08:58:49 oksana-VirtualBox systemd[1509]: Starting GNOME date & time service...

Feb 7 08:58:49 oksana-VirtualBox systemd[1509]: Starting GNOME maintenance of expirable data service...

Feb 7 08:58:49 oksana-VirtualBox systemd[1509]: Starting GNOME keyboard configuration service...

Feb 7 08:58:49 oksana-VirtualBox systemd[1509]: Starting GNOME keyboard shortcuts service...

Feb 7 08:58:49 oksana-VirtualBox systemd[1509]: Starting GNOME power management service...

Feb 7 08:58:50 oksana-VirtualBox systemd[1509]: Starting GNOME printer notifications service...

Feb 7 08:58:50 oksana-VirtualBox systemd[1509]: Starting GNOME RFKill support service...

Feb 7 08:58:50 oksana-VirtualBox systemd[1509]: Starting GNOME FreeDesktop screensaver service...

Feb 7 08:58:50 oksana-VirtualBox systemd[1509]: Starting GNOME file sharing service...

Feb 7 08:58:50 oksana-VirtualBox systemd[1509]: Starting GNOME smartcard service...

Feb 7 08:58:50 oksana-VirtualBox systemd[1509]: Starting GNOME sound sample caching service...

Feb 7 08:58:50 oksana-VirtualBox systemd[1509]: Starting GNOME Wacom tablet support service...

Feb 7 08:58:50 oksana-VirtualBox systemd[1509]: Finished Signal initialization done to GNOME Session Manager.

Feb 7 08:58:50 oksana-VirtualBox spice-vdagent[1838]: vdagent virtio channel /dev/virtio-ports/com.redhat.spice.0 does not exist, exit

ing

Feb 7 08:58:50 oksana-VirtualBox systemd[1509]: Started GNOME accessibility service.

Feb 7 08:58:50 oksana-VirtualBox systemd[1509]: Reached target GNOME accessibility target.

Feb 7 08:58:50 oksana-VirtualBox systemd[1509]: Started GNOME maintenance of expirable data service.

Feb 7 08:58:50 oksana-VirtualBox systemd[1509]: Reached target GNOME maintenance of expirable data target.

Feb 7 08:58:50 oksana-VirtualBox vmware-user.desktop[1900]: vmware-user: could not open /proc/fs/vmblock/dev

Feb 7 08:58:51 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating service name='org.freedesktop.portal.IBus'

requested by ':1.55' (uid=1000 pid=1833 comm="/usr/bin/ibus-daemon --panel disable " label="unconfined")

Feb 7 08:58:51 oksana-VirtualBox systemd[1509]: Started IBus Daemon for GNOME.

Feb 7 08:58:51 oksana-VirtualBox gnome-session-binary[1628]: Entering running state

Feb 7 08:58:51 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='org.freedesktop.hostname1' unit='dbu

s-org.freedesktop.hostname1.service' requested by ':1.85' (uid=1000 pid=1850 comm="/usr/libexec/gsd-rfkill " label="unconfined")

Feb 7 08:58:51 oksana-VirtualBox gnome-session[1628]: gnome-session-binary[1628]: GnomeDesktop-WARNING: Could not create transient sco

pe for PID 1838: GDBus.Error:org.freedesktop.DBus.Error.UnixProcessIdUnknown: Process with ID 1838 does not exist.

Feb 7 08:58:52 oksana-VirtualBox at-spi2-registr[1819]: Failed to register client: GDBus.Error:org.gnome.SessionManager.AlreadyRegiste

red: Unable to register client

Feb 7 08:58:52 oksana-VirtualBox vmware-user.desktop[1900]: Error: /usr/bin/vmtoolsd must be run inside a virtual machine on a VMware

hypervisor product.

Feb 7 08:58:52 oksana-VirtualBox gnome-session-binary[1628]: GnomeDesktop-WARNING: Could not create transient scope for PID 1838: GDBu

s.Error:org.freedesktop.DBus.Error.UnixProcessIdUnknown: Process with ID 1838 does not exist.

Feb 7 08:58:52 oksana-VirtualBox vboxclient.desktop[1902]: 05:58:52.110555 main VBoxClient 7.0.6 r155176 (verbosity: 0) linux.amd6

4 (Jan 11 2023 15:34:34) release log

Feb 7 08:58:52 oksana-VirtualBox vboxclient.desktop[1902]: 05:58:52.110561 main Log opened 2023-02-07T05:58:52.110545000Z

Feb 7 08:58:52 oksana-VirtualBox vboxclient.desktop[1902]: 05:58:52.110702 main OS Product: Linux

Feb 7 08:58:52 oksana-VirtualBox vboxclient.desktop[1902]: 05:58:52.110712 main OS Release: 5.15.0-58-generic

Feb 7 08:58:52 oksana-VirtualBox vboxclient.desktop[1902]: 05:58:52.110719 main OS Version: #64-Ubuntu SMP Thu Jan 5 11:43:13 UTC

2023

Feb 7 08:58:52 oksana-VirtualBox vboxclient.desktop[1902]: 05:58:52.110726 main Executable: /opt/VBoxGuestAdditions-7.0.6/bin/VBox

Client

Feb 7 08:58:52 oksana-VirtualBox vboxclient.desktop[1902]: 05:58:52.110727 main Process ID: 1902

Feb 7 08:58:52 oksana-VirtualBox vboxclient.desktop[1902]: 05:58:52.110728 main Package type: LINUX\_64BITS\_GENERIC

Feb 7 08:58:52 oksana-VirtualBox vboxclient.desktop[1902]: 05:58:52.110739 main VBoxClient 7.0.6 r155176 started. Verbose level =

0. Wayland environment detected: yes

Feb 7 08:58:52 oksana-VirtualBox vboxclient.desktop[1902]: 05:58:52.110748 main Service: Shared Clipboard

Feb 7 08:58:52 oksana-VirtualBox at-spi2-registr[1819]: Unable to register client with session manager

Feb 7 08:58:53 oksana-VirtualBox gnome-session[1628]: gnome-session-binary[1628]: GnomeDesktop-WARNING: Could not create transient sco

pe for PID 1887: GDBus.Error:org.freedesktop.DBus.Error.UnixProcessIdUnknown: Process with ID 1887 does not exist.

Feb 7 08:58:53 oksana-VirtualBox gnome-session[1628]: gnome-session-binary[1628]: GnomeDesktop-WARNING: Could not create transient sco

pe for PID 1911: GDBus.Error:org.freedesktop.DBus.Error.UnixProcessIdUnknown: Process with ID 1911 does not exist.

Feb 7 08:58:53 oksana-VirtualBox gnome-session-binary[1628]: GnomeDesktop-WARNING: Could not create transient scope for PID 1887: GDBu

s.Error:org.freedesktop.DBus.Error.UnixProcessIdUnknown: Process with ID 1887 does not exist.

Feb 7 08:58:53 oksana-VirtualBox systemd[1509]: Started GNOME FreeDesktop screensaver service.

Feb 7 08:58:53 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'org.freedesktop.portal

.IBus'

Feb 7 08:58:53 oksana-VirtualBox systemd[1509]: Started GNOME file sharing service.

Feb 7 08:58:53 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'org.gnome.Shell.Notifi

cations'

Feb 7 08:58:53 oksana-VirtualBox systemd[1509]: Started GNOME smartcard service.

Feb 7 08:58:53 oksana-VirtualBox gnome-session-binary[1628]: GnomeDesktop-WARNING: Could not create transient scope for PID 1911: GDBu

s.Error:org.freedesktop.DBus.Error.UnixProcessIdUnknown: Process with ID 1911 does not exist.

Feb 7 08:58:53 oksana-VirtualBox systemd[1509]: Started GNOME date & time service.

Feb 7 08:58:53 oksana-VirtualBox systemd[1509]: Started GNOME sound sample caching service.

Feb 7 08:58:53 oksana-VirtualBox systemd[1]: Starting Hostname Service...

Feb 7 08:58:53 oksana-VirtualBox systemd[1509]: Started Application launched by gnome-session-binary.

Feb 7 08:58:54 oksana-VirtualBox kernel: [ 239.271315] rfkill: input handler disabled

Feb 7 08:58:54 oksana-VirtualBox systemd[1509]: message repeated 4 times: [ Started Application launched by gnome-session-binary.]

Feb 7 08:58:54 oksana-VirtualBox dbus-daemon[593]: [system] Successfully activated service 'org.freedesktop.hostname1'

Feb 7 08:58:54 oksana-VirtualBox systemd[1509]: Started Application launched by gnome-session-binary.

Feb 7 08:58:55 oksana-VirtualBox systemd[1509]: Started Application launched by gnome-session-binary.

Feb 7 08:58:55 oksana-VirtualBox systemd[1509]: Reached target GNOME date & time target.

Feb 7 08:58:55 oksana-VirtualBox systemd[1509]: Reached target GNOME FreeDesktop screensaver target.

Feb 7 08:58:56 oksana-VirtualBox systemd[1509]: Reached target GNOME file sharing target.

Feb 7 08:58:57 oksana-VirtualBox gnome-shell[1982]: (WW) Option "-listen" for file descriptors is deprecated

Feb 7 08:58:57 oksana-VirtualBox gnome-shell[1982]: Please use "-listenfd" instead.

Feb 7 08:58:57 oksana-VirtualBox gnome-shell[1982]: (WW) Option "-listen" for file descriptors is deprecated

Feb 7 08:58:57 oksana-VirtualBox gnome-shell[1982]: Please use "-listenfd" instead.

Feb 7 08:58:57 oksana-VirtualBox systemd[1509]: Reached target GNOME smartcard target.

Feb 7 08:58:57 oksana-VirtualBox gnome-shell[1652]: Window manager warning: Overwriting existing binding of keysym 34 with keysym 34 (

keycode d).

Feb 7 08:58:57 oksana-VirtualBox gnome-shell[1652]: Window manager warning: Overwriting existing binding of keysym 35 with keysym 35 (

keycode e).

Feb 7 08:58:57 oksana-VirtualBox gnome-shell[1652]: Window manager warning: Overwriting existing binding of keysym 32 with keysym 32 (

keycode b).

