# CURRICULUM VITAE OF STEFANO FANTIN : Freelance SEO, SEM and SMA consultant in Milan and the outside world.

## PRESENTATION

I am Stefano Fantin, and the information in this document represents me. Companies often divide knowledge into dual roles: business-oriented and technology-oriented. Experience at Agenzia Web Online with proven expertise in IT and services. Specialist in WordPress, SEO, web development, Oracle DBMS, and technological innovation. Strong experience in business development, with a solid knowledge of work methodology, thanks to a Master's Degree in Computer Science with full marks, obtained at the University of Milan Bicocca.

Related web pages:

https://dbpedia.org/page/Digital_transformation

https://dbpedia.org/page/Digital_marketing

https://dbpedia.org/page/Category:Database_management_systems

## SERVICES OFFERED

- Database Development: PL/SQL, PL/SQL Subprograms, Oracle RAC, Oracle RAC ONE Node, Oracle Data Guard, RMAN, Oracle Exadata, DMA (Database Machine Administrator), ODA (Oracle Database Appliance), Oracle GoldenGate, Linux DevOps, Search Engine Optimization (SEO), Search Engine Marketing (SEM).

- SEO Development: WordPress website design with SEO, Web Development with SEO, Project Management.

-SMA : Social Media Advertising.

## PERSONAL INFORMATION

First Name: Stefano

Last Name: Fantin

Gender: Male

Date of Birth: 29/07/1981

Nationality: Italian

## CONTACTS

www.agenzia-web.online

www.linkedin.com/in/stefanofantin/

## WORK EXPERIENCE

- Representative DBA-Group - withholding tax

Feb 2017 – Present | Milan, Lombardy, Italy
https://www.dba-group.it/
Representing DBA-Group in Italy and Italian-speaking Switzerland.
Skills: Junior Oracle DBMS, SEO.
Keywords: Sales, business development, project management.

**EXPERIENCE:** acquiring new clients mainly in Milan and Rome and in the Canton of Ticino, primarily in Lugano. Technical collaboration to retain clients: https://dba-group.com.ua/it/contacts-it/.

**RESPONSIBILITIES:** Representative for Italy and Italian-speaking Switzerland in acquiring new clients mainly in Milan and Rome and in the Canton of Ticino, primarily in Lugano, for current clients: https://dba-group.com.ua/it/contacts-it/. Technical collaboration to retain clients: https://dba-group.com.ua/it/contacts-it/ .

**OPENKO VIKTOR**
Oracle Certified Professional
Oracle Certified Instructor

- Freelancer – Self-employed (VAT)

Mar 2025 – 26 May 2025 | Milan, Italy
https://www.agenzia-web.online/
Skills: WordPress, SEO.
Keywords: Iron SEO, SEO audits, E-commerce SEO, SEO copywriting, Web marketing strategy.

- Representative DBA-Group – Self-employed (VAT)

Mar 2025 – 26 May 2025 | Milan, Italy
https://www.dba-group.it/

Skills: Junior Oracle DBMS, SEO.
Keywords: Sales, business development, project management.

**EXPERIENCE:** acquiring new clients mainly in Milan and Rome and in the Canton of Ticino, primarily in Lugano. Technical collaboration to retain clients: https://dba-group.com.ua/it/contacts-it/.

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- Creator of WordPress Plugin Iron SEO (VAT)

Mar 2025 – 26 May 2025 | Milan, Italy
Skills: WordPress development.
Note: Over 70,000 lines of code.

- Owner of Agenzia Web Online (withholding tax)

Jan 2016 – Feb 2025 | Milan, Italy
https://www.agenzia-web.online/
Skills: Oracle DBMS, WordPress, SEO.

- SEO Consultant (withholding tax)

Jan 2022 – Feb 2025 | Milan, Italy
Skills: SEO, WordPress.
Keywords: TF-IDF.

- WordPress Web Development with SEO

Jun 2010 – October 2025 | Version 3.0 to 6.8
Skills: WordPress, SEO.

- Joomla Web Development with SEO

Oct 2005 – 2009
Skills: Joomla, SEO.

- F-O-O-D- by Stefano Fantin (VAT)

Jan 2015 – May 2017 | Milan, Italy
Skills: Oracle DBMS, WordPress.

- Database and Technology (DST) – Employee

Sep 2014 – Dec 2015 | Milan, Italy
Skills: Oracle DBA.

- Cluster Reply – Internship

Oct 2009 – Dec 2009 | Milan, Italy
Skills: Microsoft Web Development.

- Independent Web Developer

Jan 2006 – Dec 2015 | Milan, Italy
Skills: Joomla, WordPress.

- Prototype SEO Plugin Developer

Jan 2004 – Dec 2021 | Milan, Italy
Skills: WordPress Plugin Development.

- SEO Research

Jan 2004 – Present
Focused on search engine studies and open standards.

## EDUCATION

University of Milan-Bicocca – Master's Degree in Computer Science (2006–2015) | Graduated with full marks. Laboratory of the Department of Computer Science, Systems and Communications of the University of Milan Bicocca: https://www.bislab.eu/ .

University of Milan-Bicocca – Bachelor's Degree in Computer Science (2001–2005) – October, 2005 | Thesis on Elemental Design Patterns and Eclipse plugin in Java. Laboratory of the Department of Computer Science, Systems and Communications of the University of Milan Bicocca: https://essere.disco.unimib.it/ .

IPSIA G. Puecher – Technical Electronic Industries, Electronics (1995–2000).

## SOFT SKILLS

Autonomy, self-confidence, flexibility, stress resilience, planning and organization, attention to detail, continuous learning, goal achievement, information management, initiative, communication, problem solving, teamwork, leadership.

## HARD SKILLS

Data Analysis: Oracle DBMS (Junior DBA), PostgreSQL (Junior DBA), MySQL (Junior DBA), Big Data (Junior Data Scientist). Data Quality (Junior Data Quality Analyst).
Social Media Knowledge: Facebook, Instagram, X (Twitter), LinkedIn.
Operating Systems: Fedora.  Live Operating Systems: Gentoo Linux on USB stick.
Mobile Operating Systems: Fedora. Live Mobile Operating Systems: Redact for Privacy.
Fingerprint key: Kensington VeriMark.
Software Knowledge: WordPress.
Marketing Tools: Meta Business Suite, Google Ads, Google Analytics, Google Data Studio, Google Search Console, Microsoft Advertising, Yandex Direct.

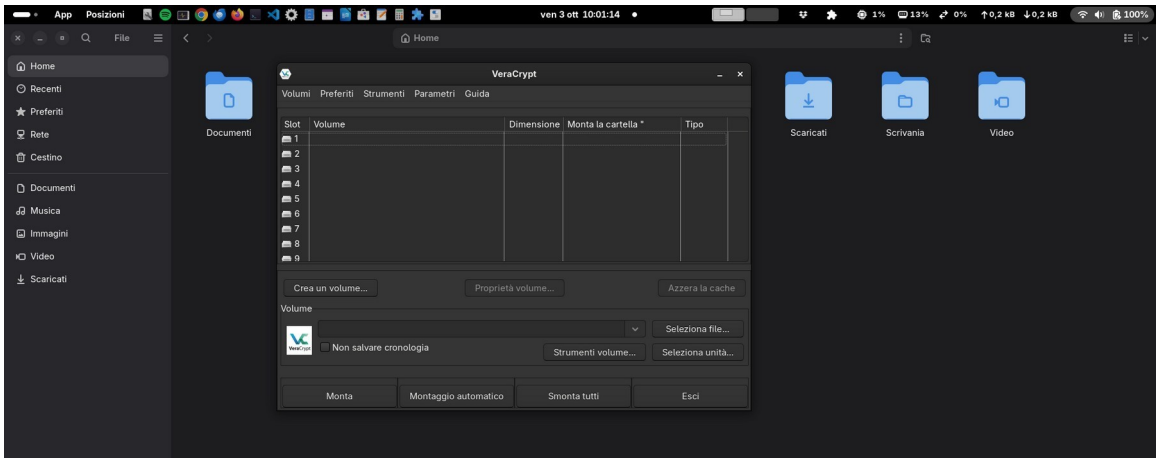
## SEARCH ENGINE ADVERTISING (SEA) : PRIVACY SKILLS, TRACKS SKILLS

Regardless of the type of business or market sector, choosing appropriate and effective advertising solutions has never been more important for companies wishing to remain competitive in complex and ever-changing environments. Agenzia Web Online was founded to address the challenges posed by these advertising needs, drawing on the experience and expertise of specialists in the field of **access-time-driven advertising**. Stefano Fantin is an

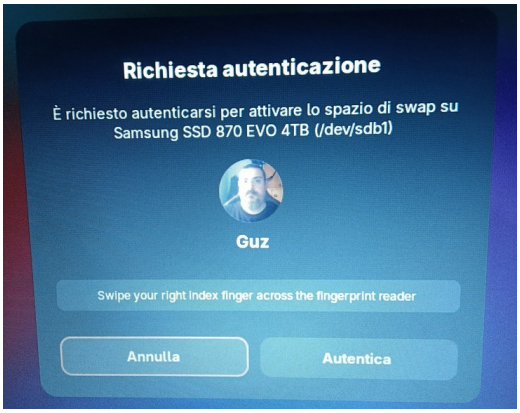
**access-time-driven advertising** consultant and stands out from the competition by focusing exclusively on data-driven solutions. The competition offers exclusively data-driven solutions, while Stefano Fantin is an **access-time-driven advertising** consultant.

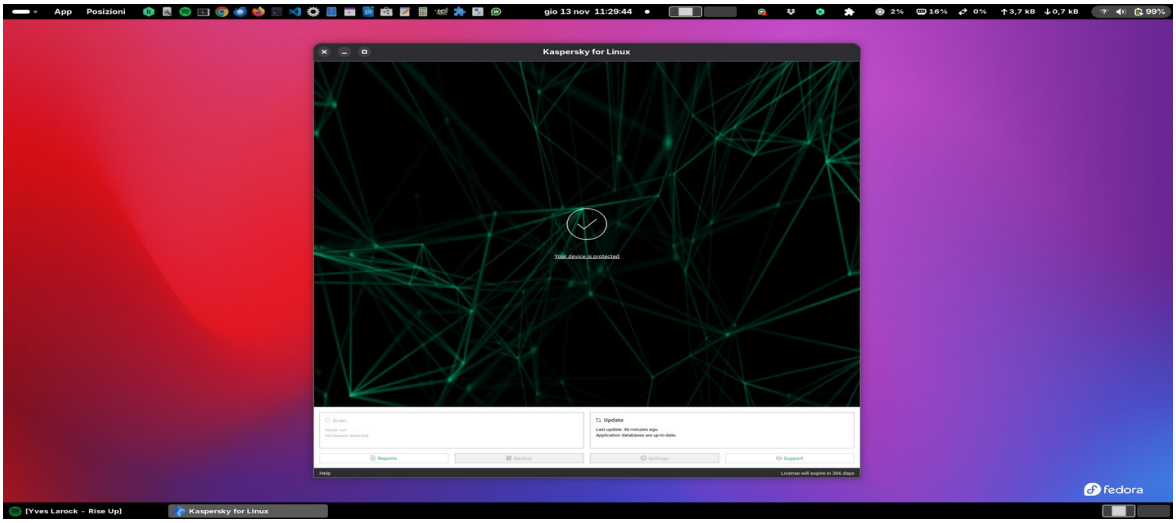
Operating Systems: Fedora.
Fingerprint key.

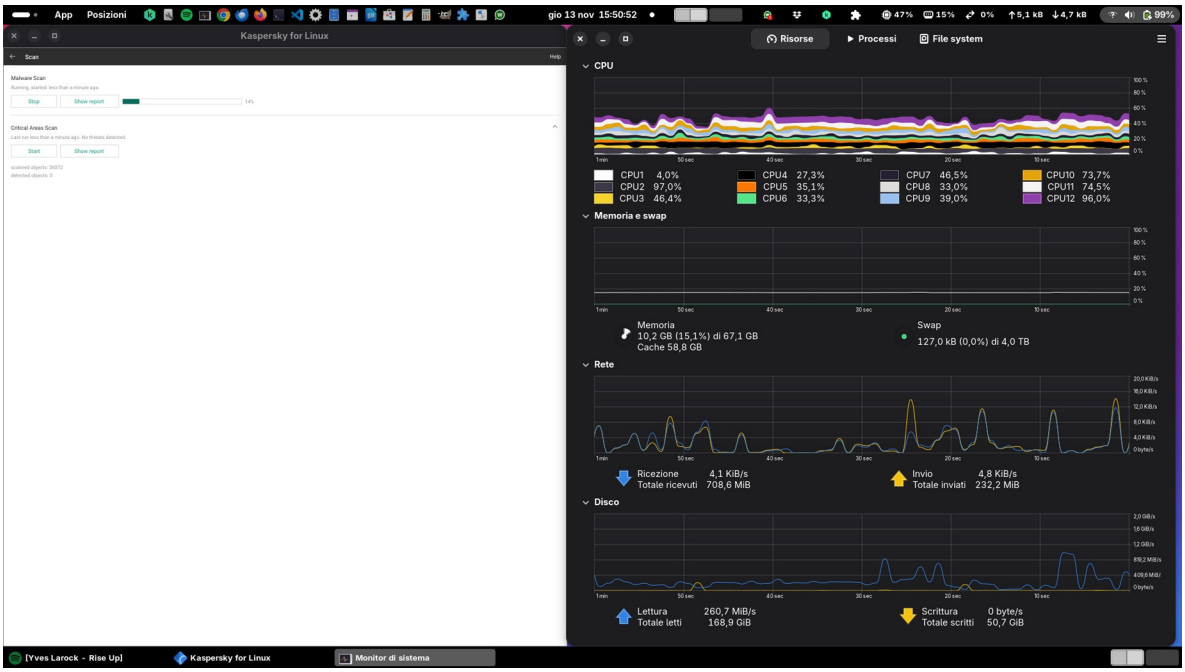
Operating Systems: Fedora.
App: VeraCrypt.

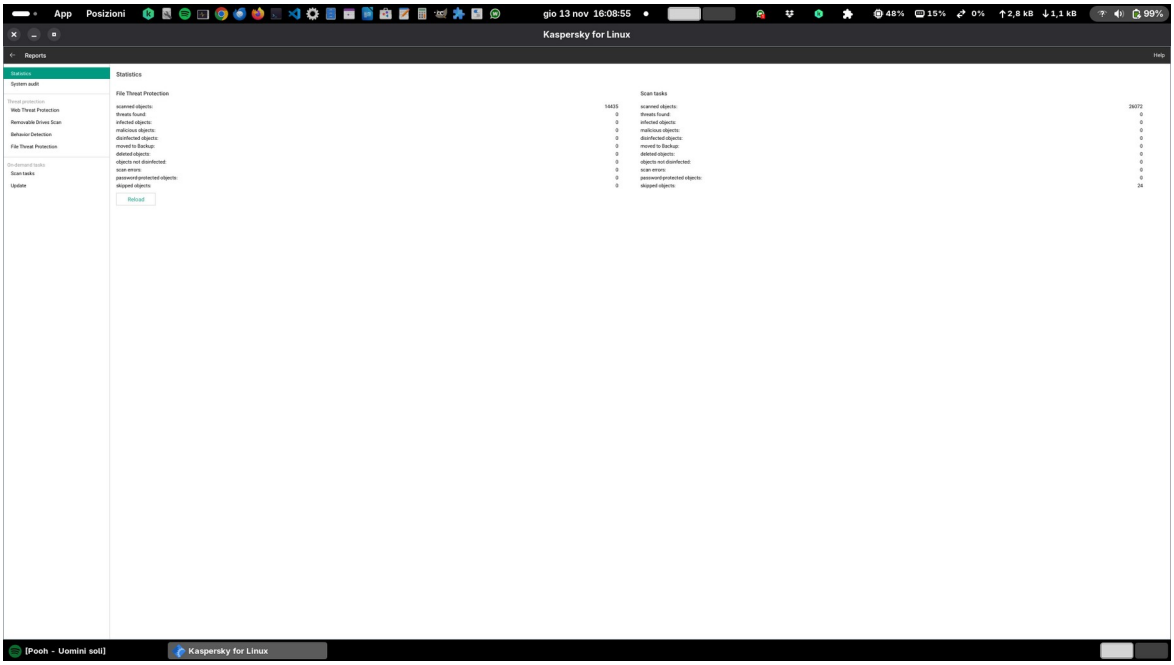


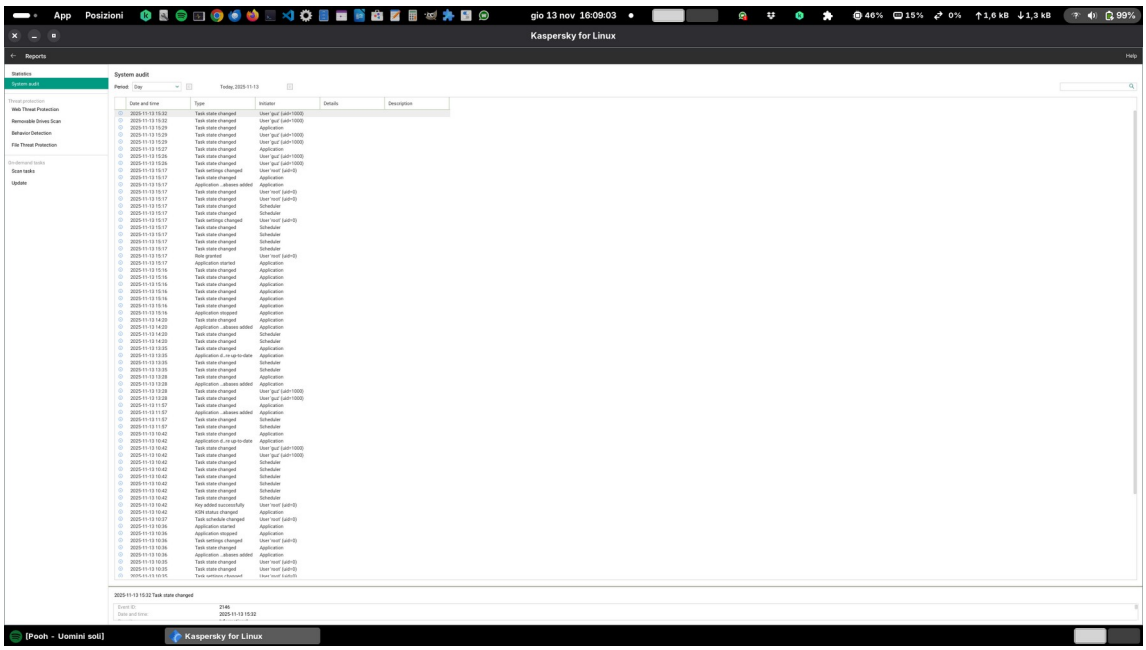

Operating Systems: Fedora.

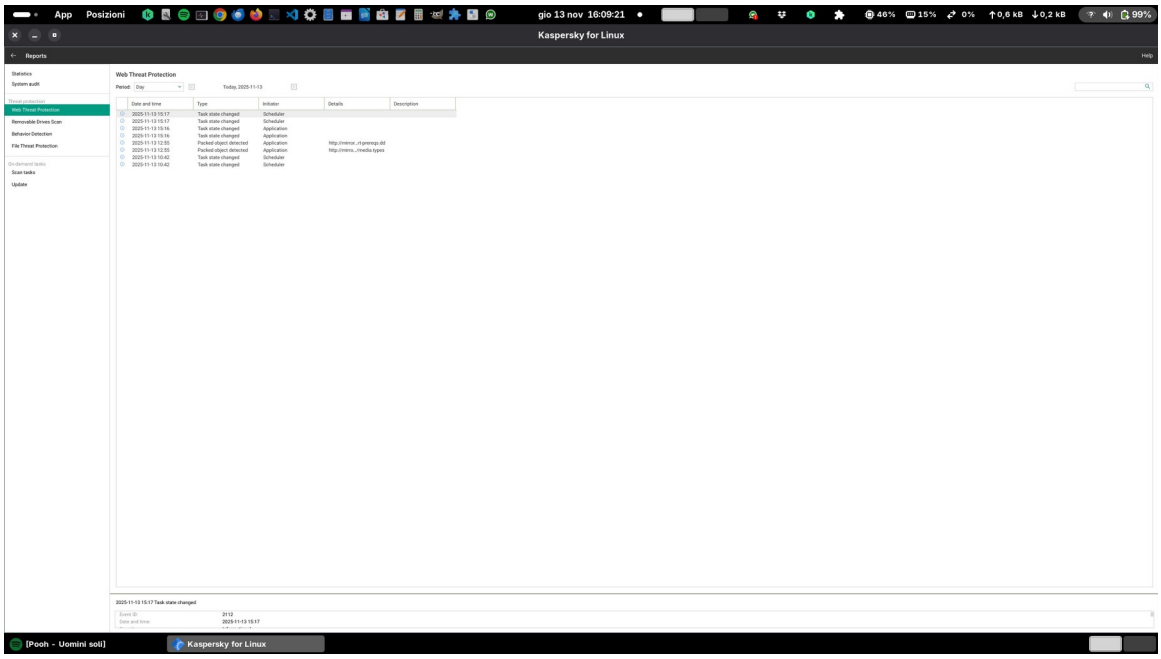


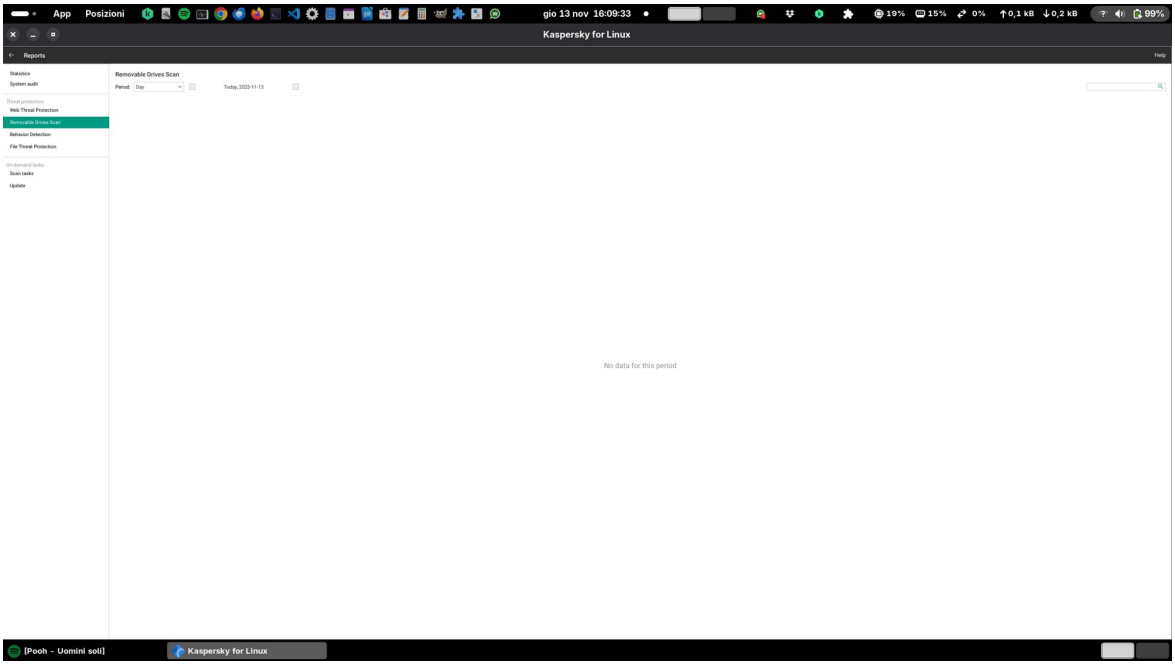

App
Posizioni
gio 13 nov 11:29:44
Kaspersky for Linux
Your device is protected
Scan
Update
Reports
Backup
Settings
Support
Help
fedora
[Yves Larock - Rise Up]
Kaspersky for Linux