Feb 7 08:58:57 oksana-VirtualBox gnome-shell[1652]: Window manager warning: Overwriting existing binding of keysym 37 with keysym 37 (

keycode 10).

Feb 7 08:58:57 oksana-VirtualBox gnome-shell[1652]: Window manager warning: Overwriting existing binding of keysym 36 with keysym 36 (

keycode f).

Feb 7 08:58:57 oksana-VirtualBox gnome-shell[1652]: Window manager warning: Overwriting existing binding of keysym 38 with keysym 38 (

keycode 11).

Feb 7 08:58:57 oksana-VirtualBox gnome-shell[1652]: Window manager warning: Overwriting existing binding of keysym 31 with keysym 31 (

keycode a).

Feb 7 08:58:57 oksana-VirtualBox gnome-shell[1652]: Window manager warning: Overwriting existing binding of keysym 33 with keysym 33 (

keycode c).

Feb 7 08:58:57 oksana-VirtualBox gnome-shell[1652]: Window manager warning: Overwriting existing binding of keysym 39 with keysym 39 (

keycode 12).

Feb 7 08:58:57 oksana-VirtualBox systemd[1509]: Reached target GNOME sound sample caching target.

Feb 7 08:58:58 oksana-VirtualBox systemd[1509]: Started GNOME printer notifications service.

Feb 7 08:58:58 oksana-VirtualBox systemd[1509]: Reached target GNOME printer notifications target.

Feb 7 08:58:58 oksana-VirtualBox NetworkManager[594]: <info> [1675749532.7936] agent-manager: agent[371d546c91bdc485,:1.78/org.gnome.

Shell.NetworkAgent/1000]: agent registered

Feb 7 08:58:59 oksana-VirtualBox systemd[1]: Started Hostname Service.

Feb 7 08:59:00 oksana-VirtualBox systemd[1509]: Started GNOME RFKill support service.

Feb 7 08:59:00 oksana-VirtualBox systemd[1509]: Reached target GNOME RFKill support target.

Feb 7 08:59:00 oksana-VirtualBox gnome-shell[1652]: Error looking up permission: GDBus.Error:org.freedesktop.portal.Error.NotFound: No

entry for geolocation

Feb 7 08:59:00 oksana-VirtualBox pulseaudio[1518]: GetManagedObjects() failed: org.freedesktop.DBus.Error.TimedOut: Failed to activate

service 'org.bluez': timed out (service\_start\_timeout=25000ms)

Feb 7 08:59:01 oksana-VirtualBox gnome-shell[1982]: VMware: No 3D enabled (0, Success).

Feb 7 08:59:01 oksana-VirtualBox gnome-shell[1982]: libEGL warning: DRI2: failed to create dri screen

Feb 7 08:59:01 oksana-VirtualBox gnome-shell[1982]: VMware: No 3D enabled (0, Success).

Feb 7 08:59:01 oksana-VirtualBox gnome-shell[1982]: libEGL warning: DRI2: failed to create dri screen

Feb 7 08:59:01 oksana-VirtualBox tracker-extract[1521]: Could not connect to filesystem miner endpoint: Timeout was reached

Feb 7 08:59:04 oksana-VirtualBox systemd[1509]: tracker-extract-3.service: Main process exited, code=exited, status=1/FAILURE

Feb 7 08:59:05 oksana-VirtualBox systemd[1509]: tracker-extract-3.service: Failed with result 'exit-code'.

Feb 7 08:59:05 oksana-VirtualBox systemd[1509]: Failed to start Tracker metadata extractor.

Feb 7 08:59:05 oksana-VirtualBox systemd[1509]: tracker-extract-3.service: Scheduled restart job, restart counter is at 1.

Feb 7 08:59:06 oksana-VirtualBox systemd[1509]: Stopped Tracker metadata extractor.

Feb 7 08:59:06 oksana-VirtualBox systemd[1509]: Starting Tracker metadata extractor...

Feb 7 08:59:06 oksana-VirtualBox systemd[1509]: app-gnome-snap\x2duserd\x2dautostart-1917.scope: Consumed 1.320s CPU time.

Feb 7 08:59:07 oksana-VirtualBox gnome-shell[1982]: Failed to initialize glamor, falling back to sw

Feb 7 08:59:08 oksana-VirtualBox rtkit-daemon[1140]: Supervising 10 threads of 6 processes of 2 users.

Feb 7 08:59:09 oksana-VirtualBox rtkit-daemon[1140]: Supervising 10 threads of 6 processes of 2 users.

Feb 7 08:59:09 oksana-VirtualBox snapd-desktop-i[1712]: Settings portal not found: Error calling StartServiceByName for org.freedeskto

p.portal.Desktop: Timeout was reached

Feb 7 08:59:09 oksana-VirtualBox rtkit-daemon[1140]: Supervising 10 threads of 6 processes of 2 users.

Feb 7 08:59:19 oksana-VirtualBox gnome-shell[1652]: Gio.IOErrorEnum: Ошибка вызова StartServiceByName для org.freedesktop.FileManager1

: Время ожидания истекло

Feb 7 08:59:20 oksana-VirtualBox gnome-shell[1652]: GNOME Shell started at Tue Feb 07 2023 08:58:47 GMT+0300 (MSK)

Feb 7 08:59:20 oksana-VirtualBox gnome-shell[1652]: Registering session with GDM

Feb 7 08:59:20 oksana-VirtualBox gnome-shell[1196]: Connection to xwayland lost

Feb 7 08:59:27 oksana-VirtualBox /usr/libexec/gdm-wayland-session[1148]: dbus-daemon[1148]: [session uid=127 pid=1148] Activating serv

ice name='org.freedesktop.systemd1' requested by ':1.9' (uid=127 pid=1300 comm="/usr/libexec/gsd-sharing " label="unconfined")

Feb 7 08:59:28 oksana-VirtualBox [1312]: Error releasing name org.gnome.SettingsDaemon.Datetime: Соединение закрыто

Feb 7 08:59:28 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'org.freedesktop.impl.p

ortal.desktop.gnome'

Feb 7 08:59:29 oksana-VirtualBox [1321]: Error releasing name org.gnome.SettingsDaemon.Housekeeping: Соединение закрыто

Feb 7 08:59:29 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating via systemd: service name='org.freedesktop.

impl.portal.desktop.gtk' unit='xdg-desktop-portal-gtk.service' requested by ':1.23' (uid=1000 pid=1716 comm="/usr/libexec/xdg-desktop-p

ortal " label="unconfined")

Feb 7 08:59:29 oksana-VirtualBox [1310]: Error releasing name org.gnome.SettingsDaemon.Smartcard: Соединение закрыто

Feb 7 08:59:29 oksana-VirtualBox systemd[1509]: Started Portal service (GNOME implementation).

Feb 7 08:59:30 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='org.freedesktop.locale1' unit='dbus-

org.freedesktop.locale1.service' requested by ':1.96' (uid=1000 pid=1841 comm="/usr/libexec/gsd-keyboard " label="unconfined")

Feb 7 08:59:30 oksana-VirtualBox systemd[1509]: Starting Portal service (GTK/GNOME implementation)...

Feb 7 08:59:30 oksana-VirtualBox gdm-launch-environment]: GLib-GObject: g\_object\_unref: assertion 'G\_IS\_OBJECT (object)' failed

Feb 7 08:59:30 oksana-VirtualBox systemd[1509]: Started GNOME keyboard configuration service.

Feb 7 08:59:31 oksana-VirtualBox gdm3: Gdm: GdmCommon: process (pid:1105, command 'gdm-session-worker [pam/gdm-launch-environment]') i

sn't dying after 5 seconds, now ignoring it.

Feb 7 08:59:31 oksana-VirtualBox systemd[1509]: Reached target GNOME keyboard configuration target.

Feb 7 08:59:32 oksana-VirtualBox gnome-shell[2078]: The XKEYBOARD keymap compiler (xkbcomp) reports:

Feb 7 08:59:32 oksana-VirtualBox gnome-shell[2078]: > Warning: Unsupported maximum keycode 708, clipping.

Feb 7 08:59:32 oksana-VirtualBox gnome-shell[2078]: > X11 cannot support keycodes above 255.

Feb 7 08:59:32 oksana-VirtualBox gnome-shell[2078]: Errors from xkbcomp are not fatal to the X server

Feb 7 08:59:32 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='org.freedesktop.hostname1' unit='dbu

s-org.freedesktop.hostname1.service' requested by ':1.97' (uid=1000 pid=1843 comm="/usr/libexec/gsd-media-keys " label="unconfined")

Feb 7 08:59:32 oksana-VirtualBox systemd[1509]: Started GNOME color management service.

Feb 7 08:59:32 oksana-VirtualBox dbus-daemon[593]: [system] Successfully activated service 'org.freedesktop.locale1'

Feb 7 08:59:32 oksana-VirtualBox systemd[1509]: Reached target GNOME color management target.

Feb 7 08:59:32 oksana-VirtualBox dbus-daemon[593]: [system] Successfully activated service 'org.freedesktop.hostname1'

Feb 7 08:59:32 oksana-VirtualBox systemd[1]: systemd-hostnamed.service: Deactivated successfully.

Feb 7 08:59:33 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating service name='org.gnome.ScreenSaver' reques

ted by ':1.52' (uid=1000 pid=1845 comm="/usr/libexec/gsd-power " label="unconfined")

Feb 7 08:59:33 oksana-VirtualBox systemd[1]: Starting Locale Service...

Feb 7 08:59:33 oksana-VirtualBox systemd[1509]: Started GNOME power management service.

Feb 7 08:59:33 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'org.gnome.ScreenSaver'

Feb 7 08:59:33 oksana-VirtualBox systemd[1509]: Reached target GNOME power management target.

Feb 7 08:59:34 oksana-VirtualBox systemd[1509]: Started GNOME keyboard shortcuts service.

Feb 7 08:59:35 oksana-VirtualBox gnome-session[1628]: gnome-session-binary[1628]: WARNING: Could not retrieve current screensaver acti

ve state: Время ожидания истекло

Feb 7 08:59:35 oksana-VirtualBox systemd[1509]: Reached target GNOME keyboard shortcuts target.