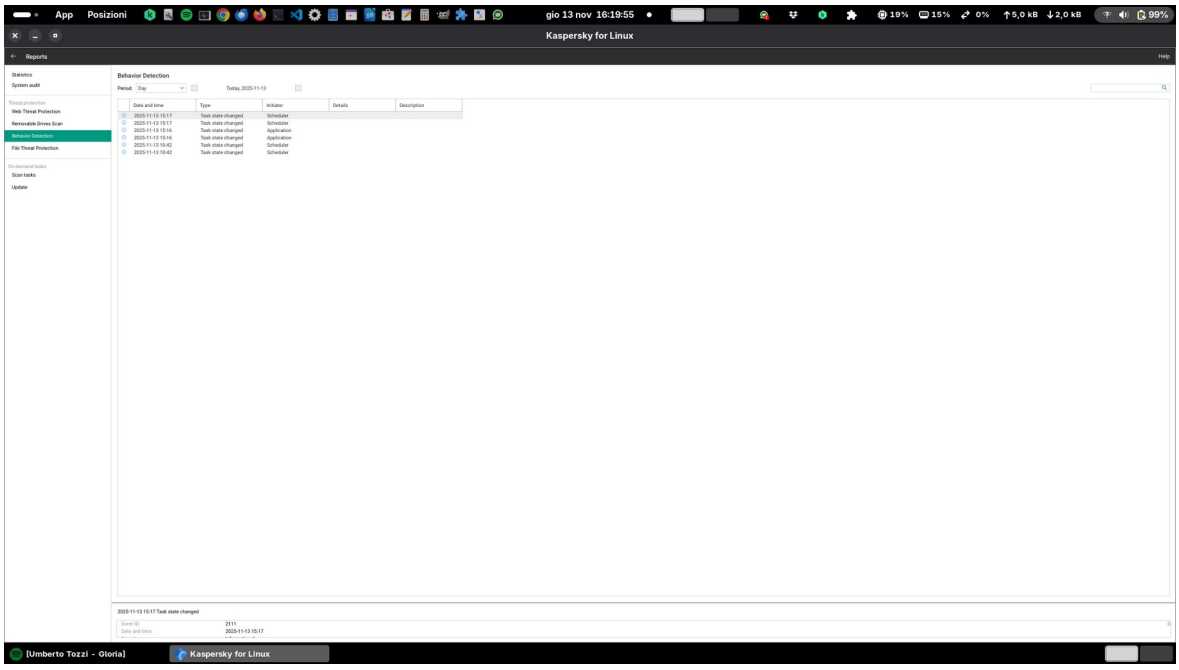

App Posizioni
gio 13 nov 15:50:52
47% 15% 0% ↑5,1 kB ↓4,7 kB 99%
Kaspersky for Linux
Scan
Malware Scan
Stop
Show report
Critical Areas Scan
Start
Show report
Risorse
Processi
File system
CPU
CPU1 4,0%
CPU2 97,0%
CPU3 46,4%
CPU4 27,3%
CPU5 35,1%
CPU6 33,3%
CPU7 46,5%
CPU8 33,0%
CPU9 39,0%
CPU10 73,7%
CPU11 74,5%
CPU12 96,0%
Memoria e swap
Memoria
10,2 GB (15,1%) di 67,1 GB
Cache 58,8 GB
Swap
127,0 kB (0,0%) di 4,0 TB
Rete
Ricezione 4,1 KiB/s
Totale ricevuti 708,6 MiB
Invio 4,8 KiB/s
Totale inviati 232,2 MiB
Disco
Lettura 260,7 MiB/s
Totale letti 168,9 GiB
Scrittura 0 byte/s
Totale scritti 50,7 GiB
[Yves Larock - Rise Up]
Kaspersky for Linux
Monitor di sistema

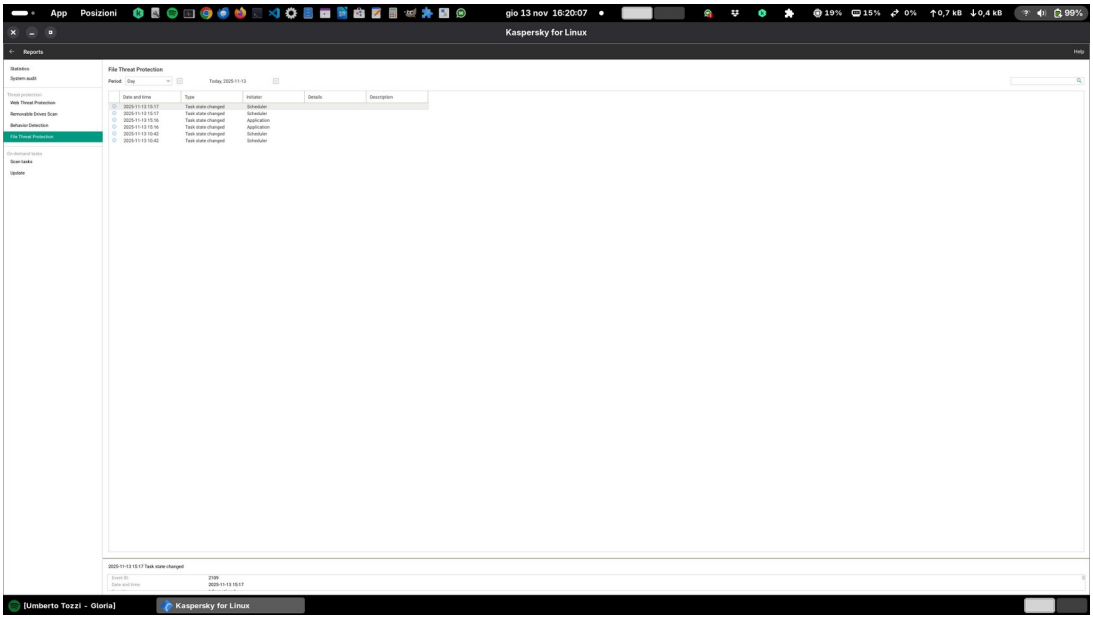

App Posizioni
gio 13 nov 16:08:55
48% 15% 0% ↑2,8 kB ↓1,1 kB 99%
Kaspersky for Linux
Reports
Statistics
System audit
Web Threat Protection
Removable Drives Scan
Behavior Detection
File Threat Protection
Scan tasks
Update
Statistics
File Threat Protection
Scan tasks
Reload
[Pooh - Uomini soli]
Kaspersky for Linux

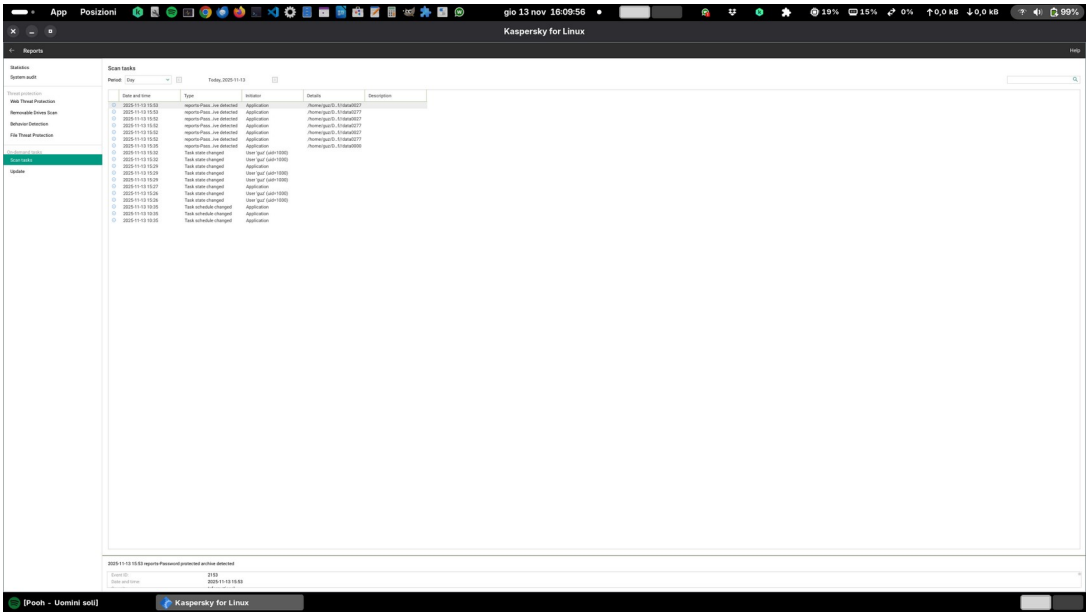

App
Posizioni
gio 13 nov 16:09:03
46%
15%
0%
↑1,6 kB
↓1,3 kB
99%
Kaspersky for Linux
Reports
Help
Statistics
System audit
Threat protection
Web Threat Protection
Removable Drives Scan
Behavior Detection
File Threat Protection
On-demand tasks
Scan tasks
Update
Period: Day
Today, 2025-11-13
Date and time
Type
Initiator
Details
Description
2025-11-13 15:32 Task state changed
Event ID: 2146
Date and time: 2025-11-13 15:32
[Pooh - Uomini soli]
Kaspersky for Linux

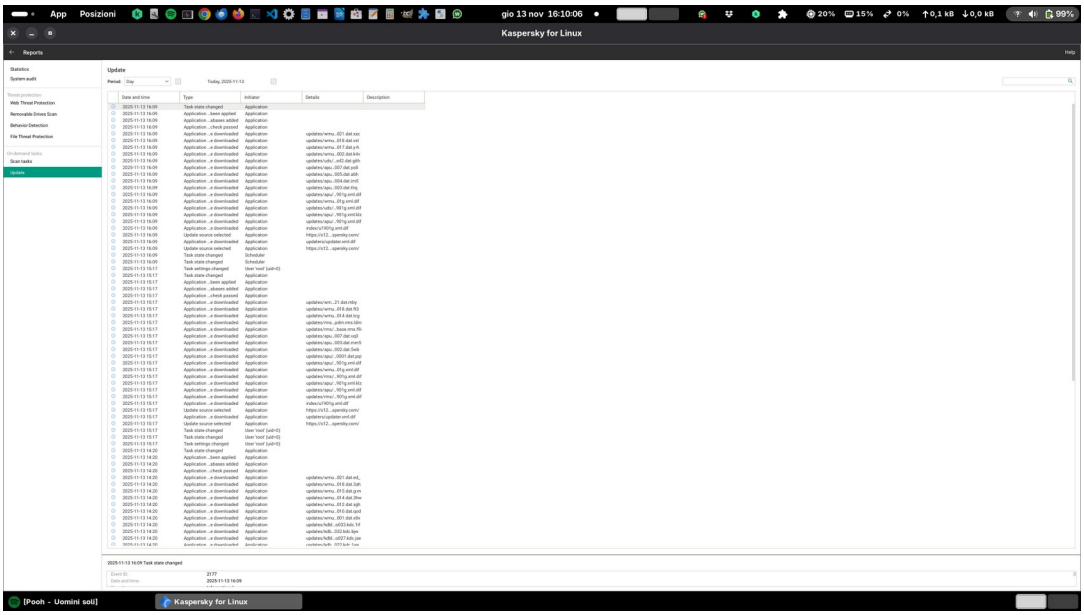

App
Posizioni
gio 13 nov 16:09:21
46%
15%
0%
↑0,6 kB
↓0,2 kB
99%
Kaspersky for Linux
Reports
Help
Statistics
System audit
Threat protection
Web Threat Protection
Removable Drives Scan
Behavior Detection
File Threat Protection
On-demand tasks
Scan tasks
Update
Web Threat Protection
Period: Day
Today, 2025-11-13
Date and time
Type
Initiator
Details
Description
2025-11-13 15:17 Task state changed
Event ID: 2112
Date and time: 2025-11-13 15:17
[Pooh - Uomini soli]
Kaspersky for Linux

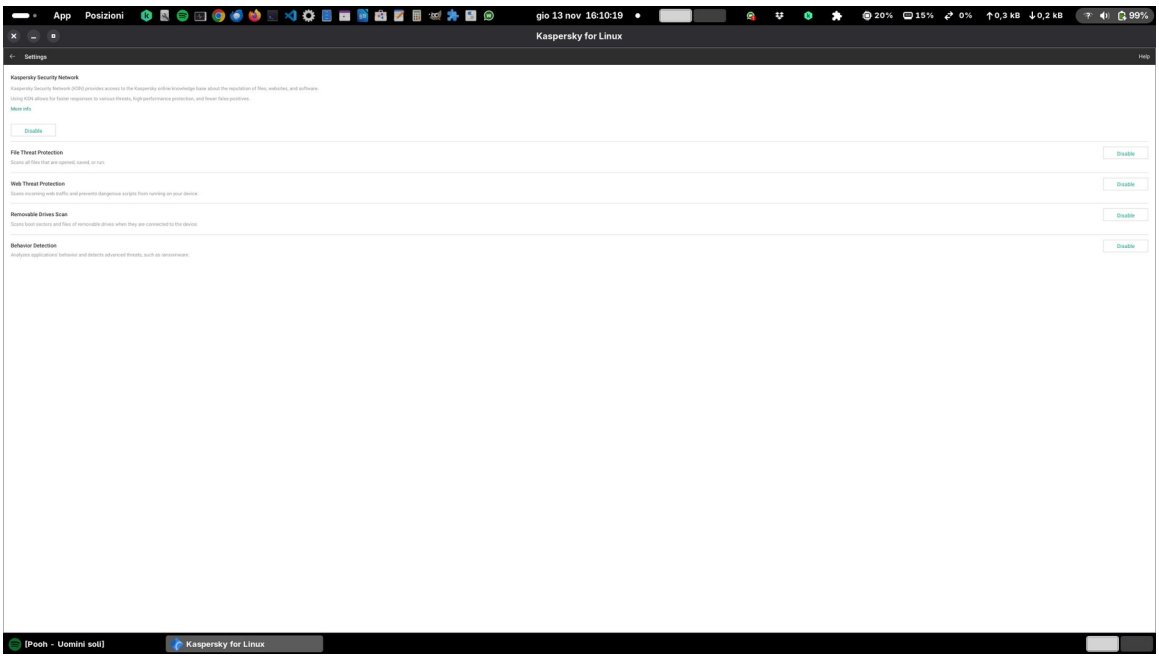

App
Posizioni
gio 13 nov 16:09:33
19%
15%
0%
0,1 kB
0,2 kB
99%
Kaspersky for Linux
Reports
Help
Statistics
System audit
Threat protection
Web Threat Protection
Removable Drives Scan
Behavior Detection
File Threat Protection
On-demand tasks
Scan tasks
Update
Removable Drives Scan
Period: Day
Today, 2025-11-13
No data for this period
[Pooh - Uomini soli]
Kaspersky for Linux

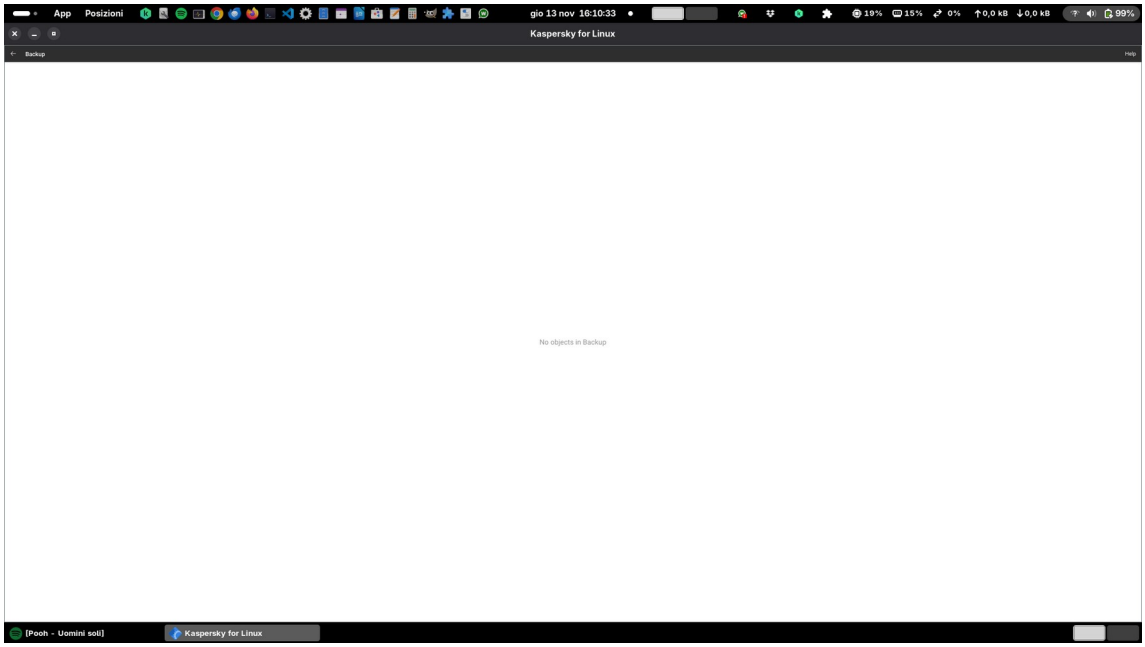

App
Posizioni
gio 13 nov 16:19:55
19%
15%
0%
5,0 kB
2,0 kB
99%
Kaspersky for Linux
Reports
Help
Statistics
System audit
Threat protection
Web Threat Protection
Removable Drives Scan
Behavior Detection
File Threat Protection
On-demand tasks
Scan tasks
Update
Behavior Detection
Period: Day
Today, 2025-11-13
Date and time
Type
Initiator
Details
Description
2025-11-13 15:17
Task state changed
Scheduler
2025-11-13 15:17
Task state changed
Scheduler
2025-11-13 15:16
Task state changed
Application
2025-11-13 15:16
Task state changed
Application
2025-11-13 10:42
Task state changed
Scheduler
2025-11-13 10:42
Task state changed
Scheduler
2025-11-13 15:17 Task state changed
Event ID
2111
Date and time
2025-11-13 15:17
[Umberto Tozzi - Gloria]
Kaspersky for Linux

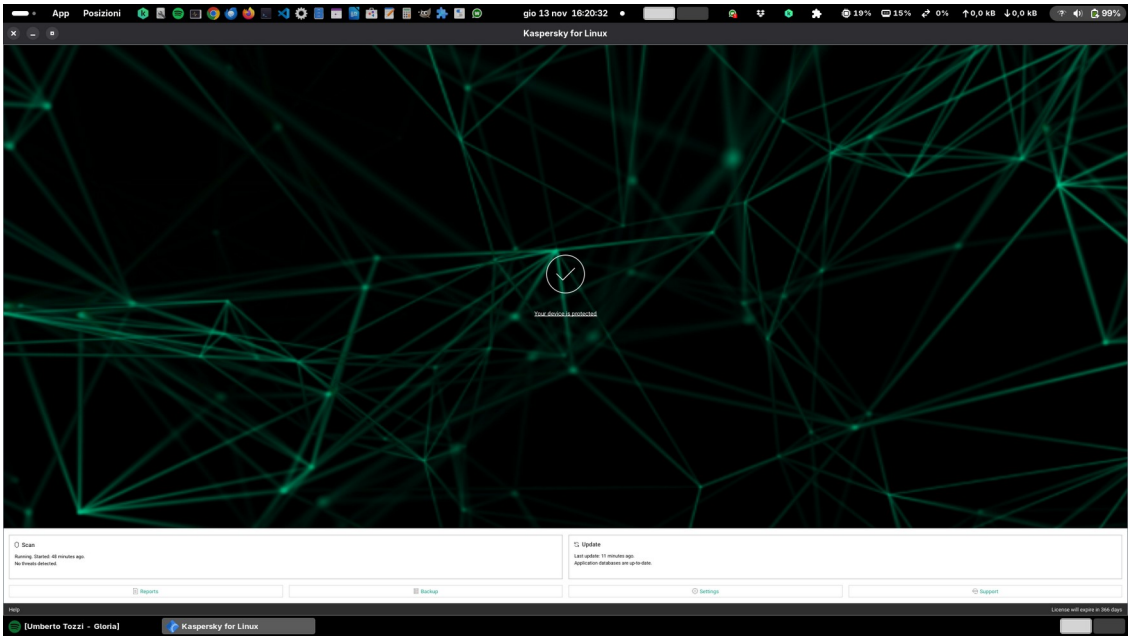

App
Posizioni
gio 13 nov 16:20:07
Kaspersky for Linux
Reports
Help
File Threat Protection
[Umberto Tozzi - Gloria]
Kaspersky for Linux


App
Posizioni
gio 13 nov 16:09:56
Kaspersky for Linux
Reports
Help
Scan tasks
[Pooh - Uomini soli]
Kaspersky for Linux


App
Posizioni
gio 13 nov 16:10:06
Kaspersky for Linux
Reports
Help
Statistics
System audit
Web Threat Protection
Removable Drives Scan
Behavior Detection
File Threat Protection
Scan tasks
Update
Update
Period: Day
Today, 2025-11-13
Date and time
Type
Initiator
Details
Description
2025-11-13 16:09:17 Task state changed
[Pooh - Uomini soli]
Kaspersky for Linux


App
Posizioni
gio 13 nov 16:10:19
Kaspersky for Linux
Settings
Help
Kaspersky Security Network
Kaspersky Security Network (KSN) provides access to the Kaspersky online knowledge base about the reputation of files, websites, and software.
Using KSN allows for faster responses to various threats, high-performance protection, and fewer false positives.
More info
Disable
File Threat Protection
Scans all files that are opened, saved, or run.
Disable
Web Threat Protection
Scans incoming web traffic and prevents dangerous scripts from running on your device.
Disable
Removable Drives Scan
Scans boot sectors and files of removable drives when they are connected to the device.
Disable
Behavior Detection
Analyzes applications' behavior and detects advanced threats, such as ransomware.
Disable
[Pooh - Uomini soli]
Kaspersky for Linux


App
Posizioni
gio 13 nov 16:10:33
19%
15%
0%
0,0 kB
0,0 kB
99%
Kaspersky for Linux
Backup
Help
No objects in Backup
[Pooh - Uomini soli]
Kaspersky for Linux


App
Posizioni
gio 13 nov 16:20:32
19%
15%
0%
0,0 kB
0,0 kB
99%
Kaspersky for Linux
Your device is protected
Scan
Update
Reports
Backup
Settings
Support
Help
[Umberto Tozzi - Gloria]
Kaspersky for Linux

Live Operating Systems: Gentoo Linux on USB stick.
Fingerprint key.
App: VeraCrypt.

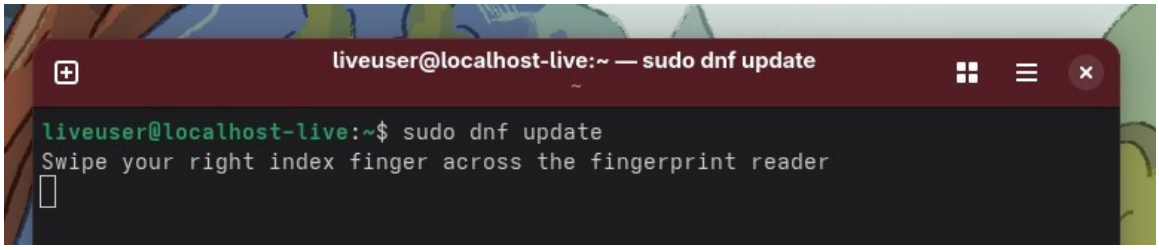
The other information is edited for privacy.

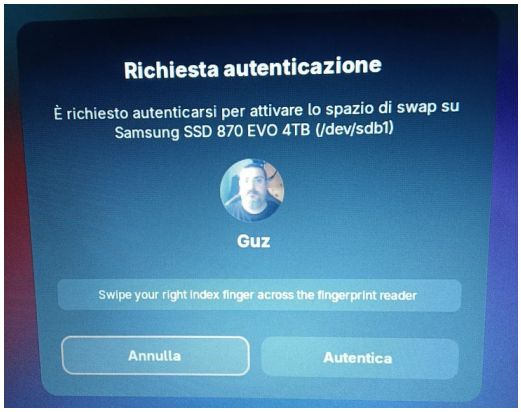
In Live Operating Systems: Gentoo Linux on USB stick, the tracks are there.

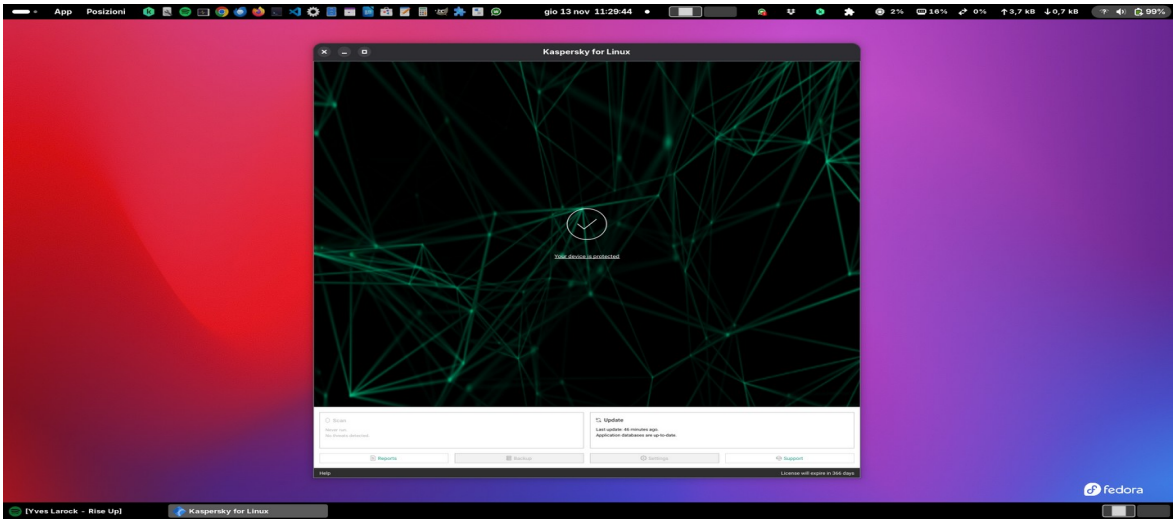
In Live Operating Systems: Gentoo Linux on USB stick, the coordinates are there.

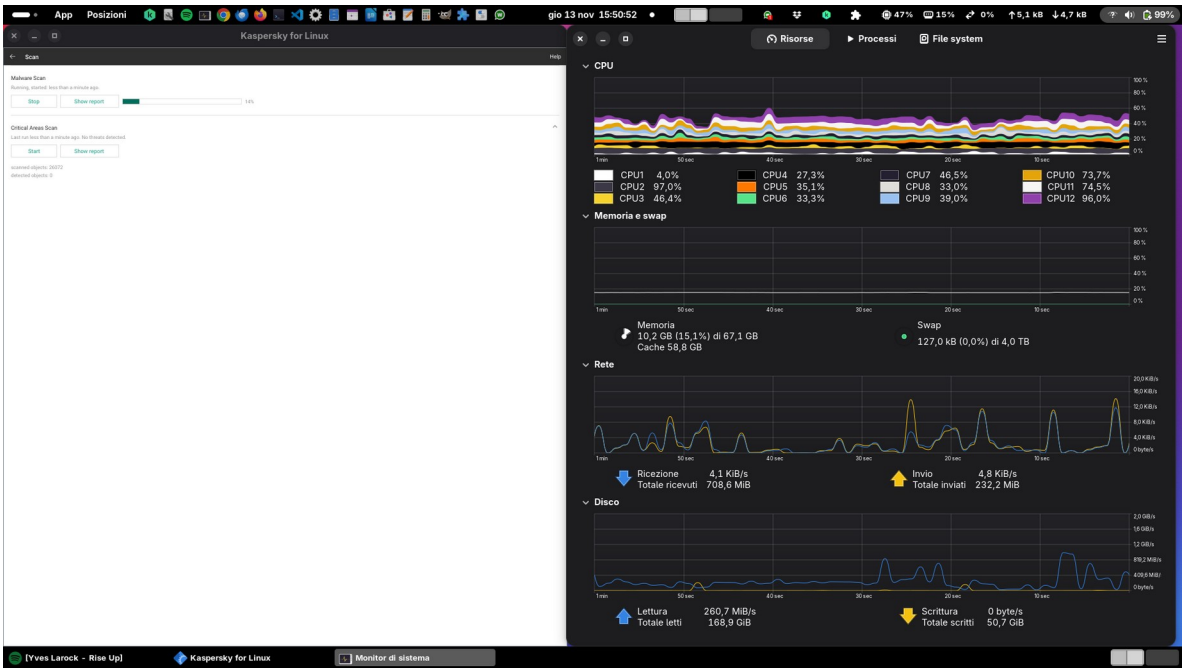
Stefano Fantin is a Fedora fan; in fact, he installs Fedora as his operating system. Knowing Fedora and knowing how to use it, Stefano Fantin owns a USB stick with the Fedora Linux Live operating system.

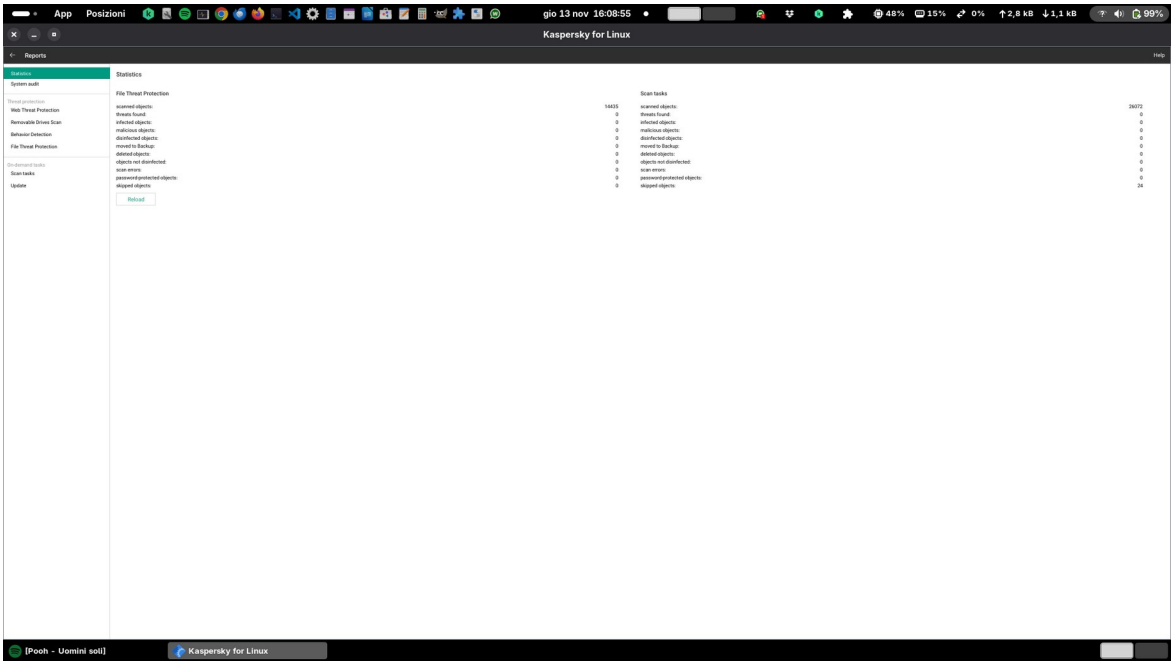
Live Operating Systems: Fedora on USB stick.
Fingerprint key.
App: VeraCrypt.

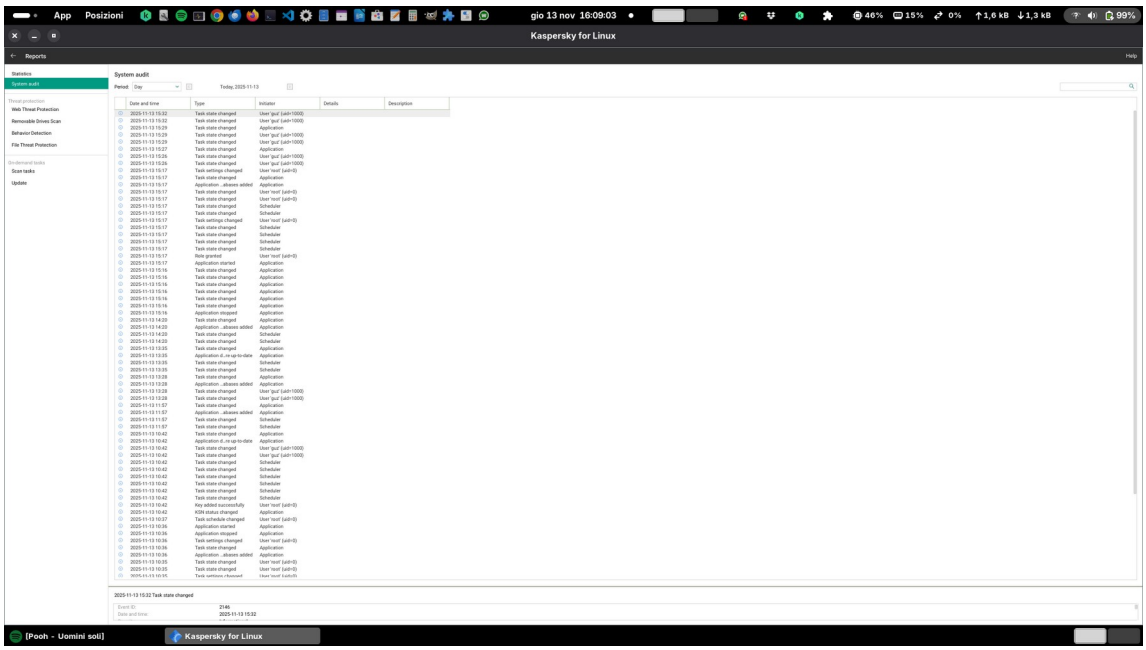



App
Posizioni
gio 13 nov 11:29:44
Kaspersky for Linux
Your device is protected
Scan
Update
Reports
Backup
Settings
Support
Help
fedora
[Yves Larock - Rise Up]
Kaspersky for Linux


App Posizioni
gio 13 nov 15:50:52
47% 15% 0% ↑5,1 kB ↓4,7 kB 99%
Kaspersky for Linux
Scan
Malware Scan
Stop
Show report
Critical Areas Scan
Start
Show report
Risorse
Processi
File system
CPU
CPU1 4,0%
CPU2 97,0%
CPU3 46,4%
CPU4 27,3%
CPU5 35,1%
CPU6 33,3%
CPU7 46,5%
CPU8 33,0%
CPU9 39,0%
CPU10 73,7%
CPU11 74,5%
CPU12 96,0%
Memoria e swap
Memoria
10,2 GB (15,1%) di 67,1 GB
Cache 58,8 GB
Swap
127,0 kB (0,0%) di 4,0 TB
Rete
Ricezione 4,1 KiB/s
Totale ricevuti 708,6 MiB
Invio 4,8 KiB/s
Totale inviati 232,2 MiB
Disco
Lettura 260,7 MiB/s
Totale letti 168,9 GiB
Scrittura 0 byte/s
Totale scritti 50,7 GiB
[Yves Larock - Rise Up]
Kaspersky for Linux
Monitor di sistema


App Posizioni
gio 13 nov 16:08:55
48% 15% 0% ↑2,8 kB ↓1,1 kB 99%
Kaspersky for Linux
Reports
Statistics
System audit
Web Threat Protection
Removable Drives Scan
Behavior Detection
File Threat Protection
Scan tasks
Update
Statistics
File Threat Protection
Scan tasks
Reload
[Pooh - Uomini soli]
Kaspersky for Linux


App
Posizioni
gio 13 nov 16:09:03
46%
15%
0%
↑1,6 kB
↓1,3 kB
99%
Kaspersky for Linux
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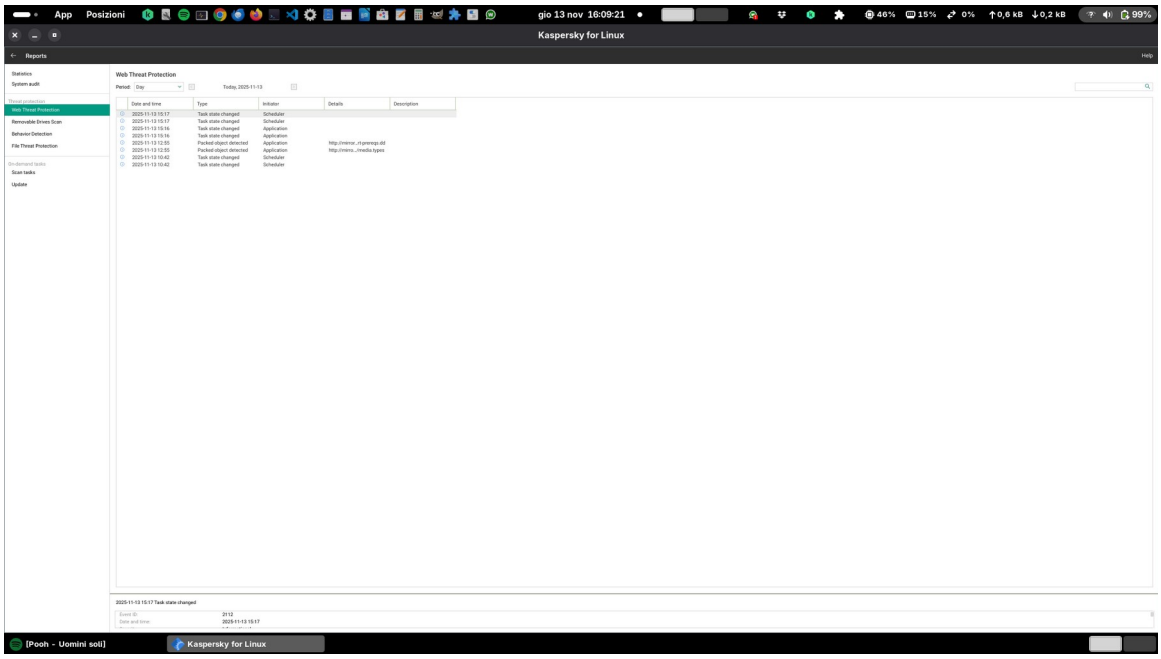
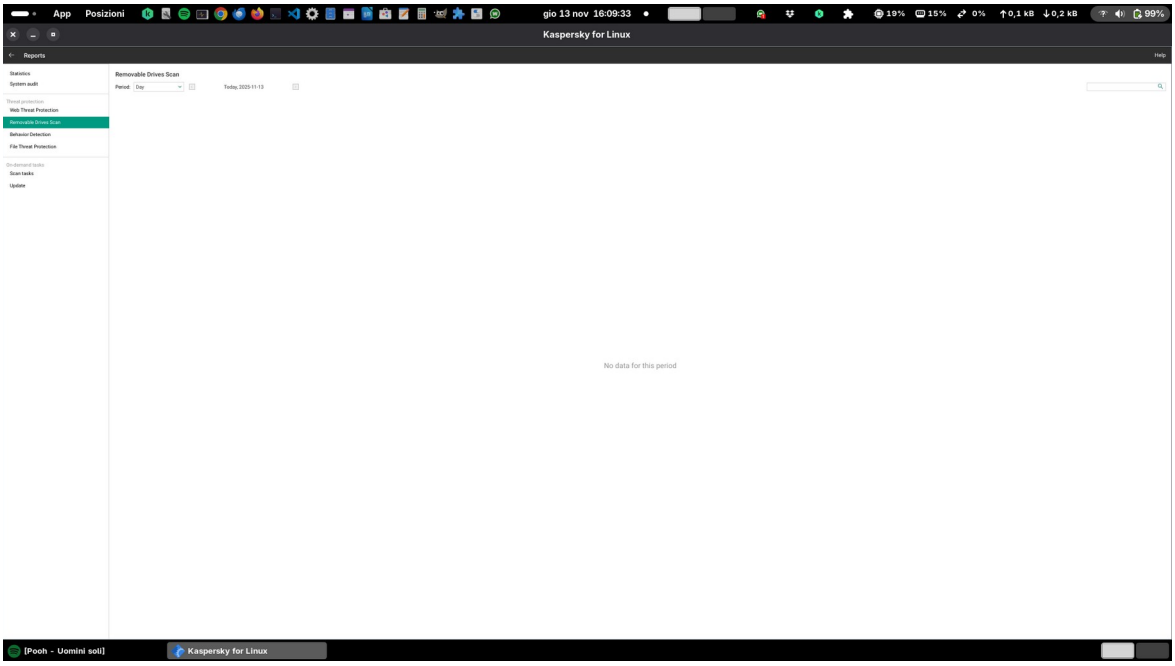
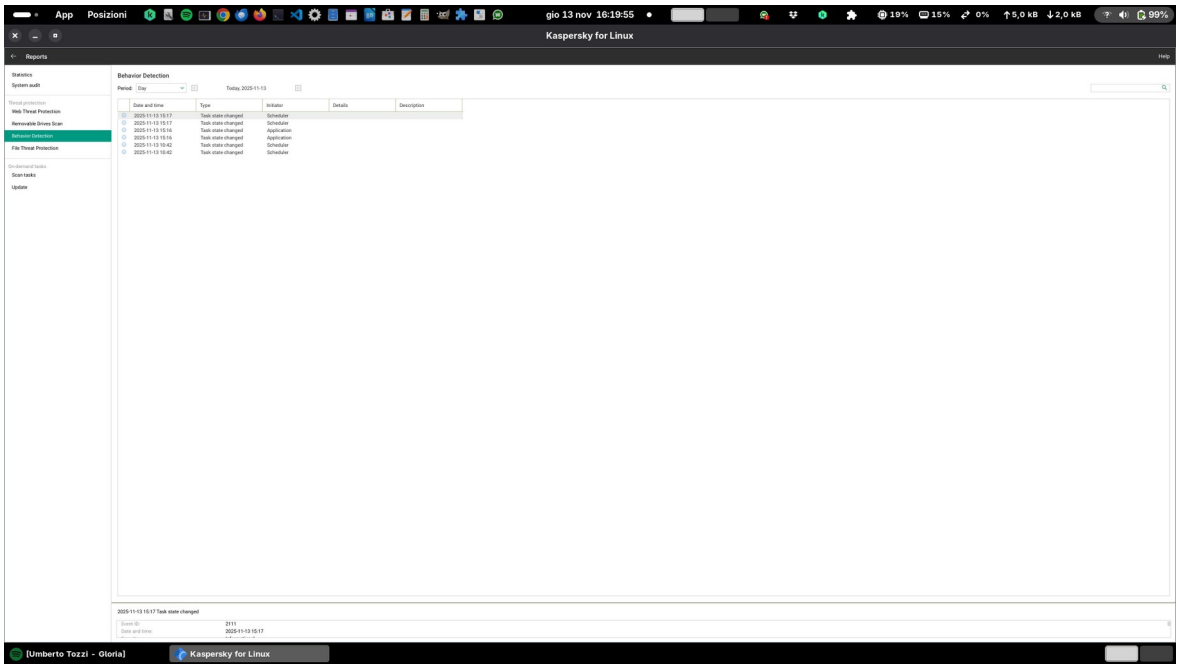
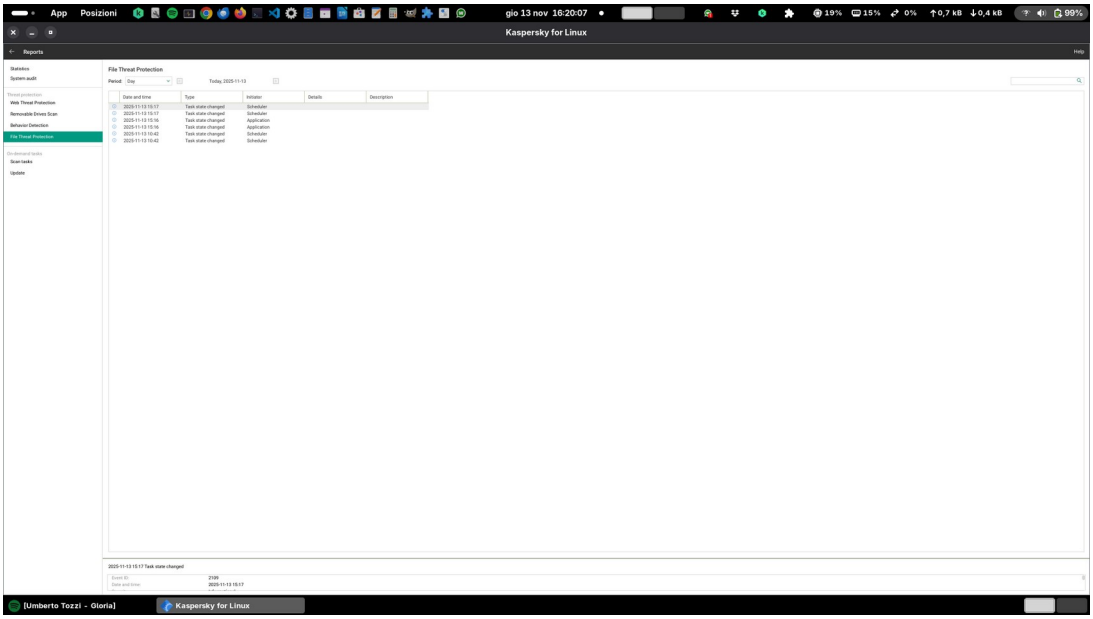
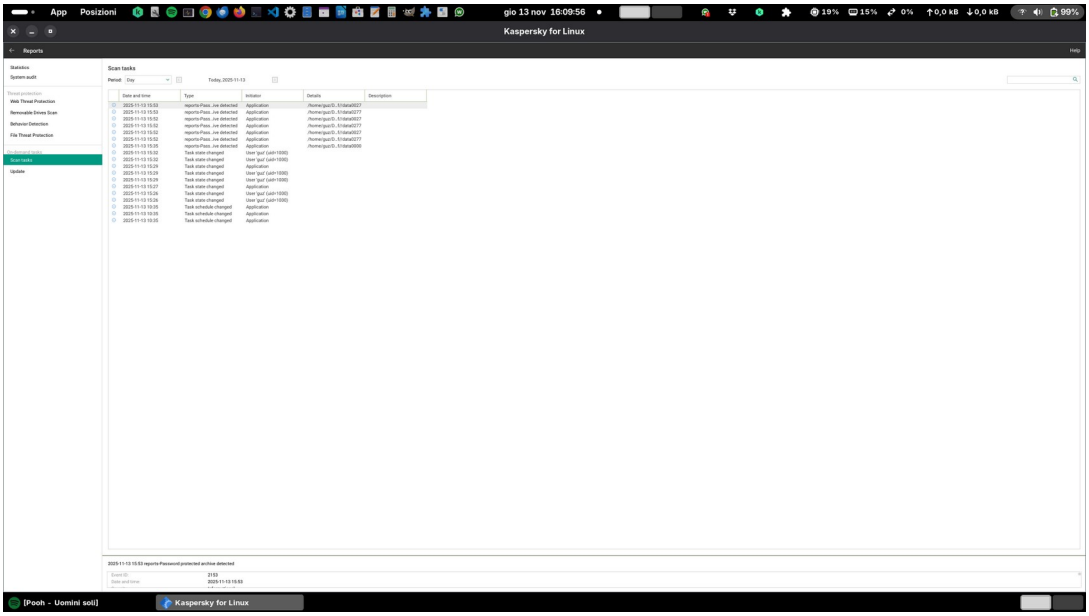
Threat protection
Web Threat Protection
Removable Drives Scan
Behavior Detection
File Threat Protection
On-demand tasks
Scan tasks
Update
Period: Day
Today, 2025-11-13
Date and time
Type
Initiator
Details
Description
2025-11-13 15:32 Task state changed
Event ID: 2146
Date and time: 2025-11-13 15:32
[Pooh - Uomini soli]
Kaspersky for Linux