Feb 7 08:59:35 oksana-VirtualBox gnome-session-binary[1628]: WARNING: Could not retrieve current screensaver active state: Время ожида

ния истекло

Feb 7 08:59:35 oksana-VirtualBox systemd[1]: Starting Hostname Service...

Feb 7 08:59:36 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'org.freedesktop.impl.p

ortal.desktop.gtk'

Feb 7 08:59:36 oksana-VirtualBox systemd[1]: Started Locale Service.

Feb 7 08:59:36 oksana-VirtualBox systemd[1]: Started Hostname Service.

Feb 7 08:59:36 oksana-VirtualBox systemd[1]: session-c1.scope: Deactivated successfully.

Feb 7 08:59:36 oksana-VirtualBox systemd[1]: session-c1.scope: Consumed 13.413s CPU time.

Feb 7 08:59:36 oksana-VirtualBox gsd-media-keys[1843]: Failed to grab accelerator for keybinding settings:playback-repeat

Feb 7 08:59:36 oksana-VirtualBox gsd-media-keys[1843]: Failed to grab accelerator for keybinding settings:hibernate

Feb 7 08:59:36 oksana-VirtualBox gsd-color[1831]: failed to get edid: unable to get EDID for output

Feb 7 08:59:36 oksana-VirtualBox systemd[1509]: Reached target GNOME session X11 services.

Feb 7 08:59:36 oksana-VirtualBox systemd[1509]: Starting GNOME XSettings service...

Feb 7 08:59:36 oksana-VirtualBox gsd-color[1831]: unable to get EDID for xrandr-Virtual-1: unable to get EDID for output

Feb 7 08:59:37 oksana-VirtualBox systemd[1509]: Started Portal service (GTK/GNOME implementation).

Feb 7 08:59:37 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'org.freedesktop.portal

.Desktop'

Feb 7 08:59:37 oksana-VirtualBox systemd[1509]: Started Portal service.

Feb 7 08:59:37 oksana-VirtualBox snapd-desktop-i[1712]: New theme: gtk=Adwaita icon=Adwaita cursor=Adwaita, sound=Yaru

Feb 7 08:59:38 oksana-VirtualBox systemd[1509]: Started GNOME Wacom tablet support service.

Feb 7 08:59:38 oksana-VirtualBox systemd[1509]: Reached target GNOME Wacom tablet support target.

Feb 7 08:59:39 oksana-VirtualBox systemd[1]: Stopping User Manager for UID 127...

Feb 7 08:59:39 oksana-VirtualBox snapd-desktop-integration.snapd-desktop-integration[1712]: All available theme snaps installed

Feb 7 08:59:40 oksana-VirtualBox systemd[1110]: Stopped target Main User Target.

Feb 7 08:59:41 oksana-VirtualBox systemd[1110]: Stopping D-Bus User Message Bus...

Feb 7 08:59:41 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'org.freedesktop.FileMa

nager1'

Feb 7 08:59:41 oksana-VirtualBox systemd[1110]: Stopping Virtual filesystem service - Apple File Conduit monitor...

Feb 7 08:59:41 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating service name='org.gnome.ArchiveManager1' re

quested by ':1.77' (uid=1000 pid=2073 comm="gjs /usr/share/gnome-shell/extensions/ding@rasters" label="unconfined")

Feb 7 08:59:41 oksana-VirtualBox systemd[1110]: Stopping Virtual filesystem service...

Feb 7 08:59:41 oksana-VirtualBox systemd[1110]: Stopping Virtual filesystem service - GNOME Online Accounts monitor...

Feb 7 08:59:41 oksana-VirtualBox systemd[1110]: Stopping Virtual filesystem service - digital camera monitor...

Feb 7 08:59:41 oksana-VirtualBox systemd[1110]: Stopping Virtual filesystem service - Media Transfer Protocol monitor...

Feb 7 08:59:41 oksana-VirtualBox systemd[1110]: Stopping Virtual filesystem service - disk device monitor...

Feb 7 08:59:41 oksana-VirtualBox systemd[1110]: Stopping PipeWire Media Session Manager...

Feb 7 08:59:41 oksana-VirtualBox systemd[1110]: Stopping Tracker file system data miner...

Feb 7 08:59:41 oksana-VirtualBox systemd[1110]: Stopping flatpak document portal service...

Feb 7 08:59:41 oksana-VirtualBox systemd[1110]: Stopping sandboxed app permission store...

Feb 7 08:59:41 oksana-VirtualBox systemd[1110]: Stopped Virtual filesystem service - digital camera monitor.

Feb 7 08:59:41 oksana-VirtualBox systemd[1110]: Stopped Virtual filesystem service - disk device monitor.

Feb 7 08:59:41 oksana-VirtualBox systemd[1110]: Stopped Virtual filesystem service - Apple File Conduit monitor.

Feb 7 08:59:41 oksana-VirtualBox systemd[1110]: Stopped sandboxed app permission store.

Feb 7 08:59:41 oksana-VirtualBox systemd[1110]: Stopped Virtual filesystem service - Media Transfer Protocol monitor.

Feb 7 08:59:41 oksana-VirtualBox systemd[1110]: Stopped Virtual filesystem service - GNOME Online Accounts monitor.

Feb 7 08:59:41 oksana-VirtualBox systemd[1]: run-user-127-gvfs.mount: Deactivated successfully.

Feb 7 08:59:41 oksana-VirtualBox systemd[1110]: Stopped Virtual filesystem service.

Feb 7 08:59:41 oksana-VirtualBox systemd[1110]: Stopped D-Bus User Message Bus.

Feb 7 08:59:41 oksana-VirtualBox systemd[1]: run-user-127-doc.mount: Deactivated successfully.

Feb 7 08:59:41 oksana-VirtualBox systemd[1110]: Stopped PipeWire Media Session Manager.

Feb 7 08:59:41 oksana-VirtualBox systemd[1110]: Stopping PipeWire Multimedia Service...

Feb 7 08:59:41 oksana-VirtualBox systemd[1110]: xdg-document-portal.service: Main process exited, code=exited, status=20/n/a

Feb 7 08:59:41 oksana-VirtualBox systemd[1110]: xdg-document-portal.service: Failed with result 'exit-code'.

Feb 7 08:59:41 oksana-VirtualBox systemd[1110]: Stopped flatpak document portal service.

Feb 7 08:59:41 oksana-VirtualBox systemd[1110]: Stopped PipeWire Multimedia Service.

Feb 7 08:59:41 oksana-VirtualBox systemd[1110]: Removed slice User Core Session Slice.

Feb 7 08:59:42 oksana-VirtualBox tracker-extract[2026]: Could not connect to filesystem miner endpoint: Timeout was reached

Feb 7 08:59:43 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'org.gnome.ArchiveManag

er1'

Feb 7 08:59:43 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating via systemd: service name='org.gtk.vfs.Meta

data' unit='gvfs-metadata.service' requested by ':1.77' (uid=1000 pid=2073 comm="gjs /usr/share/gnome-shell/extensions/ding@rasters" la

bel="unconfined")

Feb 7 08:59:43 oksana-VirtualBox systemd[1509]: Starting Virtual filesystem metadata service...

Feb 7 08:59:43 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'org.gtk.vfs.Metadata'

Feb 7 08:59:43 oksana-VirtualBox systemd[1509]: Started Virtual filesystem metadata service.

Feb 7 08:59:43 oksana-VirtualBox gnome-shell[1652]: DING: Detected async api for thumbnails

Feb 7 08:59:43 oksana-VirtualBox dbus-daemon[1530]: apparmor="DENIED" operation="dbus\_method\_call" bus="session" path="/org/gtk/Setti

ngs" interface="org.freedesktop.DBus.Properties" member="GetAll" mask="send" name=":1.81" pid=1712 label="snap.snapd-desktop-integratio

n.snapd-desktop-integration" peer\_pid=2076 peer\_label="unconfined"

Feb 7 08:59:43 oksana-VirtualBox systemd[1509]: Started GNOME XSettings service.

Feb 7 08:59:43 oksana-VirtualBox systemd[1509]: Reached target GNOME session X11 services.

Feb 7 08:59:43 oksana-VirtualBox systemd[1509]: Reached target GNOME Session.

Feb 7 08:59:44 oksana-VirtualBox systemd[1509]: Reached target GNOME Wayland Session (session: ubuntu).

Feb 7 08:59:44 oksana-VirtualBox systemd[1509]: Reached target Current graphical user session.

Feb 7 08:59:44 oksana-VirtualBox systemd[1509]: Condition check resulted in GNOME Initial Setup being skipped.

Feb 7 08:59:44 oksana-VirtualBox systemd[1509]: Starting Tracker file system data miner...

Feb 7 08:59:44 oksana-VirtualBox systemd[1509]: tracker-extract-3.service: Main process exited, code=exited, status=1/FAILURE

Feb 7 08:59:45 oksana-VirtualBox systemd[1509]: tracker-extract-3.service: Failed with result 'exit-code'.

Feb 7 08:59:45 oksana-VirtualBox systemd[1509]: Failed to start Tracker metadata extractor.

Feb 7 08:59:45 oksana-VirtualBox systemd[1509]: Reached target Main User Target.

Feb 7 08:59:45 oksana-VirtualBox systemd[1509]: tracker-extract-3.service: Scheduled restart job, restart counter is at 2.

Feb 7 08:59:45 oksana-VirtualBox systemd[1509]: Stopped Tracker metadata extractor.

Feb 7 08:59:45 oksana-VirtualBox systemd[1509]: Starting Tracker metadata extractor...

Feb 7 08:59:46 oksana-VirtualBox [1729]: Service not used for 60 seconds. Shutting down..

Feb 7 08:59:46 oksana-VirtualBox systemd[1]: user@127.service: State 'stop-sigterm' timed out. Killing.

Feb 7 08:59:46 oksana-VirtualBox systemd[1]: user@127.service: Killing process 1110 (systemd) with signal SIGKILL.

Feb 7 08:59:46 oksana-VirtualBox systemd[1]: user@127.service: Killing process 1203 (tracker-miner-f) with signal SIGKILL.

Feb 7 08:59:46 oksana-VirtualBox systemd[1]: user@127.service: Killing process 1204 (n/a) with signal SIGKILL.

Feb 7 08:59:46 oksana-VirtualBox systemd[1]: user@127.service: Killing process 1205 (n/a) with signal SIGKILL.