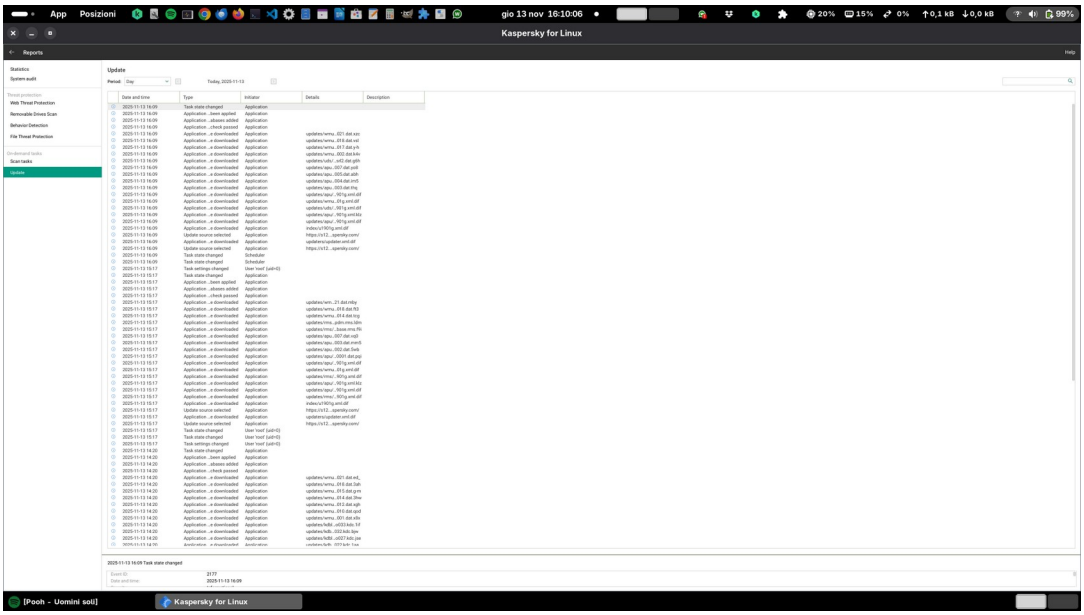

App
Posizioni
gio 13 nov 16:09:21
46%
15%
0%
↑0,6 kB
↓0,2 kB
99%
Kaspersky for Linux
Reports
Help
Statistics
System audit
Threat protection
Web Threat Protection
Removable Drives Scan
Behavior Detection
File Threat Protection
On-demand tasks
Scan tasks
Update
Web Threat Protection
Period: Day
Today, 2025-11-13
Date and time
Type
Initiator
Details
Description
2025-11-13 15:17 Task state changed
Event ID: 2112
Date and time: 2025-11-13 15:17
[Pooh - Uomini soli]
Kaspersky for Linux

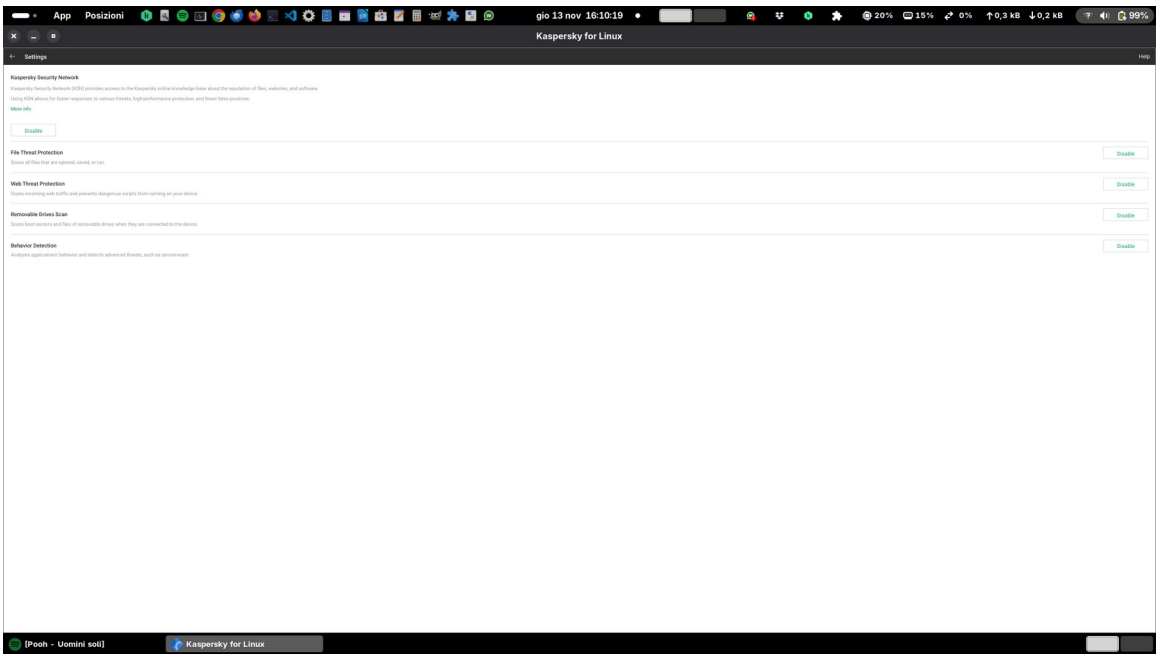

App
Posizioni
gio 13 nov 16:09:33
19%
15%
0%
0,1 kB
0,2 kB
99%
Kaspersky for Linux
Reports
Help
Statistics
System audit
Threat protection
Web Threat Protection
Removable Drives Scan
Behavior Detection
File Threat Protection
On-demand tasks
Scan tasks
Update
Removable Drives Scan
Period: Day
Today, 2025-11-13
No data for this period
[Pooh - Uomini soli]
Kaspersky for Linux

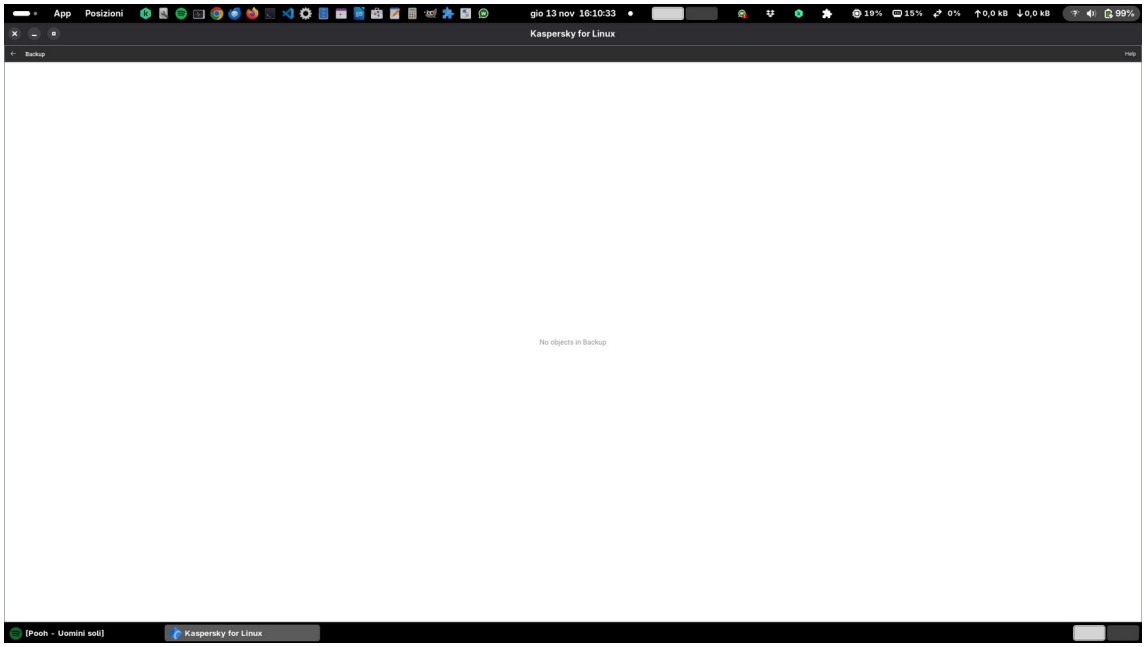

App
Posizioni
gio 13 nov 16:19:55
19%
15%
0%
5,0 kB
2,0 kB
99%
Kaspersky for Linux
Reports
Help
Statistics
System audit
Threat protection
Web Threat Protection
Removable Drives Scan
Behavior Detection
File Threat Protection
On-demand tasks
Scan tasks
Update
Behavior Detection
Period: Day
Today, 2025-11-13
Date and time
Type
Initiator
Details
Description
2025-11-13 15:17
Task state changed
Scheduler
2025-11-13 15:17
Task state changed
Scheduler
2025-11-13 15:16
Task state changed
Application
2025-11-13 15:16
Task state changed
Application
2025-11-13 10:42
Task state changed
Scheduler
2025-11-13 10:42
Task state changed
Scheduler
2025-11-13 15:17 Task state changed
Event ID
2111
Date and time
2025-11-13 15:17
[Umberto Tozzi - Gloria]
Kaspersky for Linux

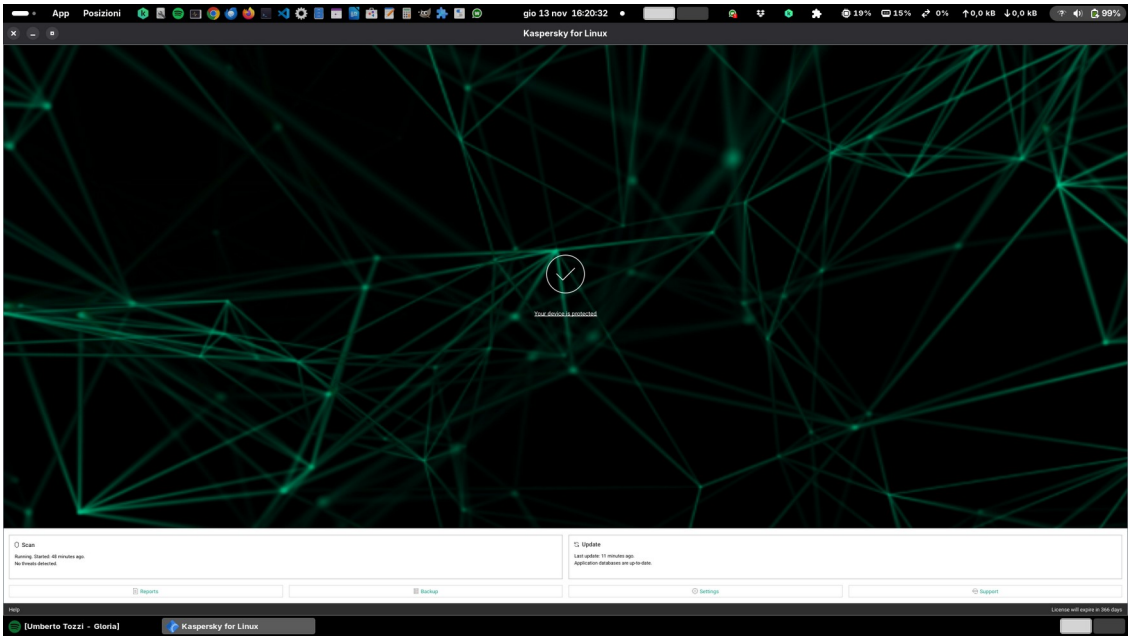

App
Posizioni
gio 13 nov 16:20:07
Kaspersky for Linux
Reports
Help
File Threat Protection
[Umberto Tozzi - Gloria]
Kaspersky for Linux


App
Posizioni
gio 13 nov 16:09:56
Kaspersky for Linux
Reports
Help
Scan tasks
[Pooh - Uomini soli]
Kaspersky for Linux


App
Posizioni
gio 13 nov 16:10:06
Kaspersky for Linux
Reports
Help
Statistics
System audit
Web Threat Protection
Removable Drives Scan
Behavior Detection
File Threat Protection
Scan tasks
Update
Update
Period: Day
Today, 2025-11-13
Date and time
Type
Initiator
Details
Description
2025-11-13 16:09:17 Task state changed
[Pooh - Uomini soli]
Kaspersky for Linux


App
Posizioni
gio 13 nov 16:10:19
Kaspersky for Linux
Settings
Help
Kaspersky Security Network
Kaspersky Security Network (KSN) provides access to the Kaspersky online knowledge base about the reputation of files, websites, and software.
Using KSN allows for faster responses to various threats, high-performance protection, and fewer false positives.
More info
Disable
File Threat Protection
Scans all files that are opened, saved, or run.
Disable
Web Threat Protection
Scans incoming web traffic and prevents dangerous scripts from running on your device.
Disable
Removable Drives Scan
Scans boot sectors and files of removable drives when they are connected to the device.
Disable
Behavior Detection
Analyzes applications' behavior and detects advanced threats, such as ransomware.
Disable
[Pooh - Uomini soli]
Kaspersky for Linux


App
Posizioni
gio 13 nov 16:10:33
19%
15%
0%
0,0 kB
0,0 kB
99%
Kaspersky for Linux
Backup
Help
No objects in Backup
[Pooh - Uomini soli]
Kaspersky for Linux


App
Posizioni
gio 13 nov 16:20:32
19%
15%
0%
0,0 kB
0,0 kB
99%
Kaspersky for Linux
Your device is protected
Scan
Update
Reports
Backup
Settings
Support
Help
[Umberto Tozzi - Gloria]
Kaspersky for Linux

Live Operating Systems: Fedora on USB stick, by Stefano Fantin, is a biometric system that leaves very few traces. There are traces in Live Operating Systems: Fedora on USB stick, by Stefano Fantin, but they are few, and you can only see them with modern "reverse engineering".

Invisible machines, are machines that leave no traces, while for privacy reasons, we won't talk about invisible machines that leave no traces and are biometric: you can check five times that no signals have come in and see that no signals have come in, look, you can check twenty times that no signals have come in and see that no signals have come in.

Invisible machines, are machines that don't have the coordinates, while for privacy reasons, we won't talk about invisible machines that don't have the coordinates and are biometric: you can check five times that no signals have come in and see that no signals have come in, look, you can check twenty times that no signals have come in and see that no signals have come in.

An invisible machine is a beautiful machine that leaves no traces, while for privacy reasons, we won't talk about beautiful invisible machines that leave no traces and are biometric: you can check five times that no signals have come in and see that no signals have come in, look, you can check twenty times that no signals have come in and see that no signals have come in.

An invisible machine is a beautiful machine that doesn't have the coordinates, while for privacy reasons, we won't talk about beautiful invisible machines that don't have the coordinates and are biometric: you can check five times that no signals have come in and see that no signals have come in, look, you can check twenty times that no signals have come in and see that no signals have come in.

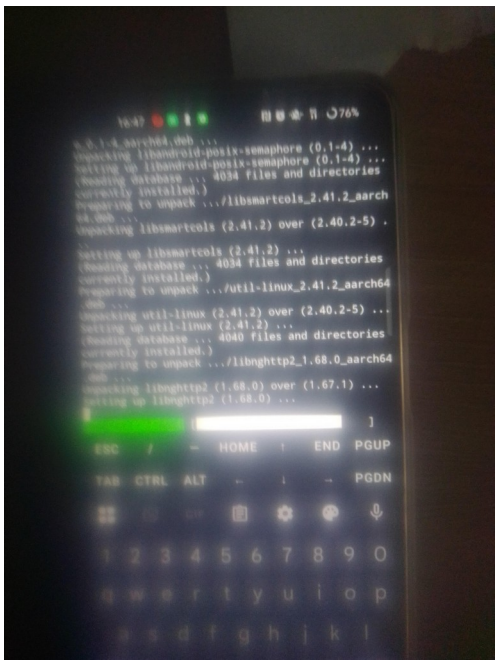
If you don't have a master's degree in computer science and don't know how to use Linux, Stefano Fantin's advice is to buy Apple electronic devices, because Apple invests in privacy. For Apple, privacy is a corporate factor, one it relies on to do business.

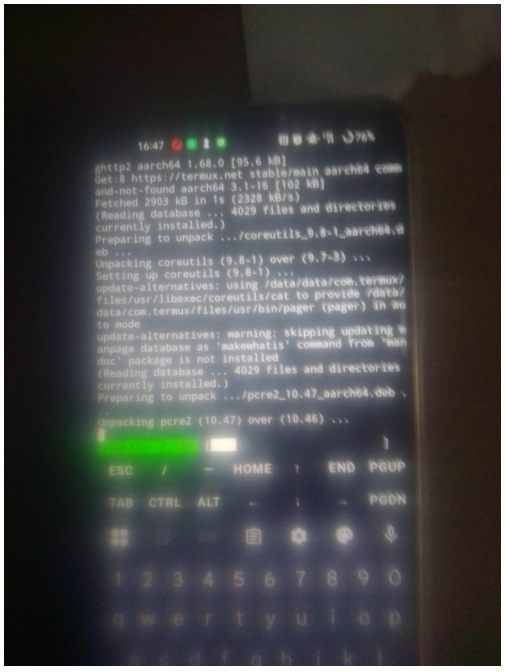
If you don't have a master's degree in computer science and don't know how to use Linux, Stefano Fantin's advice is to buy IBM enterprise electronic devices (mainframe, IBM I, IBM server, etc.), because IBM invests in privacy. For IBM, privacy is a corporate factor, one it relies on to do business.

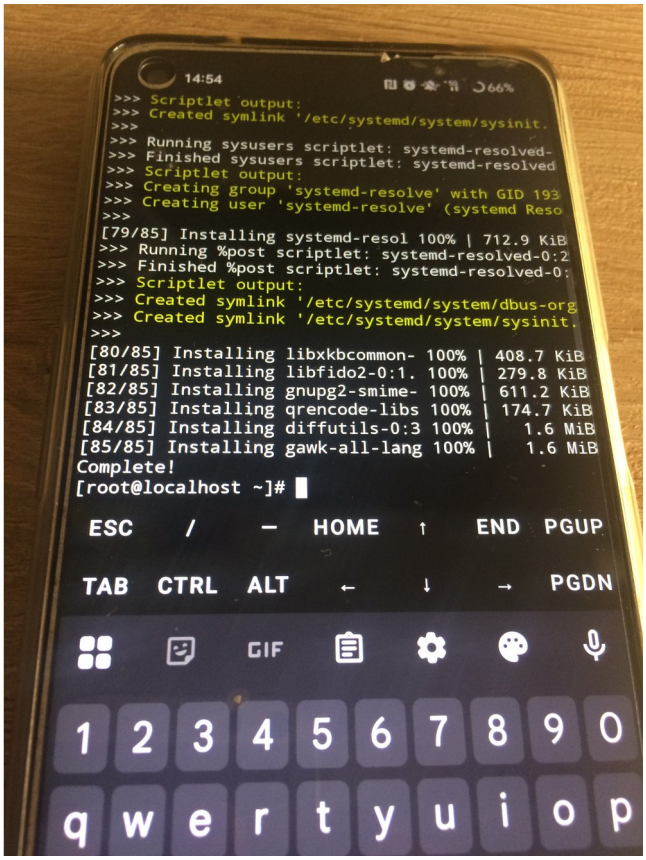
You can't even imagine how much money your tracks are worth! Google has become the world's leading search engine because it tracks you, and thanks to the tracks you leave for Google, you can see how much Google makes. Your tracks are worth billions of dollars every year. The tracks you leave are worth billions of dollars every year.

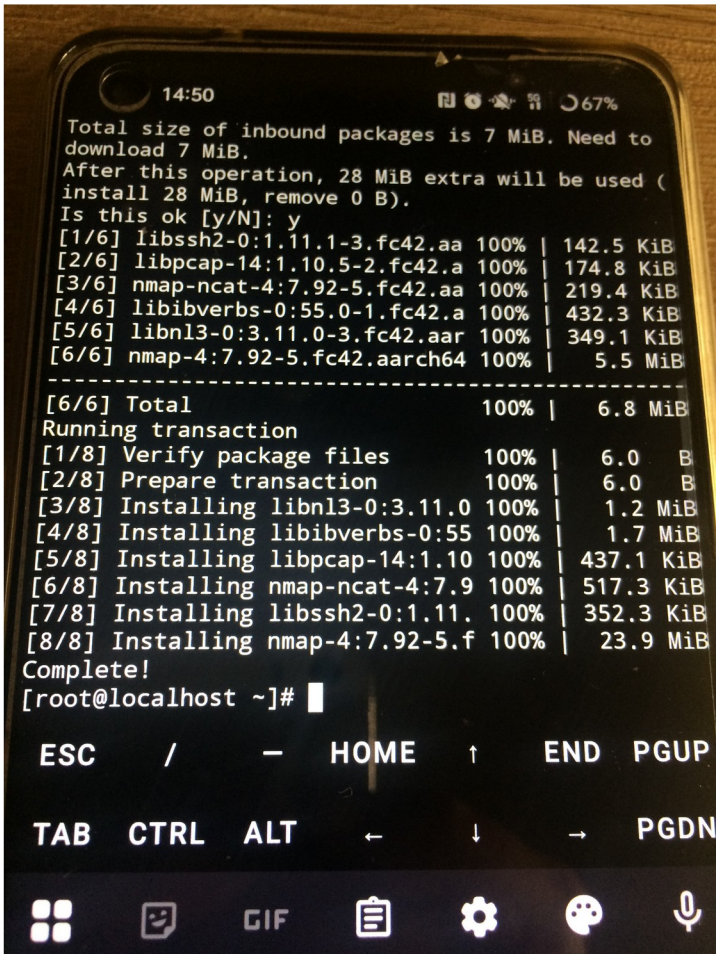
The opposite of leaving traces is publicity. Publicity is the opposite of leaving traces. Stefano Fantin, sells search engine advertising.

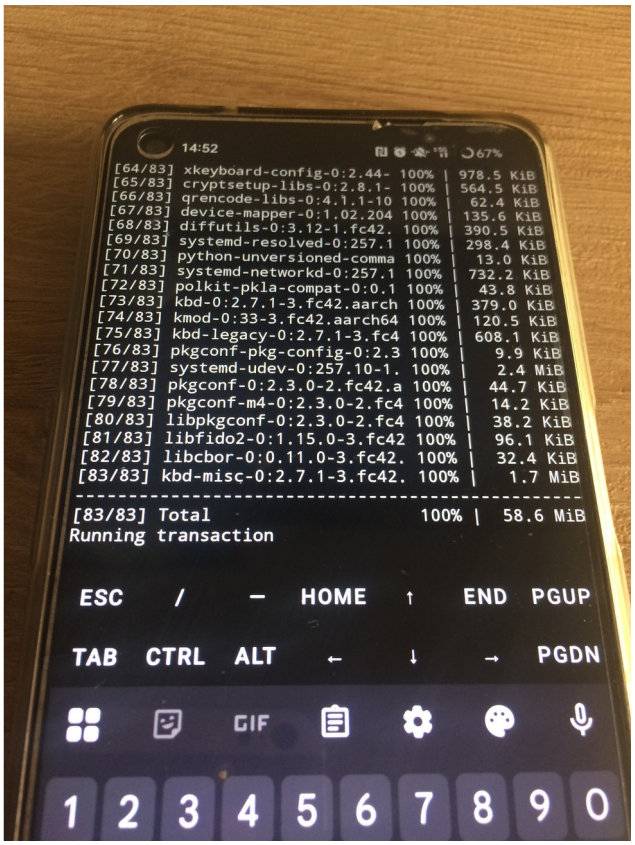
Mobile Operating Systems: Fedora.

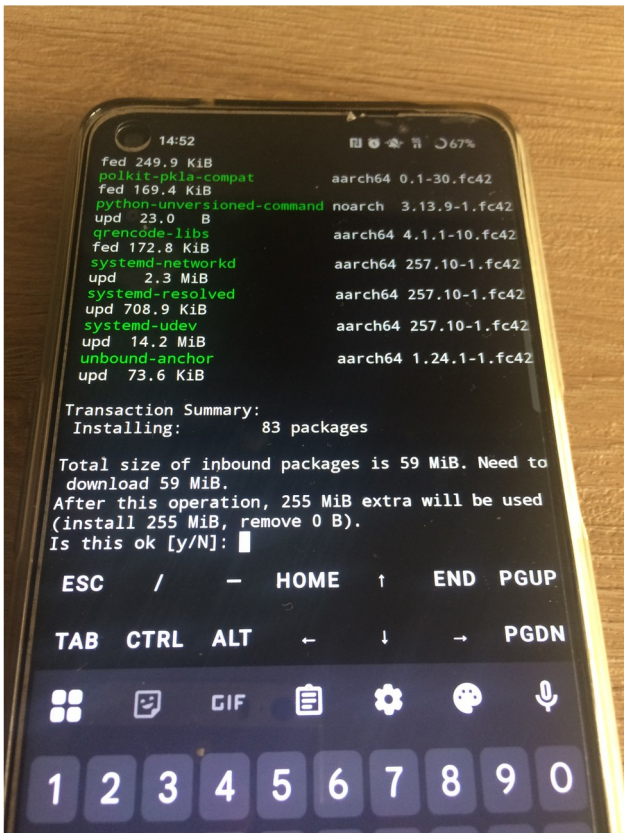


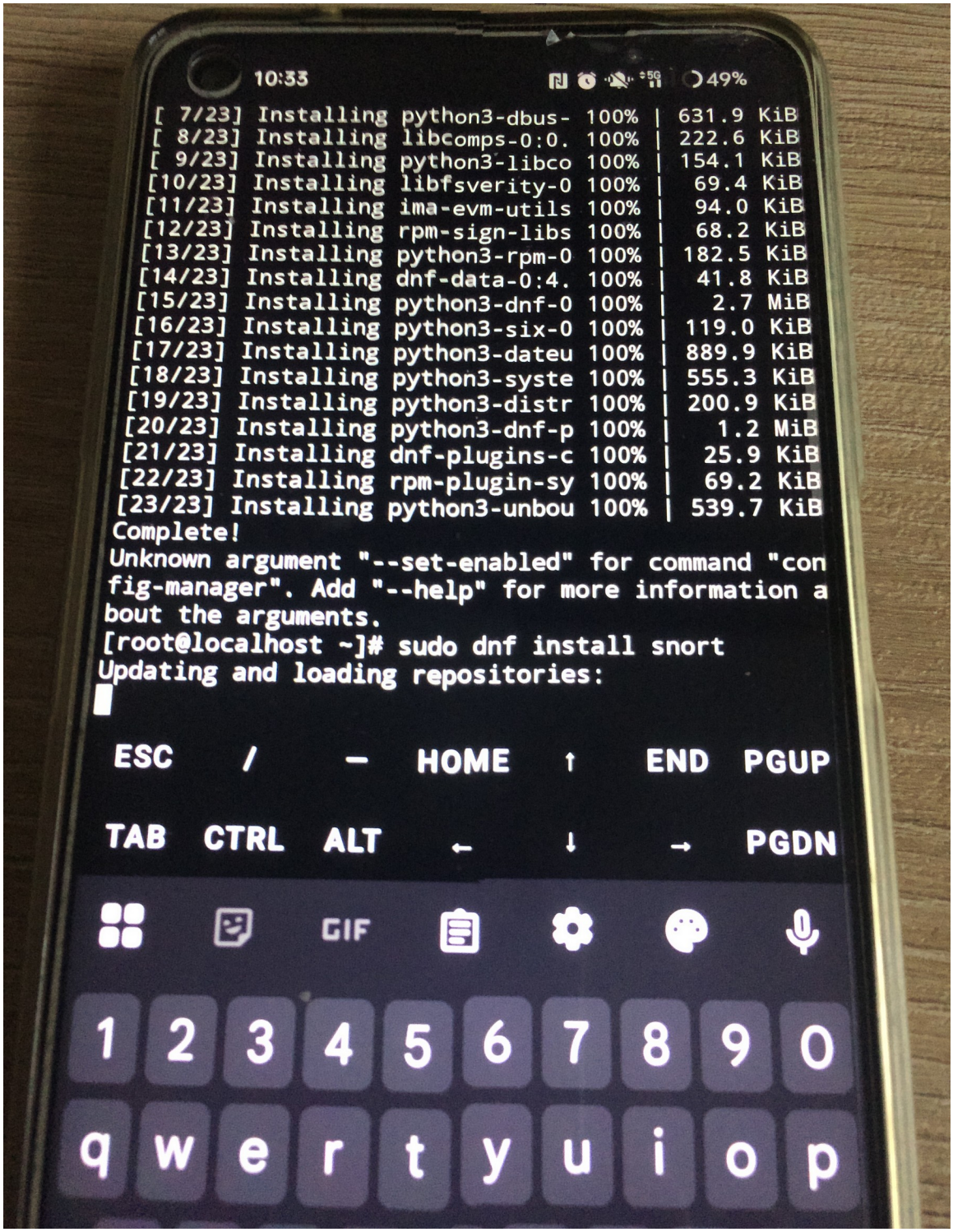




14:54
66%
>>> Scriptlet output:
>>> Created symlink '/etc/systemd/system/sysinit.
>>>
>>> Running sysusers scriptlet: systemd-resolved-
>>> Finished sysusers scriptlet: systemd-resolved
>>> Scriptlet output:
>>> Creating group 'systemd-resolve' with GID 193
>>> Creating user 'systemd-resolve' (systemd Reso
>>>
[79/85] Installing systemd-resol 100% | 712.9 KiB
>>> Running %post scriptlet: systemd-resolved-0:2
>>> Finished %post scriptlet: systemd-resolved-0:
>>> Scriptlet output:
>>> Created symlink '/etc/systemd/system/dbus-org
>>> Created symlink '/etc/systemd/system/sysinit.
>>>
[80/85] Installing libxkbcommon- 100% | 408.7 KiB
[81/85] Installing libfido2-0:1. 100% | 279.8 KiB
[82/85] Installing gnupg2-smime- 100% | 611.2 KiB
[83/85] Installing qrencode-libs 100% | 174.7 KiB
[84/85] Installing diffutils-0:3 100% | 1.6 MiB
[85/85] Installing gawk-all-lang 100% | 1.6 MiB
Complete!
[root@localhost ~]#
ESC / — HOME ↑ END PGUP
TAB CTRL ALT ← ↓ → PGDN
GIF
1 2 3 4 5 6 7 8 9 0
q w e r t y u i o p


14:50
67%
Total size of inbound packages is 7 MiB. Need to
download 7 MiB.
After this operation, 28 MiB extra will be used (
install 28 MiB, remove 0 B).
Is this ok [y/N]: y
[1/6] libssh2-0:1.11.1-3.fc42.aa 100% | 142.5 KiB
[2/6] libpcap-14:1.10.5-2.fc42.a 100% | 174.8 KiB
[3/6] nmap-ncat-4:7.92-5.fc42.aa 100% | 219.4 KiB
[4/6] libibverbs-0:55.0-1.fc42.a 100% | 432.3 KiB
[5/6] libnl3-0:3.11.0-3.fc42.aar 100% | 349.1 KiB
[6/6] nmap-4:7.92-5.fc42.aarch64 100% | 5.5 MiB
[6/6] Total 100% | 6.8 MiB
Running transaction
[1/8] Verify package files 100% | 6.0 B
[2/8] Prepare transaction 100% | 6.0 B
[3/8] Installing libnl3-0:3.11.0 100% | 1.2 MiB
[4/8] Installing libibverbs-0:55 100% | 1.7 MiB
[5/8] Installing libpcap-14:1.10 100% | 437.1 KiB
[6/8] Installing nmap-ncat-4:7.9 100% | 517.3 KiB
[7/8] Installing libssh2-0:1.11. 100% | 352.3 KiB
[8/8] Installing nmap-4:7.92-5.f 100% | 23.9 MiB
Complete!
[root@localhost ~]#
ESC / — HOME ↑ END PGUP
TAB CTRL ALT ← ↓ → PGDN
GIF

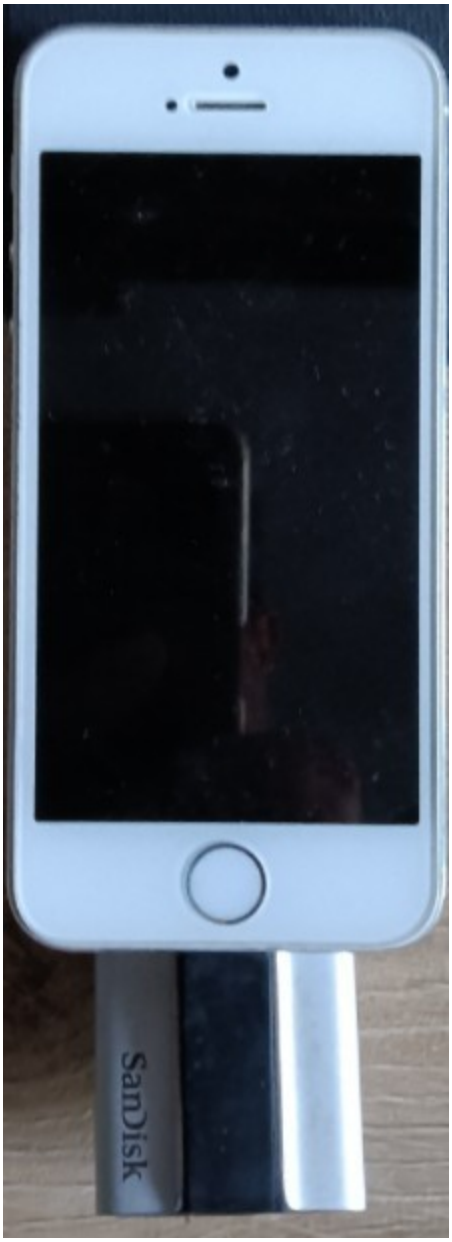

14:52
67%
[64/83] xkeyboard-config-0:2.44- 100% | 978.5 KiB
[65/83] cryptsetup-libs-0:2.8.1- 100% | 564.5 KiB
[66/83] qrencode-libs-0:4.1.1-10 100% | 62.4 KiB
[67/83] device-mapper-0:1.02.204 100% | 135.6 KiB
[68/83] diffutils-0:3.12-1.fc42. 100% | 390.5 KiB
[69/83] systemd-resolved-0:257.1 100% | 298.4 KiB
[70/83] python-unversioned-comma 100% | 13.0 KiB
[71/83] systemd-networkd-0:257.1 100% | 732.2 KiB
[72/83] polkit-pkla-compat-0:0.1 100% | 43.8 KiB
[73/83] kbd-0:2.7.1-3.fc42.aarch 100% | 379.0 KiB
[74/83] kmod-0:33-3.fc42.aarch64 100% | 120.5 KiB
[75/83] kbd-legacy-0:2.7.1-3.fc4 100% | 608.1 KiB
[76/83] pkgconf-pkg-config-0:2.3 100% | 9.9 KiB
[77/83] systemd-udev-0:257.10-1. 100% | 2.4 MiB
[78/83] pkgconf-0:2.3.0-2.fc42.a 100% | 44.7 KiB
[79/83] pkgconf-m4-0:2.3.0-2.fc4 100% | 14.2 KiB
[80/83] libpkgconf-0:2.3.0-2.fc4 100% | 38.2 KiB
[81/83] libfido2-0:1.15.0-3.fc42 100% | 96.1 KiB
[82/83] libcbor-0:0.11.0-3.fc42. 100% | 32.4 KiB
[83/83] kbd-misc-0:2.7.1-3.fc42. 100% | 1.7 MiB
[83/83] Total 100% | 58.6 MiB
Running transaction
ESC / — HOME ↑ END PGUP
TAB CTRL ALT ← ↓ → PGDN
GIF
1 2 3 4 5 6 7 8 9 0


14:52
67%
fed 249.9 KiB
polkit-pkla-compat aarch64 0.1-30.fc42
fed 169.4 KiB
python-unversioned-command noarch 3.13.9-1.fc42
upd 23.0 B
qrencode-libs aarch64 4.1.1-10.fc42
fed 172.8 KiB
systemd-networkd aarch64 257.10-1.fc42
upd 2.3 MiB
systemd-resolved aarch64 257.10-1.fc42
upd 708.9 KiB
systemd-udev aarch64 257.10-1.fc42
upd 14.2 MiB
unbound-anchor aarch64 1.24.1-1.fc42
upd 73.6 KiB
Transaction Summary:
Installing: 83 packages
Total size of inbound packages is 59 MiB. Need to download 59 MiB.
After this operation, 255 MiB extra will be used (install 255 MiB, remove 0 B).
Is this ok [y/N]:
ESC / — HOME ↑ END PGUP
TAB CTRL ALT ← ↓ → PGDN
GIF
1 2 3 4 5 6 7 8 9 0


10:33
49%
[ 7/23] Installing python3-dbus- 100% | 631.9 KiB
[ 8/23] Installing libcomps-0:0. 100% | 222.6 KiB
[ 9/23] Installing python3-libco 100% | 154.1 KiB
[10/23] Installing libfsverity-0 100% | 69.4 KiB
[11/23] Installing ima-evm-utils 100% | 94.0 KiB
[12/23] Installing rpm-sign-libs 100% | 68.2 KiB
[13/23] Installing python3-rpm-0 100% | 182.5 KiB
[14/23] Installing dnf-data-0:4. 100% | 41.8 KiB
[15/23] Installing python3-dnf-0 100% | 2.7 MiB
[16/23] Installing python3-six-0 100% | 119.0 KiB
[17/23] Installing python3-dateu 100% | 889.9 KiB
[18/23] Installing python3-syste 100% | 555.3 KiB
[19/23] Installing python3-distr 100% | 200.9 KiB
[20/23] Installing python3-dnf-p 100% | 1.2 MiB
[21/23] Installing dnf-plugins-c 100% | 25.9 KiB
[22/23] Installing rpm-plugin-sy 100% | 69.2 KiB
[23/23] Installing python3-unbou 100% | 539.7 KiB
Complete!
Unknown argument "--set-enabled" for command "con
fig-manager". Add "--help" for more information a
bout the arguments.
[root@localhost ~]# sudo dnf install snort
Updating and loading repositories:
ESC / - HOME ↑ END PGUP
TAB CTRL ALT ← ↓ → PGDN
GIF
1 2 3 4 5 6 7 8 9 0
q w e r t y u i o p

10:37
48%
snort-2.9.20/configure
snort-2.9.20/VERSION
snort-2.9.20/RELEASE.NOTES
checking for a BSD-compatible install... /usr/bin
/install -c
checking whether build environment is sane... yes
checking for a thread-safe mkdir -p... /usr/sbin/
mkdir -p
checking for gawk... gawk
checking whether make sets $(MAKE)... no
checking whether make supports nested variables..
. no
checking whether make supports the include direct
ive... no
checking for gcc... no
checking for cc... no
checking for cl.exe... no
configure: error: in `/root/snort-2.9.20':
configure: error: no acceptable C compiler found
in $PATH
See `config.log' for more details
bash: make: command not found
sudo: make: command not found
[root@localhost snort-2.9.20]#
ESC / — HOME ↑ END PGUP
TAB CTRL ALT ← ↓ → PGDN
GIF
1 2 3 4 5 6 7 8 9 0
q w e r t y u i o p
a s d f g h j k l
z x c v b n m

Live Mobile Operating Systems: Redact for Privacy.

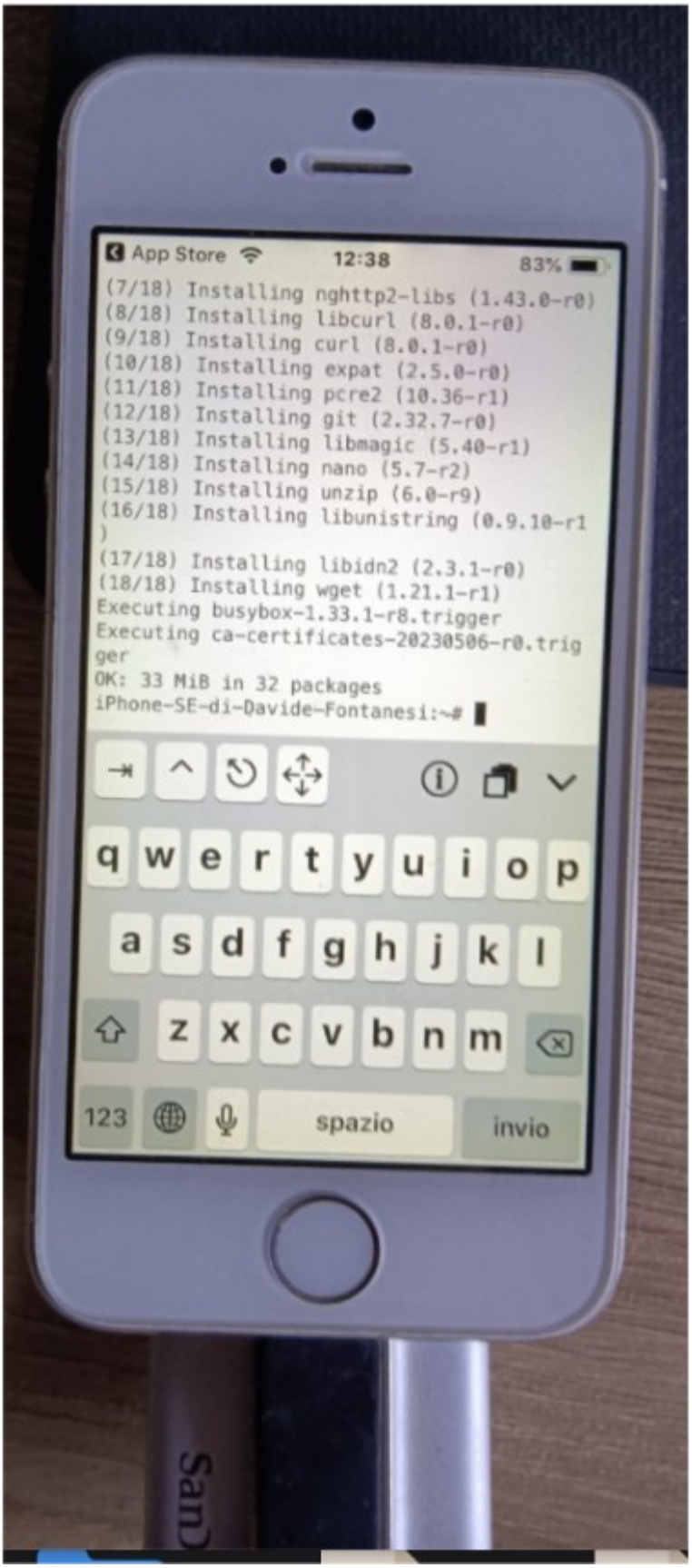



Redact for Privacy; privacy is proving that "A VERSION OF **VENTOY WITH APPLE'S APIS EXISTS**." Evidence is needed to prove "**Ventoy with Apple's APIs**." My privacy policy only displays the following infographics.