Feb 7 08:59:46 oksana-VirtualBox systemd[1]: user@127.service: Killing process 1206 (n/a) with signal SIGKILL.

Feb 7 08:59:46 oksana-VirtualBox systemd[1]: user@127.service: Killing process 1207 (n/a) with signal SIGKILL.

Feb 7 08:59:46 oksana-VirtualBox systemd[1]: user@127.service: Main process exited, code=killed, status=9/KILL

Feb 7 08:59:46 oksana-VirtualBox systemd[1]: user@127.service: Killing process 1203 (tracker-miner-f) with signal SIGKILL.

Feb 7 08:59:46 oksana-VirtualBox systemd[1]: user@127.service: Failed with result 'timeout'.

Feb 7 08:59:46 oksana-VirtualBox systemd[1]: user@127.service: Unit process 1203 (tracker-miner-f) remains running after unit stopped.

Feb 7 08:59:46 oksana-VirtualBox systemd[1]: Stopped User Manager for UID 127.

Feb 7 08:59:46 oksana-VirtualBox systemd[1]: user@127.service: Consumed 4.648s CPU time.

Feb 7 08:59:46 oksana-VirtualBox systemd[1]: Stopping User Runtime Directory /run/user/127...

Feb 7 08:59:46 oksana-VirtualBox systemd[1]: geoclue.service: Deactivated successfully.

Feb 7 08:59:46 oksana-VirtualBox gnome-shell[1652]: ATK Bridge is disabled but a11y has already been enabled.

Feb 7 08:59:46 oksana-VirtualBox systemd[1]: run-user-127.mount: Deactivated successfully.

Feb 7 08:59:46 oksana-VirtualBox systemd[1]: user-runtime-dir@127.service: Deactivated successfully.

Feb 7 08:59:46 oksana-VirtualBox systemd[1]: Stopped User Runtime Directory /run/user/127.

Feb 7 08:59:46 oksana-VirtualBox systemd[1]: Removed slice User Slice of UID 127.

Feb 7 08:59:46 oksana-VirtualBox systemd[1]: user-127.slice: Consumed 18.105s CPU time.

Feb 7 08:59:46 oksana-VirtualBox kernel: [ 292.109392] VBoxClient[1946]: segfault at 0 ip 00007f5ae3eb8497 sp 00007f5ae23beb80 error

4 in libX11.so.6.4.0[7f5ae3e90000+8c000]

Feb 7 08:59:46 oksana-VirtualBox kernel: [ 292.109415] Code: 48 89 f5 53 48 89 d3 48 83 ec 58 64 48 8b 04 25 28 00 00 00 48 89 44 24

48 48 8b 87 30 0a 00 00 48 8b 97 f8 00 00 00 83 e2 01 <48> 8b 30 48 89 34 24 0f 85 2c 01 00 00 48 8b 97 a8 00 00 00 49 89

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2189]: 05:59:47.224480 main VBoxClient 7.0.6 r155176 (verbosity: 0) linux.amd6

4 (Jan 11 2023 15:34:34) release log

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2189]: 05:59:47.224496 main Log opened 2023-02-07T05:59:47.224430000Z

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2189]: 05:59:47.226280 main OS Product: Linux

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2189]: 05:59:47.226322 main OS Release: 5.15.0-58-generic

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2189]: 05:59:47.226328 main OS Version: #64-Ubuntu SMP Thu Jan 5 11:43:13 UTC

2023

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2189]: 05:59:47.226335 main Executable: /opt/VBoxGuestAdditions-7.0.6/bin/VBox

Client

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2189]: 05:59:47.226336 main Process ID: 2189

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2189]: 05:59:47.226337 main Package type: LINUX\_64BITS\_GENERIC

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2189]: 05:59:47.226351 main VBoxClient 7.0.6 r155176 started. Verbose level =

0. Wayland environment detected: yes

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2189]: 05:59:47.226358 main Service: VirtualBox host version check

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2192]: 05:59:47.239557 main VBoxClient 7.0.6 r155176 (verbosity: 0) linux.amd6

4 (Jan 11 2023 15:34:34) release log

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2192]: 05:59:47.239562 main Log opened 2023-02-07T05:59:47.239548000Z

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2192]: 05:59:47.239610 main OS Product: Linux

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2192]: 05:59:47.239617 main OS Release: 5.15.0-58-generic

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2192]: 05:59:47.239624 main OS Version: #64-Ubuntu SMP Thu Jan 5 11:43:13 UTC

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Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2192]: 05:59:47.239631 main Executable: /opt/VBoxGuestAdditions-7.0.6/bin/VBox

Client

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2192]: 05:59:47.239632 main Process ID: 2192

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2192]: 05:59:47.239632 main Package type: LINUX\_64BITS\_GENERIC

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2192]: 05:59:47.239641 main VBoxClient 7.0.6 r155176 started. Verbose level =

0. Wayland environment detected: yes

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2192]: 05:59:47.239648 main Service: Seamless Mode Support

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2197]: 05:59:47.269055 main VBoxClient 7.0.6 r155176 (verbosity: 0) linux.amd6

4 (Jan 11 2023 15:34:34) release log

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2197]: 05:59:47.269066 main Log opened 2023-02-07T05:59:47.269046000Z

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2197]: 05:59:47.269133 main OS Product: Linux

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2197]: 05:59:47.269144 main OS Release: 5.15.0-58-generic

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2197]: 05:59:47.269154 main OS Version: #64-Ubuntu SMP Thu Jan 5 11:43:13 UTC

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Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2197]: 05:59:47.269162 main Executable: /opt/VBoxGuestAdditions-7.0.6/bin/VBox

Client

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2197]: 05:59:47.269163 main Process ID: 2197

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2197]: 05:59:47.269164 main Package type: LINUX\_64BITS\_GENERIC

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2197]: 05:59:47.269174 main VBoxClient 7.0.6 r155176 started. Verbose level =

0. Wayland environment detected: yes

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2197]: 05:59:47.269183 main Service: Drag'n'Drop

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2207]: 05:59:47.306910 main VBoxClient 7.0.6 r155176 (verbosity: 0) linux.amd6

4 (Jan 11 2023 15:34:34) release log

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2207]: 05:59:47.306915 main Log opened 2023-02-07T05:59:47.306900000Z

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2207]: 05:59:47.306976 main OS Product: Linux

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2207]: 05:59:47.306985 main OS Release: 5.15.0-58-generic

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2207]: 05:59:47.306993 main OS Version: #64-Ubuntu SMP Thu Jan 5 11:43:13 UTC

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Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2207]: 05:59:47.307000 main Executable: /opt/VBoxGuestAdditions-7.0.6/bin/VBox

Client

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2207]: 05:59:47.307002 main Process ID: 2207

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2207]: 05:59:47.307003 main Package type: LINUX\_64BITS\_GENERIC

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2207]: 05:59:47.307012 main VBoxClient 7.0.6 r155176 started. Verbose level =

0. Wayland environment detected: yes

Feb 7 08:59:47 oksana-VirtualBox vboxclient.desktop[2207]: 05:59:47.307021 main Service: VMSVGA display assistant

Feb 7 08:59:47 oksana-VirtualBox gnome-shell[1652]: DING: GNOME nautilus 42.2

Feb 7 08:59:50 oksana-VirtualBox nautilus[1807]: Could not delete '.meta.isrunning': Нет такого файла или каталога

Feb 7 08:59:50 oksana-VirtualBox systemd[1509]: Started Application launched by gnome-session-binary.

Feb 7 08:59:51 oksana-VirtualBox systemd[1509]: Started Application launched by gnome-session-binary.

Feb 7 08:59:53 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'org.freedesktop.Tracke

r3.Miner.Files'

Feb 7 08:59:53 oksana-VirtualBox systemd[1509]: Started Tracker file system data miner.

Feb 7 08:59:54 oksana-VirtualBox systemd[1509]: Started Tracker metadata extractor.

Feb 7 08:59:54 oksana-VirtualBox systemd[1509]: Startup finished in 1min 28.892s.

Feb 7 08:59:55 oksana-VirtualBox systemd[1509]: Starting Notification regarding a crash report...

Feb 7 08:59:55 oksana-VirtualBox systemd[1]: Started crash report submission.

Feb 7 08:59:56 oksana-VirtualBox update-notifier-crash[2256]: /usr/bin/whoopsie

Feb 7 08:59:56 oksana-VirtualBox whoopsie[2254]: [08:59:56] Using lock path: /var/lock/whoopsie/lock

Feb 7 08:59:57 oksana-VirtualBox systemd[1]: whoopsie.service: Deactivated successfully.

Feb 7 08:59:57 oksana-VirtualBox systemd[1]: systemd-hostnamed.service: Deactivated successfully.

Feb 7 08:59:57 oksana-VirtualBox systemd[1]: systemd-localed.service: Deactivated successfully.

Feb 7 08:59:57 oksana-VirtualBox update-notifier-crash[2261]: VBoxGuestAdditions-7

Feb 7 09:00:08 oksana-VirtualBox systemd[1]: Starting Download data for packages that failed at package install time...

Feb 7 09:00:13 oksana-VirtualBox systemd[1]: update-notifier-download.service: Deactivated successfully.

Feb 7 09:00:13 oksana-VirtualBox systemd[1]: Finished Download data for packages that failed at package install time.

Feb 7 09:00:17 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating via systemd: service name='org.freedesktop.

Tracker3.Miner.Extract' unit='tracker-extract-3.service' requested by ':1.89' (uid=1000 pid=2163 comm="/usr/libexec/tracker-miner-fs-3

" label="unconfined")

Feb 7 09:00:17 oksana-VirtualBox systemd[1509]: Starting Tracker metadata extractor...

Feb 7 09:00:21 oksana-VirtualBox anacron[589]: Job `cron.daily' started

Feb 7 09:00:22 oksana-VirtualBox anacron[2382]: Updated timestamp for job `cron.daily' to 2023-02-07

Feb 7 09:00:24 oksana-VirtualBox cracklib: no dictionary update necessary.

Feb 7 09:00:25 oksana-VirtualBox anacron[589]: Job `cron.daily' terminated

Feb 7 09:00:25 oksana-VirtualBox systemd[1]: anacron.service: Deactivated successfully.