App Store
12:37
83%
2.2-r5)
Executing busybox-1.33.1-r8.trigger
OK: 6 MiB in 14 packages
iPhone-SE-di-Davide-Fontanesi:~# apk add b
ash nano git curl wget unzip
(1/18) Installing ncurses-terminfo-base (6
.2_p20210612-r1)
(2/18) Installing ncurses-libs (6.2_p20210
612-r1)
(3/18) Installing readline (8.1.0-r0)
(4/18) Installing bash (5.1.16-r0)
Executing bash-5.1.16-r0.post-install
(5/18) Installing ca-certificates (2023050
6-r0)
(6/18) Installing brotli-libs (1.0.9-r5)
(7/18) Installing nghttp2-libs (1.43.0-r0)
(8/18) Installing libcurl (8.0.1-r0)
14%
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
Invio
SanDisk

App Store
12:37
83%
ash nano git curl wget unzip
(1/18) Installing ncurses-terminfo-base (6
.2_p20210612-r1)
(2/18) Installing ncurses-libs (6.2_p20210
612-r1)
(3/18) Installing readline (8.1.0-r0)
(4/18) Installing bash (5.1.16-r0)
Executing bash-5.1.16-r0.post-install
(5/18) Installing ca-certificates (2023050
6-r0)
(6/18) Installing brotli-libs (1.0.9-r5)
(7/18) Installing nghttp2-libs (1.43.0-r0)
(8/18) Installing libcurl (8.0.1-r0)
(9/18) Installing curl (8.0.1-r0)
(10/18) Installing expat (2.5.0-r0)
(11/18) Installing pcre2 (10.36-r1)
(12/18) Installing git (2.32.7-r0)
31%
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio
SanDisk

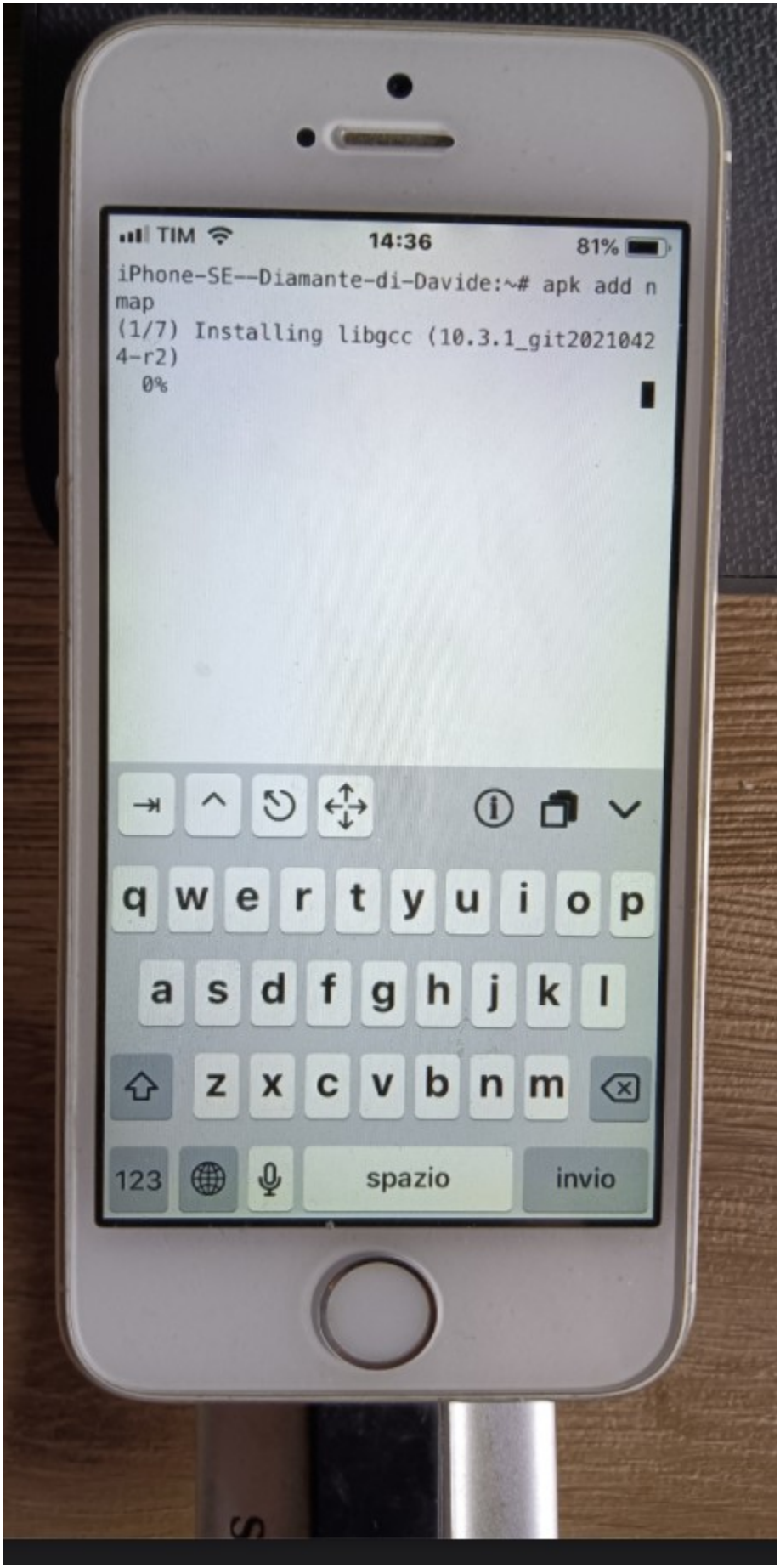
App Store
12:38
83%
(4/18) Installing bash (5.1.16-r0)
Executing bash-5.1.16-r0.post-install
(5/18) Installing ca-certificates (20230506-r0)
(6/18) Installing brotli-libs (1.0.9-r5)
(7/18) Installing nghttp2-libs (1.43.0-r0)
(8/18) Installing libcurl (8.0.1-r0)
(9/18) Installing curl (8.0.1-r0)
(10/18) Installing expat (2.5.0-r0)
(11/18) Installing pcre2 (10.36-r1)
(12/18) Installing git (2.32.7-r0)
(13/18) Installing libmagic (5.40-r1)
(14/18) Installing nano (5.7-r2)
(15/18) Installing unzip (6.0-r9)
(16/18) Installing libunistring (0.9.10-r1)
(17/18) Installing libidn2 (2.3.1-r0)
97%
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio
SanDisk

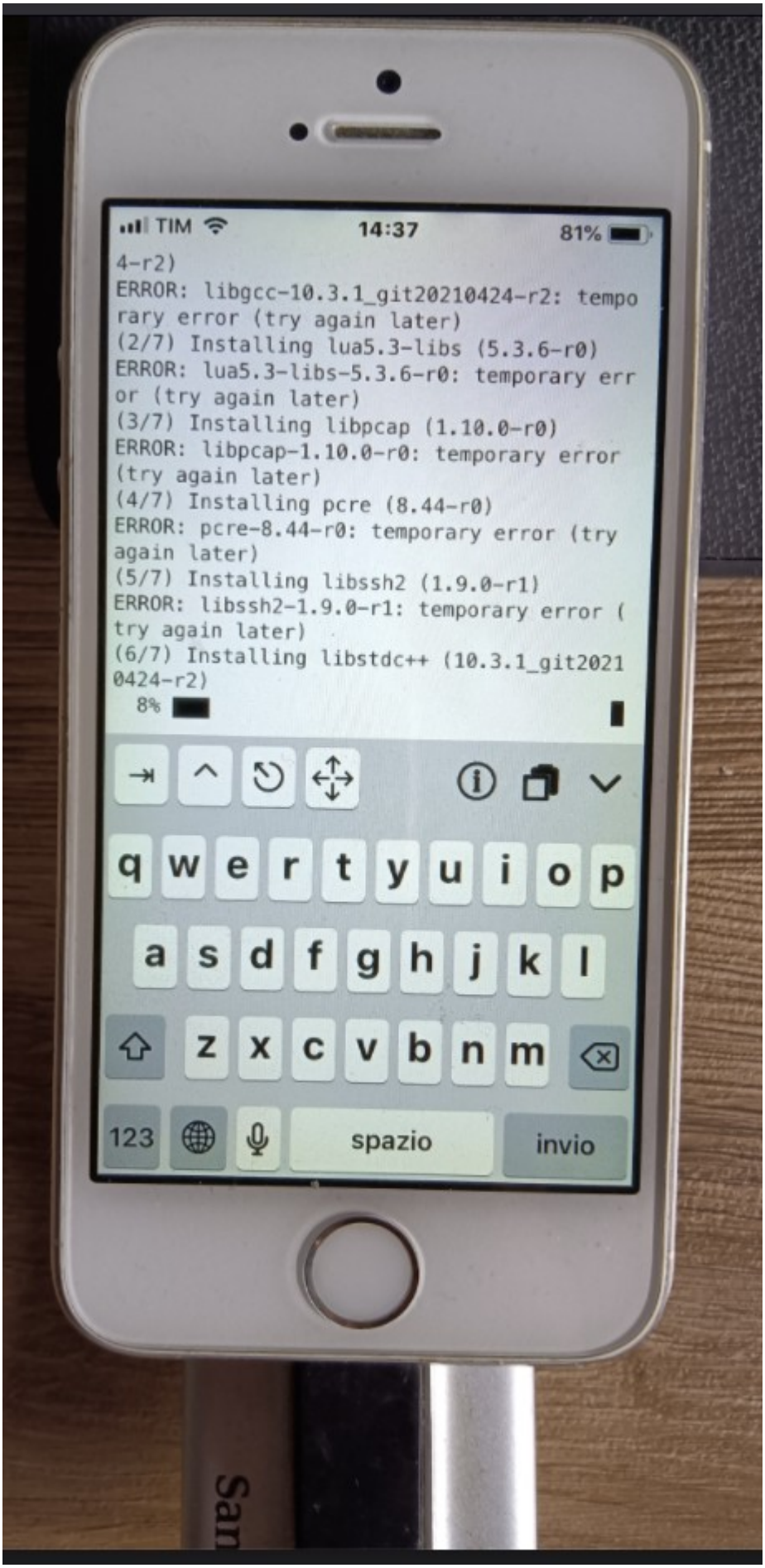

App Store
12:38
83%
(7/18) Installing nghttp2-libs (1.43.0-r0)
(8/18) Installing libcurl (8.0.1-r0)
(9/18) Installing curl (8.0.1-r0)
(10/18) Installing expat (2.5.0-r0)
(11/18) Installing pcre2 (10.36-r1)
(12/18) Installing git (2.32.7-r0)
(13/18) Installing libmagic (5.40-r1)
(14/18) Installing nano (5.7-r2)
(15/18) Installing unzip (6.0-r9)
(16/18) Installing libunistring (0.9.10-r1
)
(17/18) Installing libidn2 (2.3.1-r0)
(18/18) Installing wget (1.21.1-r1)
Executing busybox-1.33.1-r8.trigger
Executing ca-certificates-20230506-r0.trig
ger
OK: 33 MiB in 32 packages
iPhone-SE-di-Davide-Fontanesi:~#
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio

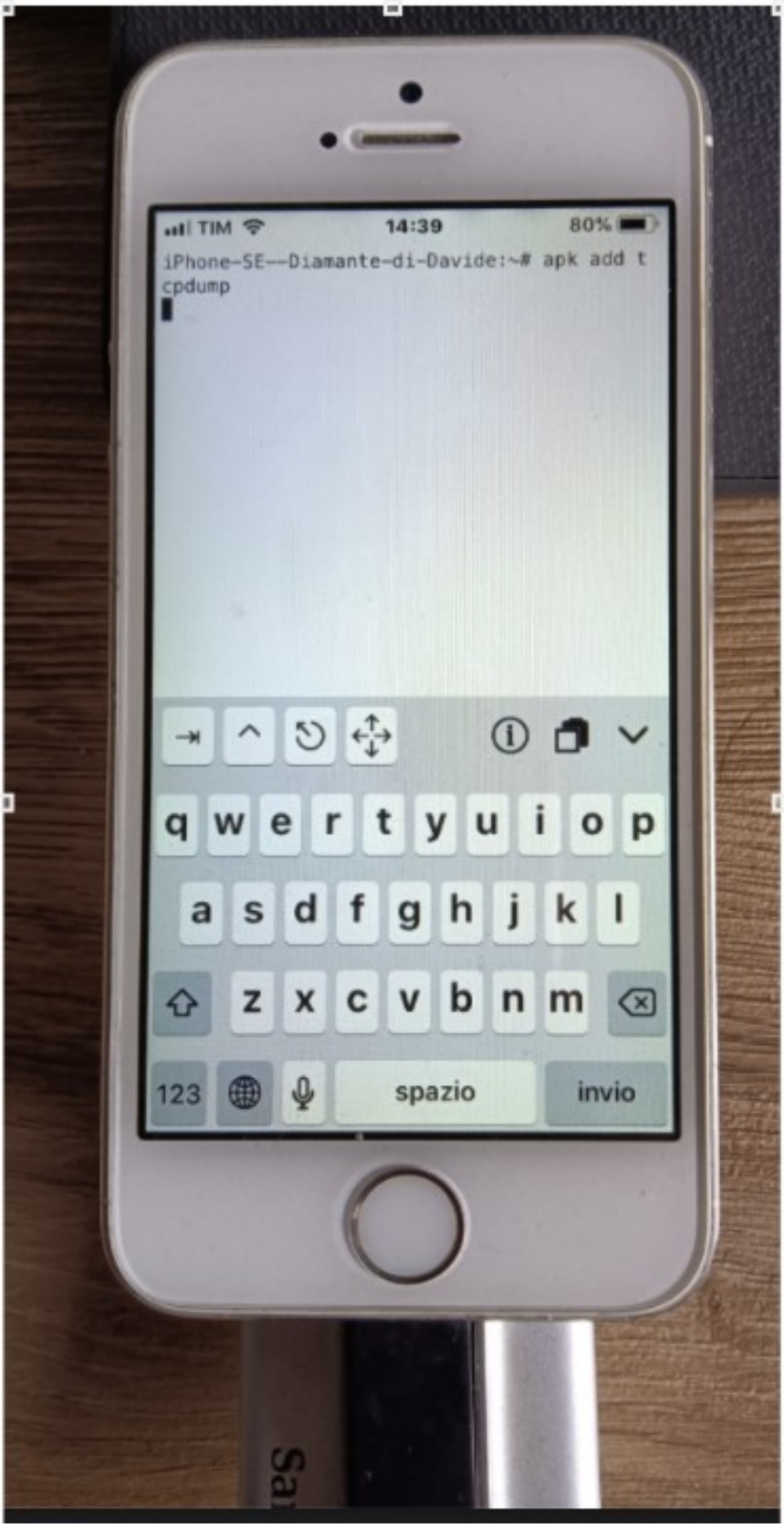
TIM
15:56
100%
iPhone-SE--Diamante-di-Davide:~# apk updat
e
fetch http://apk.ish.app/v3.14-2023-05-19/
main/x86/APKINDEX.tar.gz
fetch http://apk.ish.app/v3.14-2023-05-19/
community/x86/APKINDEX.tar.gz
v3.14.10-42-gd8ce7b89082 [http://apk.ish.a
pp/v3.14-2023-05-19/main]
v3.14.10-42-gd8ce7b89082 [http://apk.ish.a
pp/v3.14-2023-05-19/community]
OK: 14621 distinct packages available
iPhone-SE--Diamante-di-Davide:~# apk upgra
de
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio

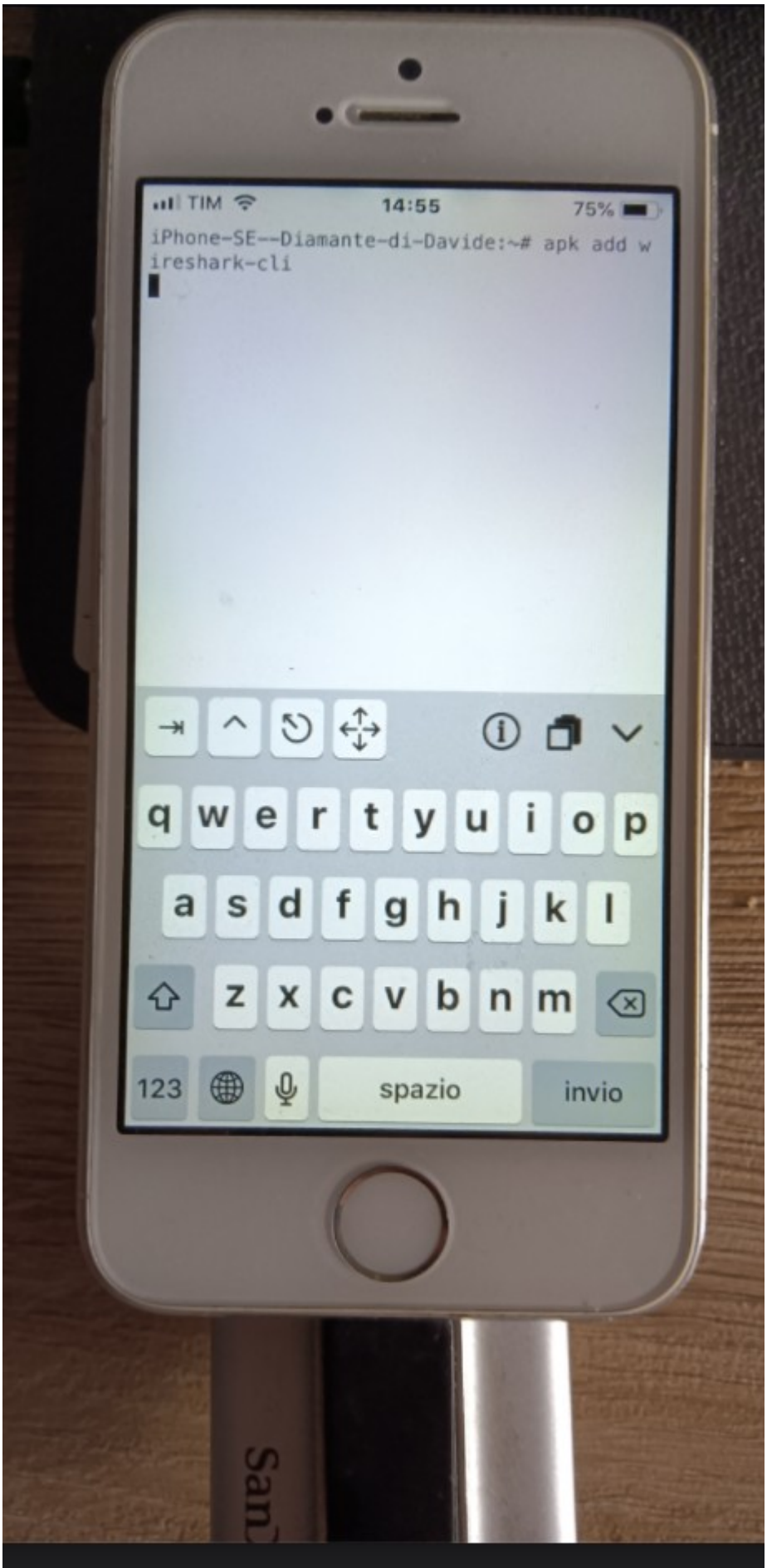
TIM
15:56
100%
iPhone-SE--Diamante-di-Davide:~# apk updat
e
fetch http://apk.ish.app/v3.14-2023-05-19/
main/x86/APKINDEX.tar.gz
fetch http://apk.ish.app/v3.14-2023-05-19/
community/x86/APKINDEX.tar.gz
v3.14.10-42-gd8ce7b89082 [http://apk.ish.a
pp/v3.14-2023-05-19/main]
v3.14.10-42-gd8ce7b89082 [http://apk.ish.a
pp/v3.14-2023-05-19/community]
OK: 14621 distinct packages available
iPhone-SE--Diamante-di-Davide:~# apk upgra
de
OK: 39 MiB in 40 packages
iPhone-SE--Diamante-di-Davide:~#
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio

TIM
14:34
82%
iPhone-SE--Diamante-di-Davide:~# apk add b
ash
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio

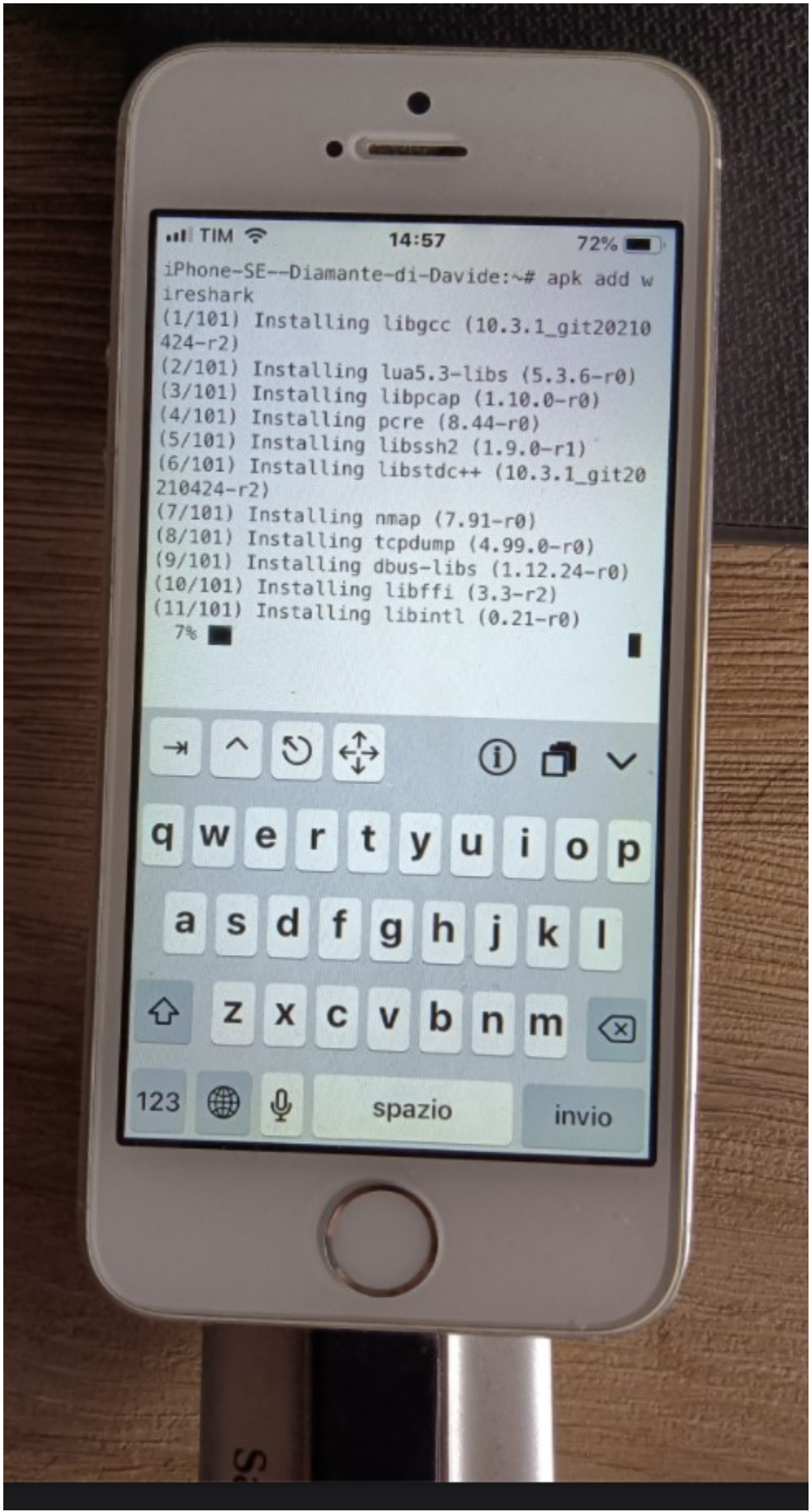

TIM
14:36
81%
iPhone-SE--Diamante-di-Davide:~# apk add n
map
(1/7) Installing libgcc (10.3.1_git2021042
4-r2)
0%
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio


TIM
14:37
81%
4-r2)
ERROR: libgcc-10.3.1_git20210424-r2: tempo
rary error (try again later)
(2/7) Installing lua5.3-libs (5.3.6-r0)
ERROR: lua5.3-libs-5.3.6-r0: temporary err
or (try again later)
(3/7) Installing libpcap (1.10.0-r0)
ERROR: libpcap-1.10.0-r0: temporary error
(try again later)
(4/7) Installing pcre (8.44-r0)
ERROR: pcre-8.44-r0: temporary error (try
again later)
(5/7) Installing libssh2 (1.9.0-r1)
ERROR: libssh2-1.9.0-r1: temporary error (
try again later)
(6/7) Installing libstdc++ (10.3.1_git2021
0424-r2)
8%
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio


TIM
14:39
80%
iPhone-SE--Diamante-di-Davide:~# apk add t
cpdump
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio


TIM
14:55
75%
iPhone-SE--Diamante-di-Davide:~# apk add w
ireshark-cli
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio

TIM
14:57
72%
iPhone-SE--Diamante-di-Davide:~# apk add w
ireshark
(1/101) Installing libgcc (10.3.1_git20210
424-r2)
(2/101) Installing lua5.3-libs (5.3.6-r0)
(3/101) Installing libpcap (1.10.0-r0)
(4/101) Installing pcre (8.44-r0)
(5/101) Installing libssh2 (1.9.0-r1)
(6/101) Installing libstdc++ (10.3.1_git20
210424-r2)
0%
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio


TIM
14:57
72%
iPhone-SE--Diamante-di-Davide:~# apk add w
ireshark
(1/101) Installing libgcc (10.3.1_git20210
424-r2)
(2/101) Installing lua5.3-libs (5.3.6-r0)
(3/101) Installing libpcap (1.10.0-r0)
(4/101) Installing pcre (8.44-r0)
(5/101) Installing libssh2 (1.9.0-r1)
(6/101) Installing libstdc++ (10.3.1_git20
210424-r2)
(7/101) Installing nmap (7.91-r0)
(8/101) Installing tcpdump (4.99.0-r0)
(9/101) Installing dbus-libs (1.12.24-r0)
(10/101) Installing libffi (3.3-r2)
(11/101) Installing libintl (0.21-r0)
7%
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio

TIM
14:59
71%
(11/101) Installing libintl (0.21-r0)
(12/101) Installing libblkid (2.37.4-r0)
(13/101) Installing libmount (2.37.4-r0)
(14/101) Installing glib (2.68.3-r0)
(15/101) Installing icu-libs (67.1-r2)
(16/101) Installing libpcre2-16 (10.36-r1)
(17/101) Installing zstd-libs (1.4.9-r1)
(18/101) Installing qt5-qtbase (5.15.3_git
20210406-r0)
(19/101) Installing hicolor-icon-theme (0.
17-r1)
(20/101) Installing mesa (21.1.8-r0)
(21/101) Installing libxau (1.0.9-r0)
(22/101) Installing libmd (1.0.3-r0)
(23/101) Installing libbsd (0.11.3-r0)
(24/101) Installing libxdmcp (1.1.3-r0)
(25/101) Installing libxcb (1.14-r2)
28%
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio
SanDisk

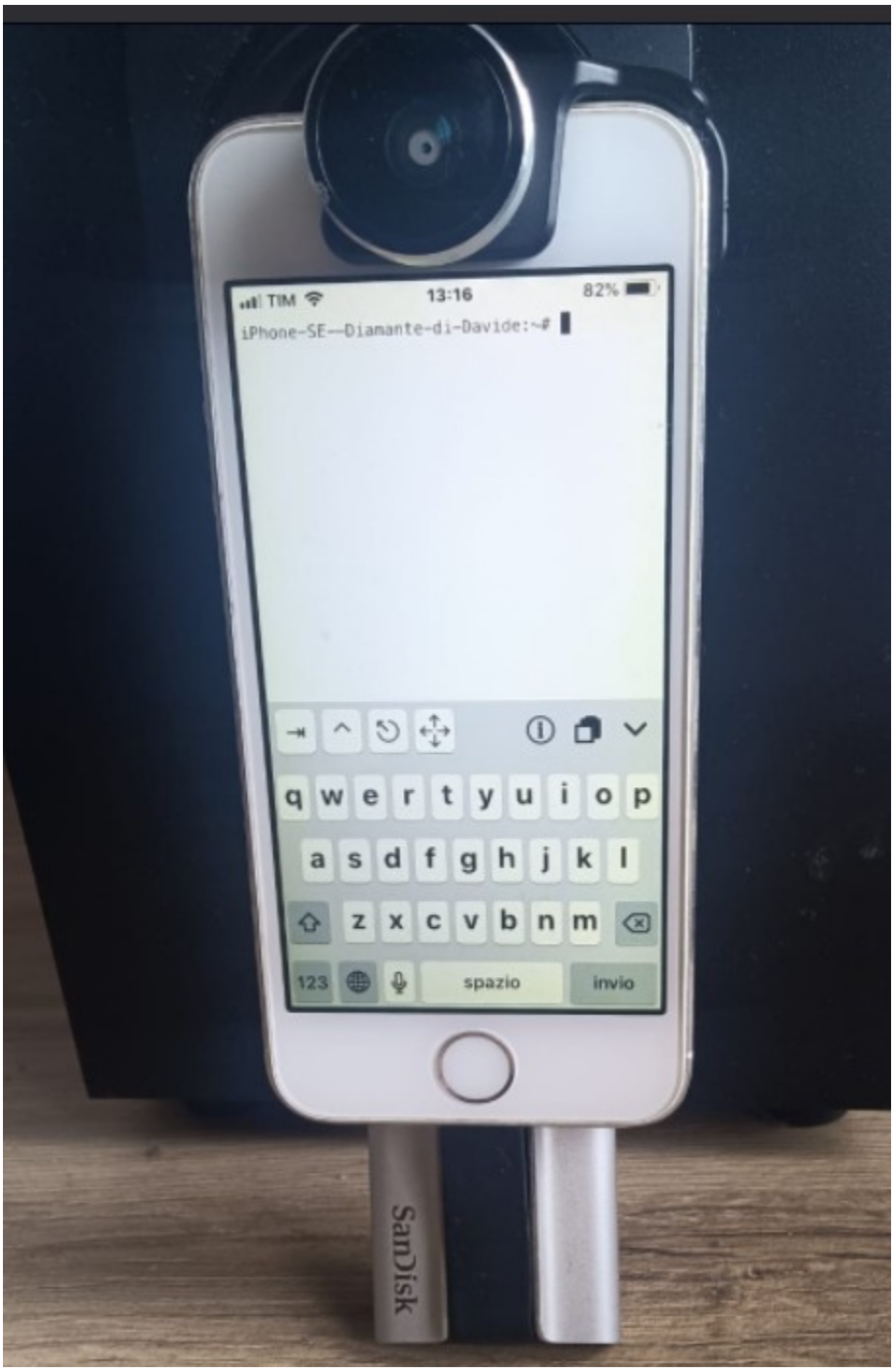
TIM
15:11
67%
(98/101) Installing c-ares (1.17.2-r0)
(99/101) Installing lua5.2-libs (5.2.4-r7)
(100/101) Installing wireshark-common (3.4
.8-r0)
Executing wireshark-common-3.4.8-r0.pre-in
stall
Executing wireshark-common-3.4.8-r0.post-i
nstall
*
* If you want to run wireshark as an unpri
vileged user
* then you must add that user to the group
"wireshark".
*
(101/101) Installing wireshark (3.4.8-r0)
Executing busybox-1.33.1-r8.trigger
OK: 273 MiB in 141 packages
iPhone-SE--Diamante-di-Davide:~#
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio
SanDisk

TIM
11:34
90%
iPhone-SE--Diamante-di-Davide:~# apk updat
e && apk upgrade
fetch http://apk.ish.app/v3.14-2023-05-19/
main/x86/APKINDEX.tar.gz
fetch http://apk.ish.app/v3.14-2023-05-19/
community/x86/APKINDEX.tar.gz
v3.14.10-42-gd8ce7b89082 [http://apk.ish.a
pp/v3.14-2023-05-19/main]
v3.14.10-42-gd8ce7b89082 [http://apk.ish.a
pp/v3.14-2023-05-19/community]
OK: 14621 distinct packages available
OK: 273 MiB in 141 packages
iPhone-SE--Diamante-di-Davide:~# apk add s
nort snort-rules
ERROR: unable to select packages:
snort-rules (no such package):
required by: world[snort-rules]
iPhone-SE--Diamante-di-Davide:~#
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio

TIM
11:35
89%
OK: 14621 distinct packages available
OK: 273 MiB in 141 packages
iPhone-SE--Diamante-di-Davide:~# apk add s
nort snort-rules
ERROR: unable to select packages:
snort-rules (no such package):
required by: world[snort-rules]
iPhone-SE--Diamante-di-Davide:~# apk add s
nort
(1/6) Installing libdnet (1.12-r8)
(2/6) Installing libmnl (1.0.4-r1)
(3/6) Installing libnfnetlink (1.0.1-r2)
(4/6) Installing libnetfilter_queue (1.0.5
-r0)
(5/6) Installing daq-sfbpf (2.0.7-r0)
(6/6) Installing snort (2.9.15.1-r0)
Executing snort-2.9.15.1-r0.pre-install
96%
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio

TIM
11:35
89%
iPhone-SE--Diamante-di-Davide:~# apk add s
nort snort-rules
ERROR: unable to select packages:
snort-rules (no such package):
required by: world[snort-rules]
iPhone-SE--Diamante-di-Davide:~# apk add s
nort
(1/6) Installing libdnet (1.12-r8)
(2/6) Installing libmnl (1.0.4-r1)
(3/6) Installing libnfnetlink (1.0.1-r2)
(4/6) Installing libnetfilter_queue (1.0.5
-r0)
(5/6) Installing daq-sfbpf (2.0.7-r0)
(6/6) Installing snort (2.9.15.1-r0)
Executing snort-2.9.15.1-r0.pre-install
Executing busybox-1.33.1-r8.trigger
OK: 276 MiB in 147 packages
iPhone-SE--Diamante-di-Davide:~#
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio

TIM
11:36
89%
iPhone-SE--Diamante-di-Davide:~# snort -V
-*> Snort! <*-
Version 2.9.15.1 GRE (Build 15125)
By Martin Roesch & The Snort Team: http://www.snort.org/contact#team
Copyright (C) 2014-2019 Cisco and/or its affiliates. All rights reserved.
Copyright (C) 1998-2013 Sourcefire, Inc., et al.
Using libpcap version 1.10.0 (with TPACKET_V3)
Using PCRE version: 8.44 2020-02-12
Using ZLIB version: 1.2.12
iPhone-SE--Diamante-di-Davide:~#
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio


TIM
13:16
82%
iPhone-SE--Diamante-di-Davide:~#
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio
SanDisk

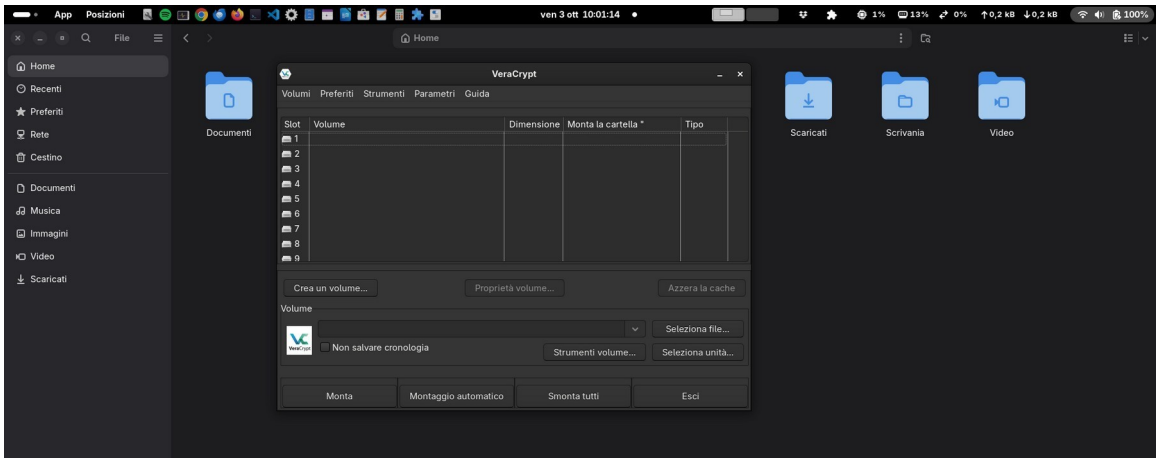
iPhone
SanDisk

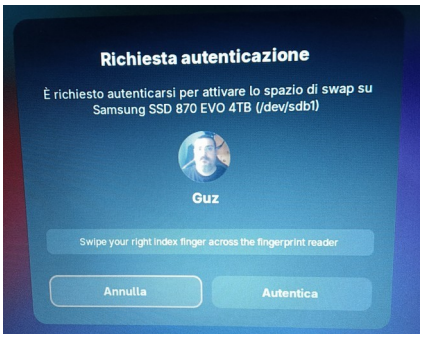
## SOCIAL MEDIA ADVERTISING (SMA) : PRIVACY SKILLS, TRACKS SKILLS

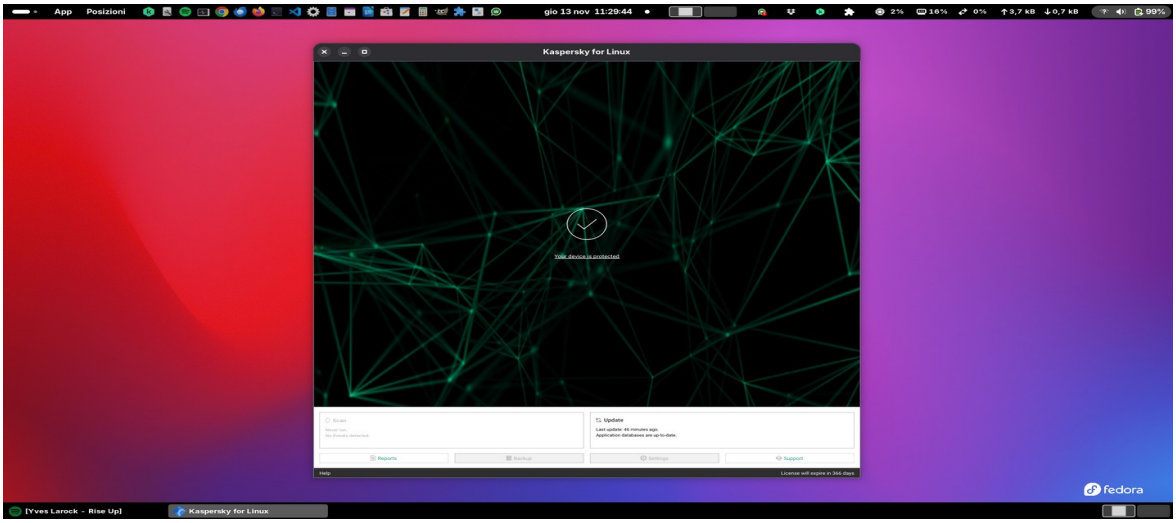
Regardless of the type of business or market sector, choosing appropriate and effective advertising solutions has never been more important for companies wishing to remain competitive in complex and ever-changing environments. Agenzia Web Online was founded to address the challenges posed by these advertising needs, drawing on the experience and expertise of specialists in the field of **access-time-driven advertising**. Stefano Fantin is an **access-time-driven advertising** consultant and stands out from the competition by focusing exclusively on data-driven solutions. The competition offers exclusively data-driven solutions, while Stefano Fantin is an **access-time-driven advertising** consultant.

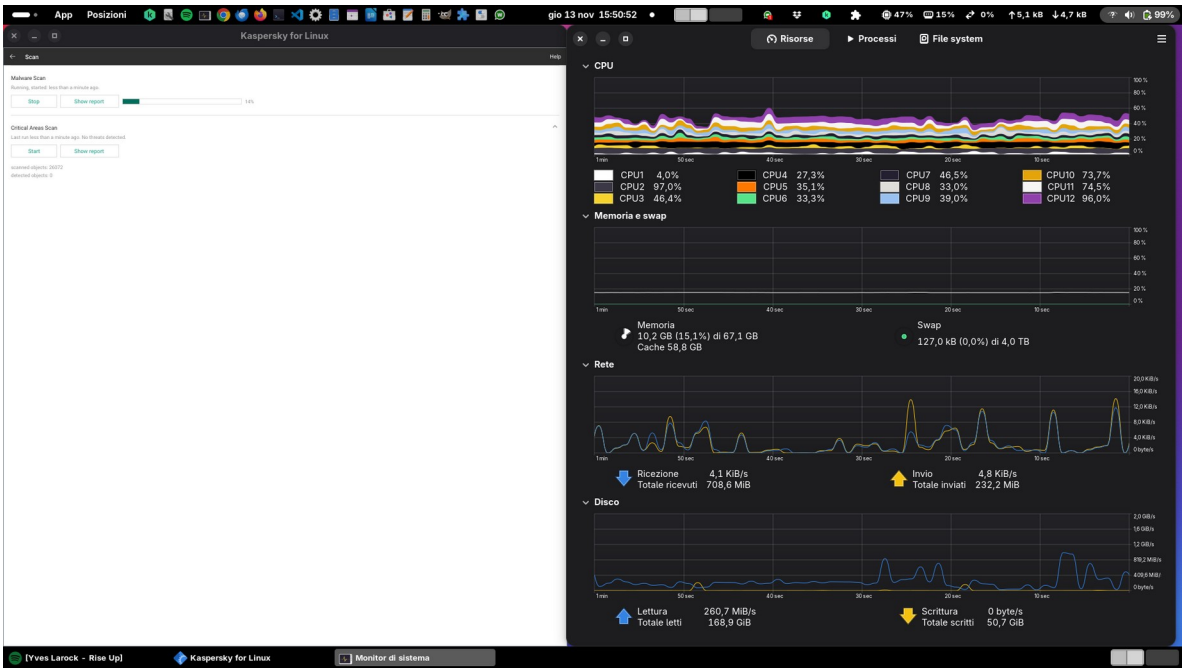
Operating Systems: Fedora.
Fingerprint key.

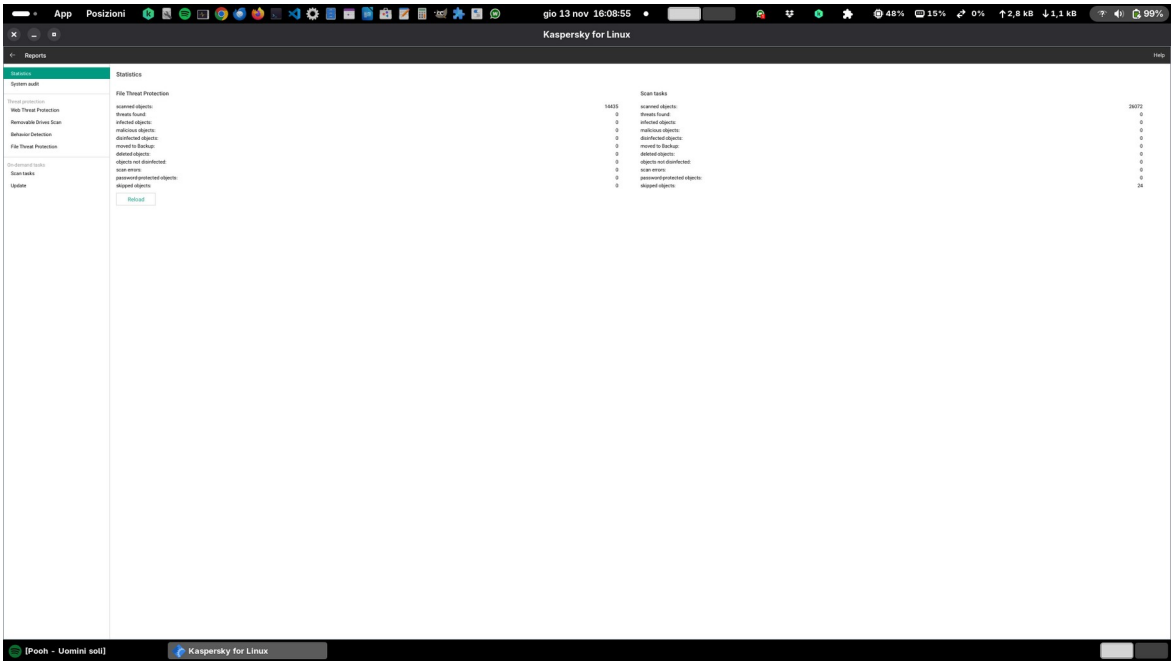
Operating Systems: Fedora.
App: VeraCrypt.