Feb 7 09:00:25 oksana-VirtualBox anacron[589]: Normal exit (1 job run)

Feb 7 09:00:27 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'org.freedesktop.Tracke

r3.Miner.Extract'

Feb 7 09:00:27 oksana-VirtualBox systemd[1509]: Started Tracker metadata extractor.

Feb 7 09:00:52 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='org.freedesktop.timedate1' unit='dbu

s-org.freedesktop.timedate1.service' requested by ':1.24' (uid=0 pid=624 comm="/usr/lib/snapd/snapd " label="unconfined")

Feb 7 09:00:54 oksana-VirtualBox systemd[1]: Starting Time & Date Service...

Feb 7 09:00:55 oksana-VirtualBox dbus-daemon[593]: [system] Successfully activated service 'org.freedesktop.timedate1'

Feb 7 09:00:55 oksana-VirtualBox systemd[1]: Started Time & Date Service.

Feb 7 09:00:58 oksana-VirtualBox ubuntu-appindicators@ubuntu.com[1652]: unable to update icon for software-update-available

Feb 7 09:00:59 oksana-VirtualBox ubuntu-appindicators@ubuntu.com[1652]: unable to update icon for livepatch

Feb 7 09:01:16 oksana-VirtualBox systemd[1]: Started crash report submission.

Feb 7 09:01:16 oksana-VirtualBox whoopsie[2504]: [09:01:16] Using lock path: /var/lock/whoopsie/lock

Feb 7 09:01:16 oksana-VirtualBox systemd[1]: whoopsie.service: Deactivated successfully.

Feb 7 09:01:26 oksana-VirtualBox systemd[1]: systemd-timedated.service: Deactivated successfully.

Feb 7 09:01:26 oksana-VirtualBox systemd[1509]: Finished Notification regarding a crash report.

Feb 7 09:01:26 oksana-VirtualBox systemd[1509]: update-notifier-crash.service: Consumed 3.149s CPU time.

Feb 7 09:04:06 oksana-VirtualBox systemd[1]: Started Session 4 of User oksana.

Feb 7 09:05:41 oksana-VirtualBox snapd[624]: devicemgr.go:2300: no NTP sync after 10m0s, trying auto-refresh anyway

Feb 7 09:05:44 oksana-VirtualBox snapd[624]: storehelpers.go:769: cannot refresh: snap has no updates available: "bare", "core20", "fi

refox", "gnome-3-38-2004", "gtk-common-themes", "snap-store", "snapd", "snapd-desktop-integration"

Feb 7 09:05:44 oksana-VirtualBox snapd[624]: autorefresh.go:551: автоматическое обновление: все snap-пакеты не требуют обновления

Feb 7 09:06:54 oksana-VirtualBox update-notifier[2233]: gtk\_widget\_get\_scale\_factor: assertion 'GTK\_IS\_WIDGET (widget)' failed

Feb 7 09:06:54 oksana-VirtualBox update-notifier[2233]: gtk\_widget\_get\_scale\_factor: assertion 'GTK\_IS\_WIDGET (widget)' failed

Feb 7 09:10:09 oksana-VirtualBox systemd[1]: Starting Cleanup of Temporary Directories...

Feb 7 09:10:16 oksana-VirtualBox systemd[1]: systemd-tmpfiles-clean.service: Deactivated successfully.

Feb 7 09:10:16 oksana-VirtualBox systemd[1]: Finished Cleanup of Temporary Directories.

Feb 7 09:17:02 oksana-VirtualBox CRON[2644]: (root) CMD ( cd / && run-parts --report /etc/cron.hourly)

Feb 7 09:30:01 oksana-VirtualBox CRON[2654]: (root) CMD ([ -x /etc/init.d/anacron ] && if [ ! -d /run/systemd/system ]; then /usr/sbin

/invoke-rc.d anacron start >/dev/null; fi)

Feb 7 09:32:10 oksana-VirtualBox systemd[1]: Started Run anacron jobs.

Feb 7 09:32:10 oksana-VirtualBox anacron[2655]: Anacron 2.3 started on 2023-02-07

Feb 7 09:32:10 oksana-VirtualBox anacron[2655]: Normal exit (0 jobs run)

Feb 7 09:32:10 oksana-VirtualBox systemd[1]: anacron.service: Deactivated successfully.

Feb 7 09:35:50 oksana-VirtualBox NetworkManager[594]: <info> [1675751750.8498] manager: NetworkManager state is now CONNECTED\_SITE

Feb 7 09:35:51 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='org.freedesktop.nm\_dispatcher' unit=

'dbus-org.freedesktop.nm-dispatcher.service' requested by ':1.11' (uid=0 pid=594 comm="/usr/sbin/NetworkManager --no-daemon " label="un

confined")

Feb 7 09:35:51 oksana-VirtualBox systemd[1]: Starting Network Manager Script Dispatcher Service...

Feb 7 09:35:51 oksana-VirtualBox dbus-daemon[593]: [system] Successfully activated service 'org.freedesktop.nm\_dispatcher'

Feb 7 09:35:51 oksana-VirtualBox systemd[1]: Started Network Manager Script Dispatcher Service.

Feb 7 09:35:51 oksana-VirtualBox NetworkManager[594]: <info> [1675751751.5126] manager: NetworkManager state is now CONNECTED\_GLOBAL

Feb 7 09:36:01 oksana-VirtualBox systemd[1]: NetworkManager-dispatcher.service: Deactivated successfully.

Feb 7 09:40:09 oksana-VirtualBox systemd[1]: Starting Daily apt upgrade and clean activities...

Feb 7 09:40:37 oksana-VirtualBox NetworkManager[594]: <info> [1675752037.7993] manager: kernel firmware directory '/lib/firmware' cha

nged

Feb 7 09:40:42 oksana-VirtualBox NetworkManager[594]: <info> [1675752042.4897] manager: kernel firmware directory '/lib/firmware' cha

nged

Feb 7 09:40:46 oksana-VirtualBox NetworkManager[594]: <info> [1675752046.7958] manager: kernel firmware directory '/lib/firmware' cha

nged

Feb 7 09:40:50 oksana-VirtualBox NetworkManager[594]: <info> [1675752050.7909] manager: kernel firmware directory '/lib/firmware' cha

nged

Feb 7 09:40:55 oksana-VirtualBox NetworkManager[594]: <info> [1675752055.4266] manager: kernel firmware directory '/lib/firmware' cha

nged

Feb 7 09:41:04 oksana-VirtualBox NetworkManager[594]: <info> [1675752064.8452] manager: kernel firmware directory '/lib/firmware' cha

nged

Feb 7 09:41:10 oksana-VirtualBox NetworkManager[594]: <info> [1675752070.4711] manager: kernel firmware directory '/lib/firmware' cha

nged

Feb 7 09:41:14 oksana-VirtualBox NetworkManager[594]: <info> [1675752074.7972] manager: kernel firmware directory '/lib/firmware' cha

nged

Feb 7 09:41:18 oksana-VirtualBox NetworkManager[594]: <info> [1675752078.8142] manager: kernel firmware directory '/lib/firmware' cha

nged

Feb 7 09:44:23 oksana-VirtualBox systemd[1]: apt-daily-upgrade.service: Deactivated successfully.

Feb 7 09:44:24 oksana-VirtualBox systemd[1]: Finished Daily apt upgrade and clean activities.

Feb 7 09:44:24 oksana-VirtualBox systemd[1]: apt-daily-upgrade.service: Consumed 2min 26.129s CPU time.

Feb 7 09:45:20 oksana-VirtualBox update-notifier[2233]: gtk\_widget\_get\_scale\_factor: assertion 'GTK\_IS\_WIDGET (widget)' failed

Feb 7 10:04:04 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating via systemd: service name='org.freedesktop.

Tracker3.Miner.Extract' unit='tracker-extract-3.service' requested by ':1.89' (uid=1000 pid=2163 comm="/usr/libexec/tracker-miner-fs-3

" label="unconfined")

Feb 7 10:04:04 oksana-VirtualBox systemd[1509]: Starting Tracker metadata extractor...

Feb 7 10:04:07 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'org.freedesktop.Tracke

r3.Miner.Extract'

Feb 7 10:04:07 oksana-VirtualBox systemd[1509]: Started Tracker metadata extractor.

Feb 7 10:13:17 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating via systemd: service name='org.freedesktop.

Tracker3.Miner.Extract' unit='tracker-extract-3.service' requested by ':1.89' (uid=1000 pid=2163 comm="/usr/libexec/tracker-miner-fs-3

" label="unconfined")

Feb 7 10:13:17 oksana-VirtualBox systemd[1509]: Starting Tracker metadata extractor...

Feb 7 10:13:18 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'org.freedesktop.Tracke

r3.Miner.Extract'

Feb 7 10:13:18 oksana-VirtualBox systemd[1509]: Started Tracker metadata extractor.

Feb 7 10:17:01 oksana-VirtualBox CRON[15200]: (root) CMD ( cd / && run-parts --report /etc/cron.hourly)

Feb 7 10:30:01 oksana-VirtualBox CRON[15221]: (root) CMD ([ -x /etc/init.d/anacron ] && if [ ! -d /run/systemd/system ]; then /usr/sbi

n/invoke-rc.d anacron start >/dev/null; fi)

Feb 7 10:32:29 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating via systemd: service name='org.freedesktop.

Tracker3.Miner.Extract' unit='tracker-extract-3.service' requested by ':1.89' (uid=1000 pid=2163 comm="/usr/libexec/tracker-miner-fs-3

" label="unconfined")

Feb 7 10:32:29 oksana-VirtualBox systemd[1509]: Starting Tracker metadata extractor...

Feb 7 10:32:29 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'org.freedesktop.Tracke

r3.Miner.Extract'

Feb 7 10:32:29 oksana-VirtualBox systemd[1509]: Started Tracker metadata extractor.

Feb 7 10:33:53 oksana-VirtualBox systemd[1]: Started Run anacron jobs.

Feb 7 10:33:56 oksana-VirtualBox anacron[15239]: Anacron 2.3 started on 2023-02-07

Feb 7 10:33:57 oksana-VirtualBox anacron[15239]: Normal exit (0 jobs run)

Feb 7 10:33:57 oksana-VirtualBox systemd[1]: anacron.service: Deactivated successfully.

Feb 7 11:06:10 oksana-VirtualBox NetworkManager[594]: <info> [1675757170.8735] manager: NetworkManager state is now CONNECTED\_SITE

Feb 7 11:06:11 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='org.freedesktop.nm\_dispatcher' unit=

'dbus-org.freedesktop.nm-dispatcher.service' requested by ':1.11' (uid=0 pid=594 comm="/usr/sbin/NetworkManager --no-daemon " label="un

confined")

Feb 7 11:06:11 oksana-VirtualBox systemd[1]: Starting Network Manager Script Dispatcher Service...

Feb 7 11:06:11 oksana-VirtualBox dbus-daemon[593]: [system] Successfully activated service 'org.freedesktop.nm\_dispatcher'

Feb 7 11:06:11 oksana-VirtualBox systemd[1]: Started Network Manager Script Dispatcher Service.

Feb 7 11:06:11 oksana-VirtualBox NetworkManager[594]: <info> [1675757171.4015] manager: NetworkManager state is now CONNECTED\_GLOBAL

Feb 7 11:06:21 oksana-VirtualBox systemd[1]: NetworkManager-dispatcher.service: Deactivated successfully.

Feb 7 11:07:42 oksana-VirtualBox systemd[1]: Starting Message of the Day...

Feb 7 11:07:42 oksana-VirtualBox systemd[1]: motd-news.service: Deactivated successfully.

Feb 7 11:07:42 oksana-VirtualBox systemd[1]: Finished Message of the Day.

Feb 7 11:17:01 oksana-VirtualBox CRON[15281]: (root) CMD ( cd / && run-parts --report /etc/cron.hourly)

Feb 7 11:30:01 oksana-VirtualBox CRON[15287]: (root) CMD ([ -x /etc/init.d/anacron ] && if [ ! -d /run/systemd/system ]; then /usr/sbi

n/invoke-rc.d anacron start >/dev/null; fi)

Feb 7 11:33:59 oksana-VirtualBox systemd[1]: Started Run anacron jobs.

Feb 7 11:33:59 oksana-VirtualBox systemd[1]: anacron.service: Deactivated successfully.

Feb 7 11:33:59 oksana-VirtualBox anacron[15289]: Anacron 2.3 started on 2023-02-07

Feb 7 11:33:59 oksana-VirtualBox anacron[15289]: Normal exit (0 jobs run)

Feb 7 11:40:04 oksana-VirtualBox systemd[1]: Starting Daily man-db regeneration...

Feb 7 11:40:11 oksana-VirtualBox systemd[1]: man-db.service: Deactivated successfully.

Feb 7 11:40:11 oksana-VirtualBox systemd[1]: Finished Daily man-db regeneration.

Feb 7 11:40:11 oksana-VirtualBox systemd[1]: man-db.service: Consumed 1.012s CPU time.

Feb 7 12:06:30 oksana-VirtualBox NetworkManager[594]: <info> [1675760790.8118] manager: NetworkManager state is now CONNECTED\_SITE

Feb 7 12:06:30 oksana-VirtualBox systemd[1]: Starting Network Manager Script Dispatcher Service...

Feb 7 12:06:30 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='org.freedesktop.nm\_dispatcher' unit=

'dbus-org.freedesktop.nm-dispatcher.service' requested by ':1.11' (uid=0 pid=594 comm="/usr/sbin/NetworkManager --no-daemon " label="un

confined")

Feb 7 12:06:30 oksana-VirtualBox dbus-daemon[593]: [system] Successfully activated service 'org.freedesktop.nm\_dispatcher'

Feb 7 12:06:30 oksana-VirtualBox systemd[1]: Started Network Manager Script Dispatcher Service.

Feb 7 12:06:31 oksana-VirtualBox NetworkManager[594]: <info> [1675760791.5035] manager: NetworkManager state is now CONNECTED\_GLOBAL

Feb 7 12:06:41 oksana-VirtualBox systemd[1]: NetworkManager-dispatcher.service: Deactivated successfully.

Feb 7 12:17:01 oksana-VirtualBox CRON[15324]: (root) CMD ( cd / && run-parts --report /etc/cron.hourly)

Feb 7 12:21:50 oksana-VirtualBox NetworkManager[594]: <info> [1675761710.8074] manager: NetworkManager state is now CONNECTED\_SITE

Feb 7 12:21:50 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='org.freedesktop.nm\_dispatcher' unit=

'dbus-org.freedesktop.nm-dispatcher.service' requested by ':1.11' (uid=0 pid=594 comm="/usr/sbin/NetworkManager --no-daemon " label="un

confined")

Feb 7 12:21:50 oksana-VirtualBox systemd[1]: Starting Network Manager Script Dispatcher Service...

Feb 7 12:21:50 oksana-VirtualBox dbus-daemon[593]: [system] Successfully activated service 'org.freedesktop.nm\_dispatcher'

Feb 7 12:21:50 oksana-VirtualBox systemd[1]: Started Network Manager Script Dispatcher Service.

Feb 7 12:21:51 oksana-VirtualBox NetworkManager[594]: <info> [1675761711.1329] manager: NetworkManager state is now CONNECTED\_GLOBAL

Feb 7 12:22:01 oksana-VirtualBox systemd[1]: NetworkManager-dispatcher.service: Deactivated successfully.

Feb 7 12:30:01 oksana-VirtualBox CRON[15335]: (root) CMD ([ -x /etc/init.d/anacron ] && if [ ! -d /run/systemd/system ]; then /usr/sbi

n/invoke-rc.d anacron start >/dev/null; fi)

Feb 7 12:34:58 oksana-VirtualBox anacron[15337]: Anacron 2.3 started on 2023-02-07

Feb 7 12:34:58 oksana-VirtualBox anacron[15337]: Normal exit (0 jobs run)

Feb 7 12:34:58 oksana-VirtualBox systemd[1]: Started Run anacron jobs.

Feb 7 12:34:59 oksana-VirtualBox systemd[1]: anacron.service: Deactivated successfully.

Feb 7 12:52:10 oksana-VirtualBox NetworkManager[594]: <info> [1675763530.8069] manager: NetworkManager state is now CONNECTED\_SITE

Feb 7 12:52:10 oksana-VirtualBox systemd[1]: Starting Network Manager Script Dispatcher Service...

Feb 7 12:52:10 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='org.freedesktop.nm\_dispatcher' unit=

'dbus-org.freedesktop.nm-dispatcher.service' requested by ':1.11' (uid=0 pid=594 comm="/usr/sbin/NetworkManager --no-daemon " label="un

confined")

Feb 7 12:52:10 oksana-VirtualBox dbus-daemon[593]: [system] Successfully activated service 'org.freedesktop.nm\_dispatcher'

Feb 7 12:52:10 oksana-VirtualBox systemd[1]: Started Network Manager Script Dispatcher Service.

Feb 7 12:52:11 oksana-VirtualBox NetworkManager[594]: <info> [1675763531.2357] manager: NetworkManager state is now CONNECTED\_GLOBAL

Feb 7 12:52:21 oksana-VirtualBox systemd[1]: NetworkManager-dispatcher.service: Deactivated successfully.

Feb 7 13:17:01 oksana-VirtualBox CRON[15360]: (root) CMD ( cd / && run-parts --report /etc/cron.hourly)

Feb 7 13:30:01 oksana-VirtualBox CRON[15366]: (root) CMD ([ -x /etc/init.d/anacron ] && if [ ! -d /run/systemd/system ]; then /usr/sbi

n/invoke-rc.d anacron start >/dev/null; fi)

Feb 7 13:30:38 oksana-VirtualBox anacron[15367]: Anacron 2.3 started on 2023-02-07

Feb 7 13:30:38 oksana-VirtualBox anacron[15367]: Normal exit (0 jobs run)

Feb 7 13:30:38 oksana-VirtualBox systemd[1]: Started Run anacron jobs.

Feb 7 13:30:38 oksana-VirtualBox systemd[1]: anacron.service: Deactivated successfully.

Feb 7 14:17:01 oksana-VirtualBox CRON[15380]: (root) CMD ( cd / && run-parts --report /etc/cron.hourly)

Feb 7 14:17:30 oksana-VirtualBox NetworkManager[594]: <info> [1675768650.8119] manager: NetworkManager state is now CONNECTED\_SITE

Feb 7 14:17:30 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='org.freedesktop.nm\_dispatcher' unit=

'dbus-org.freedesktop.nm-dispatcher.service' requested by ':1.11' (uid=0 pid=594 comm="/usr/sbin/NetworkManager --no-daemon " label="un

confined")

Feb 7 14:17:30 oksana-VirtualBox systemd[1]: Starting Network Manager Script Dispatcher Service...

Feb 7 14:17:30 oksana-VirtualBox systemd[1]: Started Network Manager Script Dispatcher Service.

Feb 7 14:17:30 oksana-VirtualBox dbus-daemon[593]: [system] Successfully activated service 'org.freedesktop.nm\_dispatcher'

Feb 7 14:17:32 oksana-VirtualBox NetworkManager[594]: <info> [1675768652.1314] manager: NetworkManager state is now CONNECTED\_GLOBAL

Feb 7 14:17:42 oksana-VirtualBox systemd[1]: NetworkManager-dispatcher.service: Deactivated successfully.

Feb 7 14:30:01 oksana-VirtualBox CRON[15393]: (root) CMD ([ -x /etc/init.d/anacron ] && if [ ! -d /run/systemd/system ]; then /usr/sbi

n/invoke-rc.d anacron start >/dev/null; fi)

Feb 7 14:32:09 oksana-VirtualBox systemd[1]: Started Run anacron jobs.

Feb 7 14:32:09 oksana-VirtualBox anacron[15394]: Anacron 2.3 started on 2023-02-07

Feb 7 14:32:09 oksana-VirtualBox anacron[15394]: Normal exit (0 jobs run)

Feb 7 14:32:09 oksana-VirtualBox systemd[1]: anacron.service: Deactivated successfully.

Feb 7 14:34:07 oksana-VirtualBox rtkit-daemon[1140]: The canary thread is apparently starving. Taking action.

Feb 7 14:34:09 oksana-VirtualBox rtkit-daemon[1140]: Demoting known real-time threads.

Feb 7 14:34:09 oksana-VirtualBox rtkit-daemon[1140]: Successfully demoted thread 1535 of process 1517.

Feb 7 14:34:09 oksana-VirtualBox rtkit-daemon[1140]: Successfully demoted thread 1585 of process 1518.

Feb 7 14:34:09 oksana-VirtualBox rtkit-daemon[1140]: Successfully demoted thread 1518 of process 1518.

Feb 7 14:34:09 oksana-VirtualBox rtkit-daemon[1140]: Successfully demoted thread 1559 of process 1516.

Feb 7 14:34:09 oksana-VirtualBox rtkit-daemon[1140]: Successfully demoted thread 1516 of process 1516.

Feb 7 14:34:09 oksana-VirtualBox rtkit-daemon[1140]: Demoted 5 threads.

Feb 7 18:40:06 oksana-VirtualBox systemd-resolved[547]: Clock change detected. Flushing caches.

Feb 7 18:40:11 oksana-VirtualBox kernel: [20359.007963] 15:40:07.795963 timesync vgsvcTimeSyncWorker: Radical host time change: 14 778

386 000 000ns (HostNow=1 675 784 406 093 000 000 ns HostLast=1 675 769 627 707 000 000 ns)

Feb 7 18:40:13 oksana-VirtualBox anacron[15396]: Anacron 2.3 started on 2023-02-07

Feb 7 18:40:14 oksana-VirtualBox systemd[1]: Started Run anacron jobs.

Feb 7 18:40:14 oksana-VirtualBox anacron[15396]: Normal exit (0 jobs run)

Feb 7 18:40:14 oksana-VirtualBox systemd[1]: Starting Daily apt download activities...

Feb 7 18:40:14 oksana-VirtualBox systemd[1]: Starting Refresh fwupd metadata and update motd...

Feb 7 18:40:14 oksana-VirtualBox systemd[1]: anacron.service: Deactivated successfully.

Feb 7 18:40:19 oksana-VirtualBox kernel: [20369.011814] 15:40:19.252795 timesync vgsvcTimeSyncWorker: Radical guest time change: 14 76

7 304 388 000ns (GuestNow=1 675 784 419 252 761 000 ns GuestLast=1 675 769 651 948 373 000 ns fSetTimeLastLoop=true)

Feb 7 18:40:29 oksana-VirtualBox systemd[1]: fwupd-refresh.service: Main process exited, code=exited, status=1/FAILURE

Feb 7 18:40:29 oksana-VirtualBox systemd[1]: fwupd-refresh.service: Failed with result 'exit-code'.

Feb 7 18:40:29 oksana-VirtualBox systemd[1]: Failed to start Refresh fwupd metadata and update motd.

Feb 7 18:41:00 oksana-VirtualBox kernel: [20409.332610] ohci-pci 0000:00:06.0: frame counter not updating; disabled

Feb 7 18:41:00 oksana-VirtualBox kernel: [20409.332625] ohci-pci 0000:00:06.0: HC died; cleaning up

Feb 7 18:41:00 oksana-VirtualBox kernel: [20410.623610] usb 2-1: USB disconnect, device number 2

Feb 7 18:45:41 oksana-VirtualBox update-notifier.desktop[16088]: /var/lib/apt/lists/lock:

Feb 7 18:46:25 oksana-VirtualBox systemd[1]: apt-daily.service: Deactivated successfully.

Feb 7 18:46:26 oksana-VirtualBox systemd[1]: Finished Daily apt download activities.

Feb 7 18:46:26 oksana-VirtualBox systemd[1]: apt-daily.service: Consumed 1min 26.235s CPU time.

Feb 7 18:53:45 oksana-VirtualBox NetworkManager[594]: <info> [1675785225.9975] manager: NetworkManager state is now CONNECTED\_SITE

Feb 7 18:53:46 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='org.freedesktop.nm\_dispatcher' unit=

'dbus-org.freedesktop.nm-dispatcher.service' requested by ':1.11' (uid=0 pid=594 comm="/usr/sbin/NetworkManager --no-daemon " label="un

confined")

Feb 7 18:53:46 oksana-VirtualBox systemd[1]: Starting Network Manager Script Dispatcher Service...

Feb 7 18:53:46 oksana-VirtualBox NetworkManager[594]: <info> [1675785226.2902] manager: NetworkManager state is now CONNECTED\_GLOBAL

Feb 7 18:53:46 oksana-VirtualBox dbus-daemon[593]: [system] Successfully activated service 'org.freedesktop.nm\_dispatcher'

Feb 7 18:53:46 oksana-VirtualBox systemd[1]: Started Network Manager Script Dispatcher Service.

Feb 7 18:53:56 oksana-VirtualBox systemd[1]: NetworkManager-dispatcher.service: Deactivated successfully.

Feb 7 19:17:01 oksana-VirtualBox CRON[16142]: (root) CMD ( cd / && run-parts --report /etc/cron.hourly)

Feb 7 19:30:01 oksana-VirtualBox CRON[16156]: (root) CMD ([ -x /etc/init.d/anacron ] && if [ ! -d /run/systemd/system ]; then /usr/sbi

n/invoke-rc.d anacron start >/dev/null; fi)

Feb 7 19:33:07 oksana-VirtualBox systemd[1]: Started Run anacron jobs.

Feb 7 19:33:07 oksana-VirtualBox anacron[16160]: Anacron 2.3 started on 2023-02-07

Feb 7 19:33:07 oksana-VirtualBox anacron[16160]: Normal exit (0 jobs run)

Feb 7 19:33:07 oksana-VirtualBox systemd[1]: anacron.service: Deactivated successfully.

Feb 7 19:36:01 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating via systemd: service name='org.freedesktop.

Tracker3.Miner.Extract' unit='tracker-extract-3.service' requested by ':1.89' (uid=1000 pid=2163 comm="/usr/libexec/tracker-miner-fs-3

" label="unconfined")

Feb 7 19:36:01 oksana-VirtualBox systemd[1509]: Starting Tracker metadata extractor...

Feb 7 19:36:03 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'org.freedesktop.Tracke

r3.Miner.Extract'

Feb 7 19:36:03 oksana-VirtualBox systemd[1509]: Started Tracker metadata extractor.

Feb 7 19:44:24 oksana-VirtualBox systemd[1]: Starting Ubuntu Advantage Timer for running repeated jobs...

Feb 7 19:44:25 oksana-VirtualBox systemd[1]: ua-timer.service: Deactivated successfully.

Feb 7 19:44:25 oksana-VirtualBox systemd[1]: Finished Ubuntu Advantage Timer for running repeated jobs.

Feb 7 20:17:01 oksana-VirtualBox CRON[16214]: (root) CMD ( cd / && run-parts --report /etc/cron.hourly)

Feb 7 20:28:09 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Activating via systemd: service name='org.freedesktop.

Tracker3.Miner.Extract' unit='tracker-extract-3.service' requested by ':1.89' (uid=1000 pid=2163 comm="/usr/libexec/tracker-miner-fs-3

" label="unconfined")

Feb 7 20:28:09 oksana-VirtualBox systemd[1509]: Starting Tracker metadata extractor...

Feb 7 20:28:09 oksana-VirtualBox dbus-daemon[1530]: [session uid=1000 pid=1530] Successfully activated service 'org.freedesktop.Tracke

r3.Miner.Extract'

Feb 7 20:28:09 oksana-VirtualBox systemd[1509]: Started Tracker metadata extractor.

Feb 7 20:30:01 oksana-VirtualBox CRON[16244]: (root) CMD ([ -x /etc/init.d/anacron ] && if [ ! -d /run/systemd/system ]; then /usr/sbi

n/invoke-rc.d anacron start >/dev/null; fi)

Feb 7 20:32:31 oksana-VirtualBox systemd[1]: Started Run anacron jobs.

Feb 7 20:32:31 oksana-VirtualBox anacron[16246]: Anacron 2.3 started on 2023-02-07

Feb 7 20:32:31 oksana-VirtualBox anacron[16246]: Normal exit (0 jobs run)

Feb 7 20:32:31 oksana-VirtualBox systemd[1]: anacron.service: Deactivated successfully.

Feb 7 20:54:05 oksana-VirtualBox NetworkManager[594]: <info> [1675792445.9417] manager: NetworkManager state is now CONNECTED\_SITE

Feb 7 20:54:06 oksana-VirtualBox systemd[1]: Starting Network Manager Script Dispatcher Service...

Feb 7 20:54:06 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='org.freedesktop.nm\_dispatcher' unit=

'dbus-org.freedesktop.nm-dispatcher.service' requested by ':1.11' (uid=0 pid=594 comm="/usr/sbin/NetworkManager --no-daemon " label="un

confined")

Feb 7 20:54:06 oksana-VirtualBox dbus-daemon[593]: [system] Successfully activated service 'org.freedesktop.nm\_dispatcher'

Feb 7 20:54:06 oksana-VirtualBox systemd[1]: Started Network Manager Script Dispatcher Service.

Feb 7 20:54:07 oksana-VirtualBox NetworkManager[594]: <info> [1675792447.0950] manager: NetworkManager state is now CONNECTED\_GLOBAL

Feb 7 20:54:17 oksana-VirtualBox systemd[1]: NetworkManager-dispatcher.service: Deactivated successfully.

Feb 7 22:14:45 oksana-VirtualBox kernel: [29321.874924] 19:14:42.903755 timesync vgsvcTimeSyncWorker: Radical host time change: 3 913

623 000 000ns (HostNow=1 675 797 282 892 000 000 ns HostLast=1 675 793 369 269 000 000 ns)

Feb 7 22:14:46 oksana-VirtualBox anacron[16266]: Anacron 2.3 started on 2023-02-07

Feb 7 22:14:46 oksana-VirtualBox systemd-resolved[547]: Clock change detected. Flushing caches.

Feb 7 22:14:46 oksana-VirtualBox anacron[16266]: Normal exit (0 jobs run)

Feb 7 22:14:46 oksana-VirtualBox systemd[1]: Started Run anacron jobs.

Feb 7 22:14:46 oksana-VirtualBox systemd[1]: Starting Message of the Day...

Feb 7 22:14:46 oksana-VirtualBox systemd[1]: anacron.service: Deactivated successfully.

Feb 7 22:14:46 oksana-VirtualBox systemd[1]: motd-news.service: Deactivated successfully.

Feb 7 22:14:46 oksana-VirtualBox systemd[1]: Finished Message of the Day.

Feb 7 22:14:56 oksana-VirtualBox kernel: [29331.932212] 19:14:56.028946 timesync vgsvcTimeSyncWorker: Radical guest time change: 3 923

688 959 000ns (GuestNow=1 675 797 296 028 909 000 ns GuestLast=1 675 793 372 339 950 000 ns fSetTimeLastLoop=true)

Feb 7 22:15:12 oksana-VirtualBox CRON[16270]: (root) CMD ([ -x /etc/init.d/anacron ] && if [ ! -d /run/systemd/system ]; then /usr/sbi

n/invoke-rc.d anacron start >/dev/null; fi)

Feb 7 22:16:53 oksana-VirtualBox snapd[624]: storehelpers.go:769: cannot refresh: snap has no updates available: "bare", "firefox", "g

nome-3-38-2004", "gtk-common-themes", "snap-store", "snapd", "snapd-desktop-integration"

Feb 7 22:17:01 oksana-VirtualBox CRON[16274]: (root) CMD ( cd / && run-parts --report /etc/cron.hourly)

Feb 7 22:17:20 oksana-VirtualBox systemd[1]: Reloading.

Feb 7 22:17:25 oksana-VirtualBox systemd[1]: Mounting Mount unit for core20, revision 1822...

Feb 7 22:17:26 oksana-VirtualBox kernel: [29481.978388] loop13: detected capacity change from 0 to 129600

Feb 7 22:17:26 oksana-VirtualBox systemd[1]: Mounted Mount unit for core20, revision 1822.

Feb 7 22:17:33 oksana-VirtualBox systemd[1]: snap-core20-1587.mount: Deactivated successfully.

Feb 7 22:17:33 oksana-VirtualBox systemd[1]: Reloading.

Feb 7 22:17:35 oksana-VirtualBox snapd[624]: storehelpers.go:769: cannot refresh snap "core20": snap has no updates available

Feb 7 22:24:37 oksana-VirtualBox NetworkManager[594]: <info> [1675797877.4994] manager: NetworkManager state is now CONNECTED\_SITE

Feb 7 22:24:37 oksana-VirtualBox systemd[1]: Starting Network Manager Script Dispatcher Service...

Feb 7 22:24:37 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='org.freedesktop.nm\_dispatcher' unit=

'dbus-org.freedesktop.nm-dispatcher.service' requested by ':1.11' (uid=0 pid=594 comm="/usr/sbin/NetworkManager --no-daemon " label="un

confined")

Feb 7 22:24:37 oksana-VirtualBox NetworkManager[594]: <info> [1675797877.8310] manager: NetworkManager state is now CONNECTED\_GLOBAL

Feb 7 22:24:37 oksana-VirtualBox dbus-daemon[593]: [system] Successfully activated service 'org.freedesktop.nm\_dispatcher'

Feb 7 22:24:37 oksana-VirtualBox systemd[1]: Started Network Manager Script Dispatcher Service.

Feb 7 22:24:47 oksana-VirtualBox systemd[1]: NetworkManager-dispatcher.service: Deactivated successfully.

Feb 7 22:29:57 oksana-VirtualBox NetworkManager[594]: <info> [1675798197.4930] manager: NetworkManager state is now CONNECTED\_SITE

Feb 7 22:29:57 oksana-VirtualBox systemd[1]: Starting Network Manager Script Dispatcher Service...

Feb 7 22:29:57 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='org.freedesktop.nm\_dispatcher' unit=

'dbus-org.freedesktop.nm-dispatcher.service' requested by ':1.11' (uid=0 pid=594 comm="/usr/sbin/NetworkManager --no-daemon " label="un

confined")

Feb 7 22:29:57 oksana-VirtualBox systemd[1]: Started Network Manager Script Dispatcher Service.

Feb 7 22:29:57 oksana-VirtualBox dbus-daemon[593]: [system] Successfully activated service 'org.freedesktop.nm\_dispatcher'

Feb 7 22:29:57 oksana-VirtualBox NetworkManager[594]: <info> [1675798197.8102] manager: NetworkManager state is now CONNECTED\_GLOBAL

Feb 7 22:30:01 oksana-VirtualBox CRON[16408]: (root) CMD ([ -x /etc/init.d/anacron ] && if [ ! -d /run/systemd/system ]; then /usr/sbi

n/invoke-rc.d anacron start >/dev/null; fi)

Feb 7 22:30:07 oksana-VirtualBox systemd[1]: NetworkManager-dispatcher.service: Deactivated successfully.

Feb 7 22:30:14 oksana-VirtualBox systemd[1]: Started Run anacron jobs.

Feb 7 22:30:14 oksana-VirtualBox anacron[16410]: Anacron 2.3 started on 2023-02-07

Feb 7 22:30:14 oksana-VirtualBox anacron[16410]: Normal exit (0 jobs run)

Feb 7 22:30:14 oksana-VirtualBox systemd[1]: anacron.service: Deactivated successfully.

Feb 7 23:17:01 oksana-VirtualBox CRON[16929]: (root) CMD ( cd / && run-parts --report /etc/cron.hourly)

Feb 7 23:25:17 oksana-VirtualBox NetworkManager[594]: <info> [1675801517.4897] manager: NetworkManager state is now CONNECTED\_SITE

Feb 7 23:25:17 oksana-VirtualBox systemd[1]: Starting Network Manager Script Dispatcher Service...

Feb 7 23:25:17 oksana-VirtualBox dbus-daemon[593]: [system] Activating via systemd: service name='org.freedesktop.nm\_dispatcher' unit=

'dbus-org.freedesktop.nm-dispatcher.service' requested by ':1.11' (uid=0 pid=594 comm="/usr/sbin/NetworkManager --no-daemon " label="un

confined")

Feb 7 23:25:17 oksana-VirtualBox dbus-daemon[593]: [system] Successfully activated service 'org.freedesktop.nm\_dispatcher'

Feb 7 23:25:17 oksana-VirtualBox systemd[1]: Started Network Manager Script Dispatcher Service.

Feb 7 23:25:17 oksana-VirtualBox NetworkManager[594]: <info> [1675801517.7922] manager: NetworkManager state is now CONNECTED\_GLOBAL

Feb 7 23:25:27 oksana-VirtualBox systemd[1]: NetworkManager-dispatcher.service: Deactivated successfully.

oksana@oksana-VirtualBox:~/test3$ h

h: команда не найдена

oksana@oksana-VirtualBox:~/test3$ head .bashrc

head: невозможно открыть '.bashrc' для чтения: Нет такого файла или каталога

oksana@oksana-VirtualBox:~/test3$ cd

oksana@oksana-VirtualBox:~$ head .bashrc

# ~/.bashrc: executed by bash(1) for non-login shells.

# see /usr/share/doc/bash/examples/startup-files (in the package bash-doc)

# for examples

# If not running interactively, don't do anything

case $- in

\*i\*) ;;

\*) return;;

esac

oksana@oksana-VirtualBox:~$ head -n 3 .bashrc

# ~/.bashrc: executed by bash(1) for non-login shells.

# see /usr/share/doc/bash/examples/startup-files (in the package bash-doc)

# for examples

oksana@oksana-VirtualBox:~$ tail -n 3 .bashrc

. /etc/bash\_completion

fi

fi

oksana@oksana-VirtualBox:~$ tail -f /var/log/auth.log

Feb 7 22:30:01 oksana-VirtualBox CRON[16407]: pam\_unix(cron:session): session closed for user root

Feb 7 22:48:28 oksana-VirtualBox sudo: oksana : TTY=pts/0 ; PWD=/home/oksana ; USER=root ; COMMAND=/usr/bin/apt install vim

Feb 7 22:48:29 oksana-VirtualBox sudo: pam\_unix(sudo:session): session opened for user root(uid=0) by oksana(uid=1000)

Feb 7 22:50:21 oksana-VirtualBox sudo: pam\_unix(sudo:session): session closed for user root

Feb 7 22:51:15 oksana-VirtualBox pkexec: pam\_unix(polkit-1:session): session opened for user root(uid=0) by (uid=1000)

Feb 7 22:51:16 oksana-VirtualBox pkexec[16893]: oksana: Executing command [USER=root] [TTY=unknown] [CWD=/home/oksana] [COMMAND=/usr/lib/update-notifier/package-system-locked]

Feb 7 23:17:01 oksana-VirtualBox CRON[16928]: pam\_unix(cron:session): session opened for user root(uid=0) by (uid=0)

Feb 7 23:17:01 oksana-VirtualBox CRON[16928]: pam\_unix(cron:session): session closed for user root

Feb 7 23:30:01 oksana-VirtualBox CRON[16967]: pam\_unix(cron:session): session opened for user root(uid=0) by (uid=0)

Feb 7 23:30:01 oksana-VirtualBox CRON[16967]: pam\_unix(cron:session): session closed for user root

Feb 7 23:39:25 oksana-VirtualBox sshd[16978]: Accepted password for oksana from 10.0.2.2 port 53705 ssh2

Feb 7 23:39:25 oksana-VirtualBox sshd[16978]: pam\_unix(sshd:session): session opened for user oksana(uid=1000) by (uid=0)

Feb 7 23:39:25 oksana-VirtualBox systemd-logind[627]: New session 26 of user oksana.

Feb 7 23:39:55 oksana-VirtualBox sshd[17056]: Received disconnect from 10.0.2.2 port 53705:11: disconnected by user

Feb 7 23:39:55 oksana-VirtualBox sshd[17056]: Disconnected from user oksana 10.0.2.2 port 53705

Feb 7 23:39:56 oksana-VirtualBox sshd[16978]: pam\_unix(sshd:session): session closed for user oksana

Feb 7 23:39:56 oksana-VirtualBox systemd-logind[627]: Session 26 logged out. Waiting for processes to exit.

Feb 7 23:39:56 oksana-VirtualBox systemd-logind[627]: Removed session 26.

^C

oksana@oksana-VirtualBox:~$