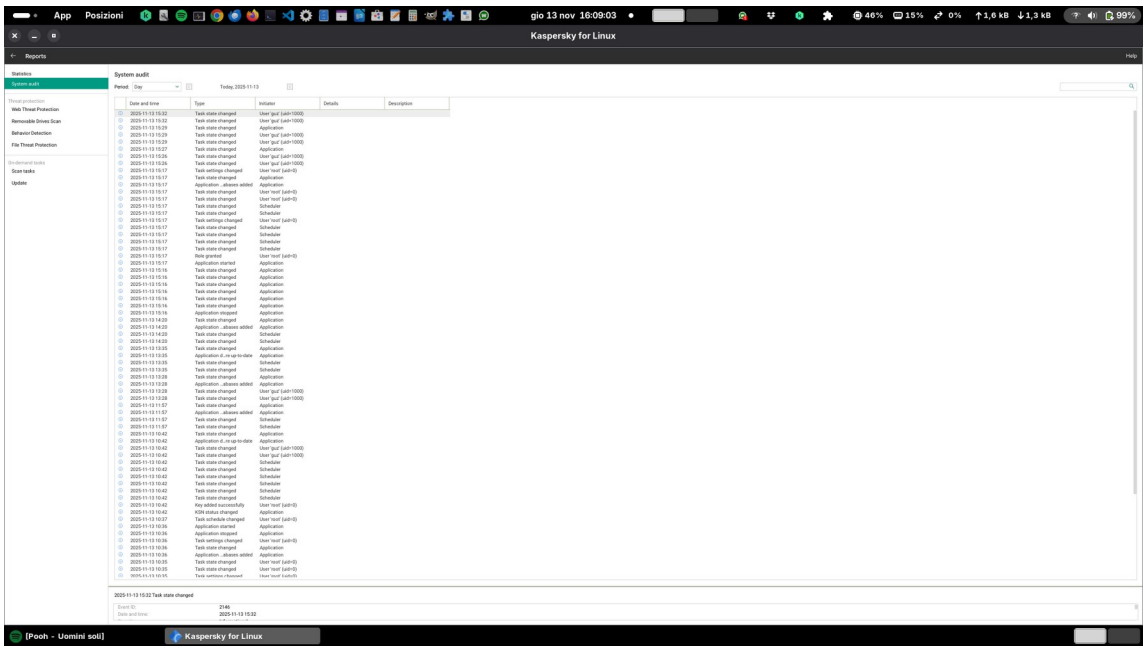


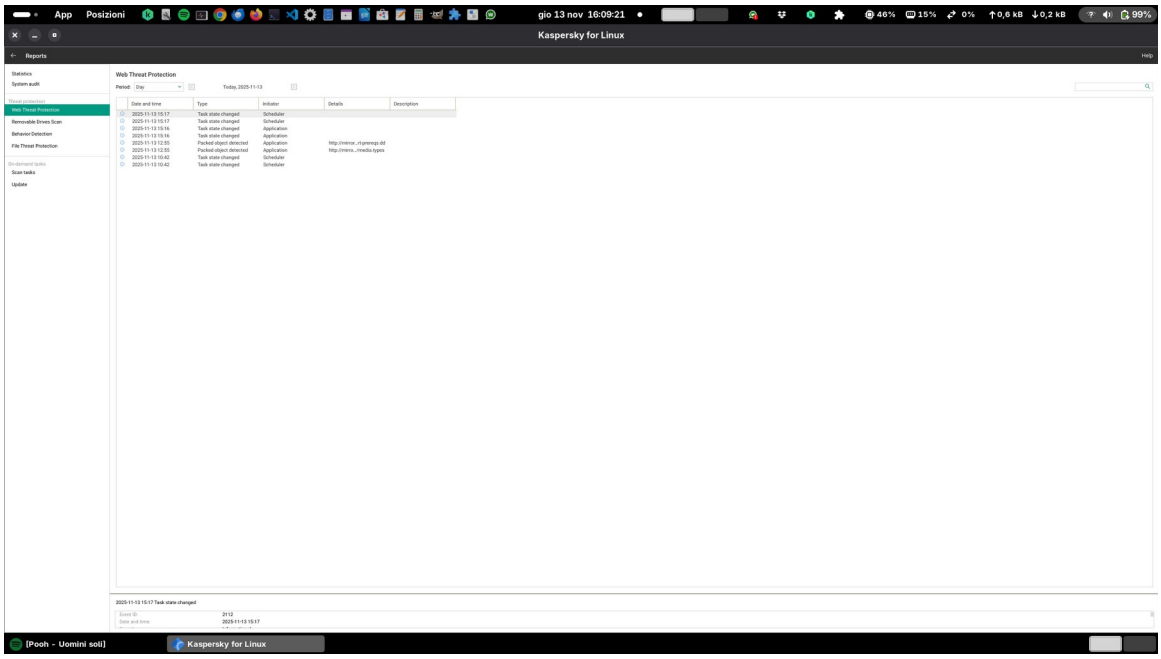



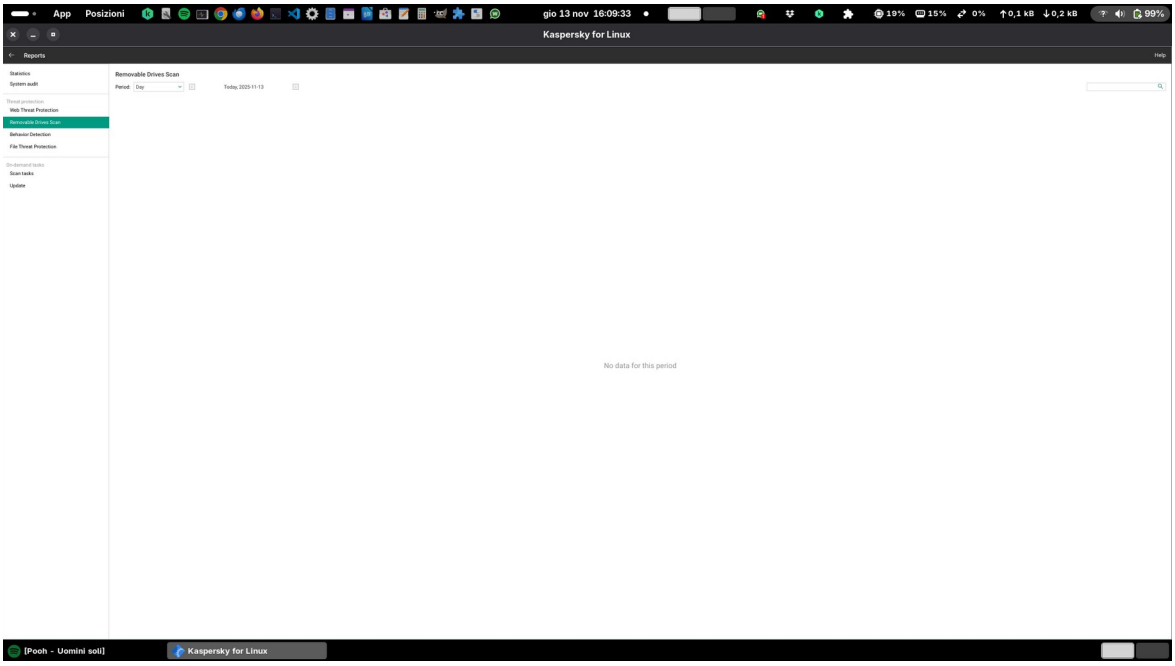

App
Posizioni
gio 13 nov 11:29:44
Kaspersky for Linux
Your device is protected
Scan
Update
Reports
Backup
Settings
Support
Help
fedora
[Yves Larock - Rise Up]
Kaspersky for Linux

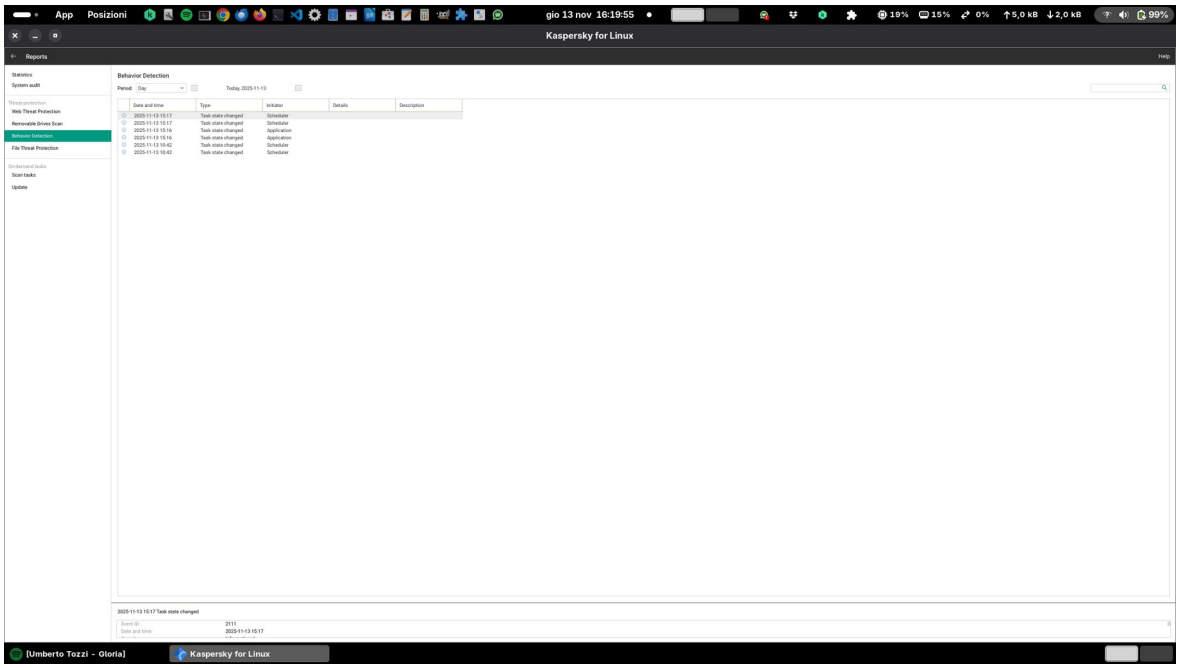

App Posizioni
gio 13 nov 15:50:52
47% 15% 0% ↑5,1 kB ↓4,7 kB 99%
Kaspersky for Linux
Scan
Malware Scan
Stop
Show report
Critical Areas Scan
Start
Show report
Risorse
Processi
File system
CPU
CPU1 4,0%
CPU2 97,0%
CPU3 46,4%
CPU4 27,3%
CPU5 35,1%
CPU6 33,3%
CPU7 46,5%
CPU8 33,0%
CPU9 39,0%
CPU10 73,7%
CPU11 74,5%
CPU12 96,0%
Memoria e swap
Memoria
10,2 GB (15,1%) di 67,1 GB
Cache 58,8 GB
Swap
127,0 kB (0,0%) di 4,0 TB
Rete
Ricezione 4,1 KiB/s
Totale ricevuti 708,6 MiB
Invio 4,8 KiB/s
Totale inviati 232,2 MiB
Disco
Lettura 260,7 MiB/s
Totale letti 168,9 GiB
Scrittura 0 byte/s
Totale scritti 50,7 GiB
[Yves Larock - Rise Up]
Kaspersky for Linux
Monitor di sistema

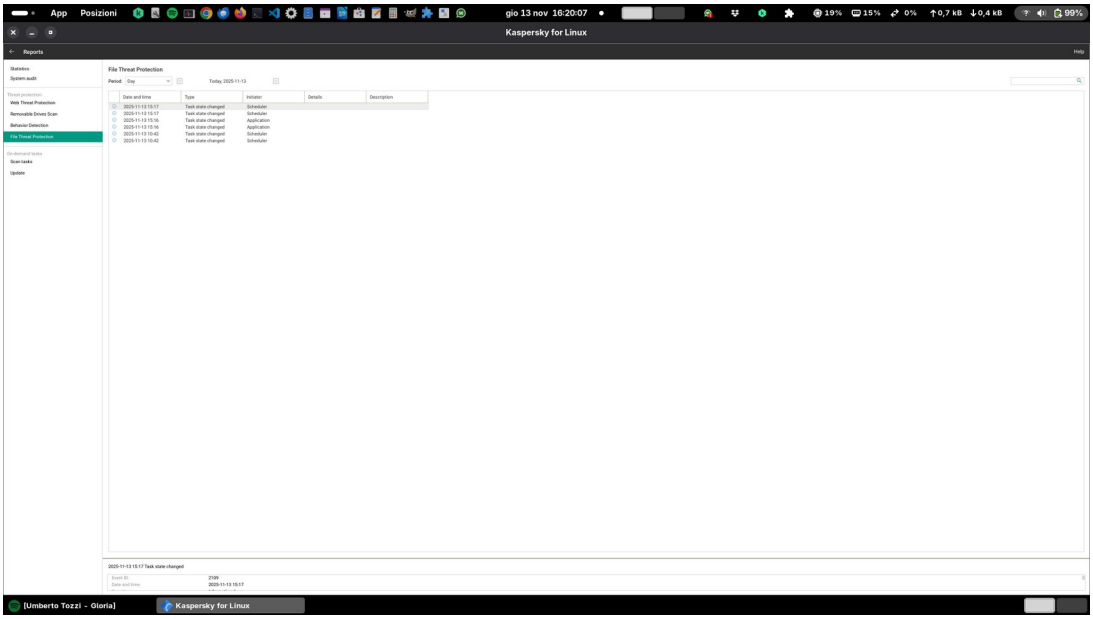

App Posizioni
gio 13 nov 16:08:55
48% 15% 0% ↑2,8 kB ↓1,1 kB 99%
Kaspersky for Linux
Reports
Statistics
System audit
Web Threat Protection
Removable Drives Scan
Behavior Detection
File Threat Protection
Scan tasks
Update
Statistics
File Threat Protection
Scan tasks
Reload
[Pooh - Uomini soli]
Kaspersky for Linux

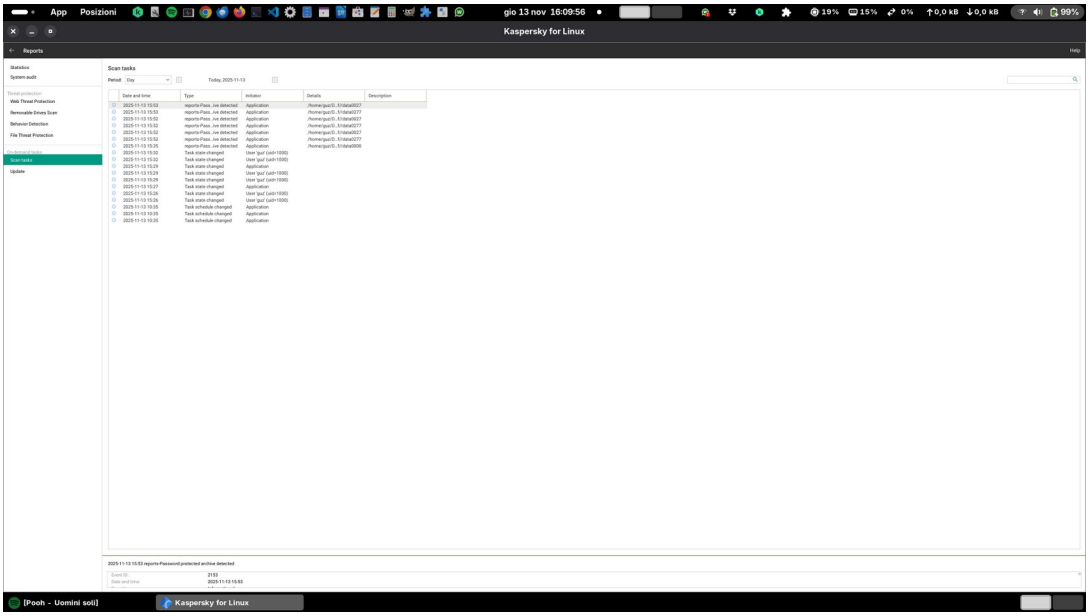

App
Posizioni
gio 13 nov 16:09:03
46%
15%
0%
↑1,6 kB
↓1,3 kB
99%
Kaspersky for Linux
Reports
Help
Statistics
System audit
Threat protection
Web Threat Protection
Removable Drives Scan
Behavior Detection
File Threat Protection
On-demand tasks
Scan tasks
Update
Period: Day
Today, 2025-11-13
Date and time
Type
Initiator
Details
Description
2025-11-13 15:32 Task state changed
Event ID: 2146
Date and time: 2025-11-13 15:32
[Pooh - Uomini soli]
Kaspersky for Linux

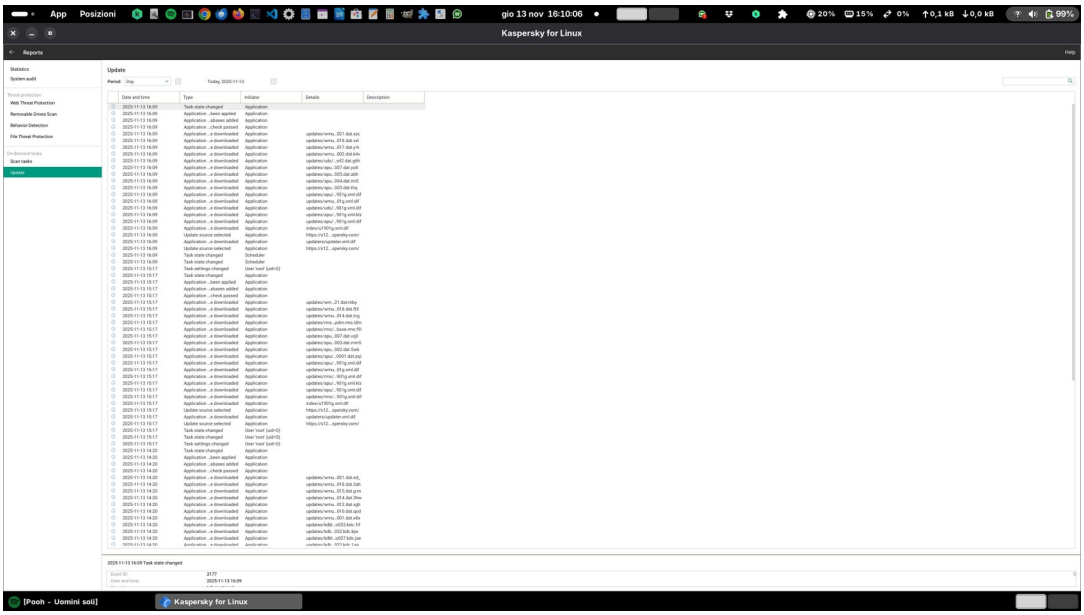

App
Posizioni
gio 13 nov 16:09:21
46%
15%
0%
↑0,6 kB
↓0,2 kB
99%
Kaspersky for Linux
Reports
Help
Statistics
System audit
Threat protection
Web Threat Protection
Removable Drives Scan
Behavior Detection
File Threat Protection
On-demand tasks
Scan tasks
Update
Web Threat Protection
Period: Day
Today, 2025-11-13
Date and time
Type
Initiator
Details
Description
2025-11-13 15:17 Task state changed
Event ID: 2112
Date and time: 2025-11-13 15:17
[Pooh - Uomini soli]
Kaspersky for Linux

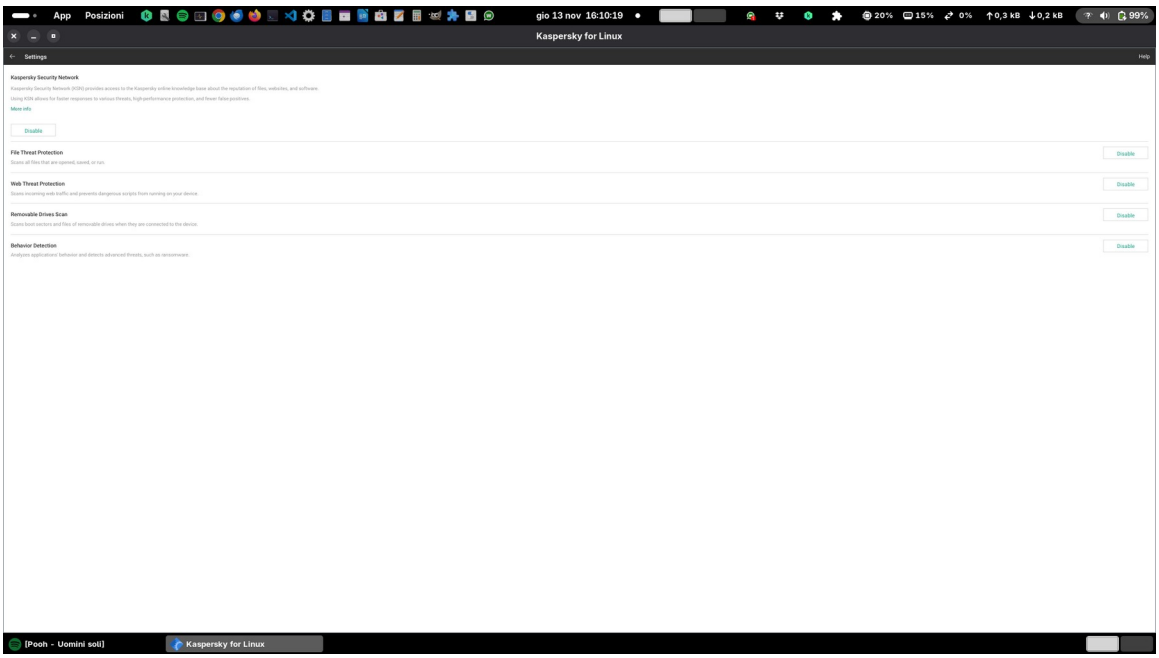

App
Posizioni
gio 13 nov 16:09:33
19%
15%
0%
0,1 kB
0,2 kB
99%
Kaspersky for Linux
Reports
Help
Statistics
System audit
Threat protection
Web Threat Protection
Removable Drives Scan
Behavior Detection
File Threat Protection
On-demand tasks
Scan tasks
Update
Removable Drives Scan
Period: Day
Today, 2025-11-13
No data for this period
[Pooh - Uomini soli]
Kaspersky for Linux

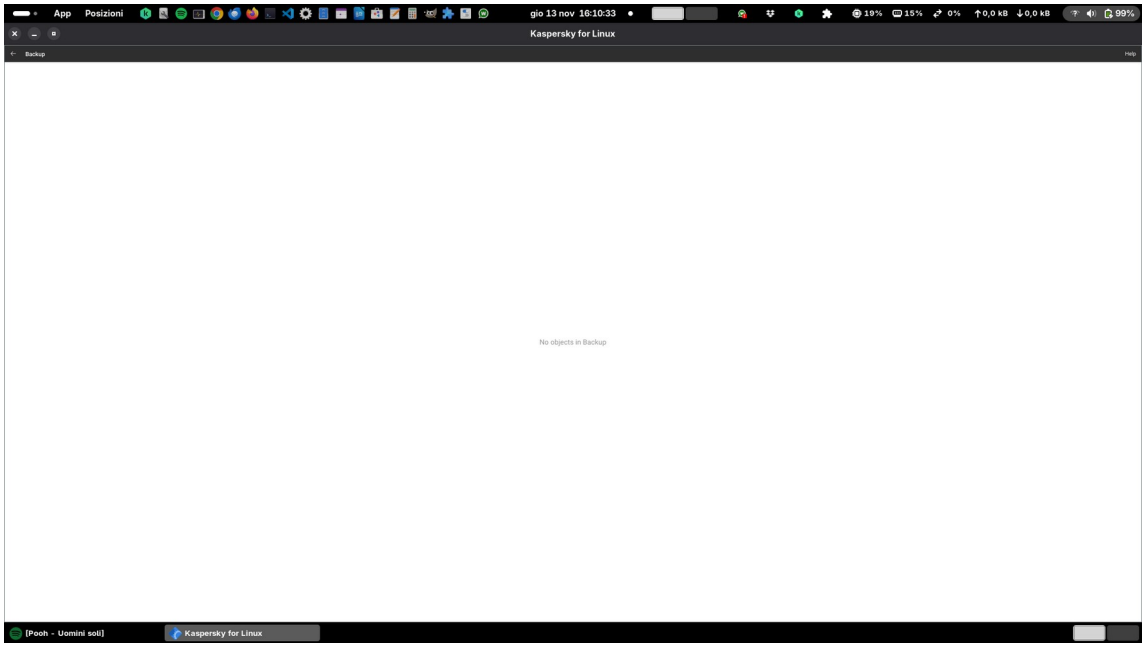

App
Posizioni
gio 13 nov 16:19:55
19%
15%
0%
5,0 kB
2,0 kB
99%
Kaspersky for Linux
Reports
Help
Statistics
System audit
Threat protection
Web Threat Protection
Removable Drives Scan
Behavior Detection
File Threat Protection
On-demand tasks
Scan tasks
Update
Behavior Detection
Period: Day
Today, 2025-11-13
Date and time
Type
Initiator
Details
Description
2025-11-13 15:17
Task state changed
Scheduler
2025-11-13 15:17
Task state changed
Scheduler
2025-11-13 15:16
Task state changed
Application
2025-11-13 15:16
Task state changed
Application
2025-11-13 10:42
Task state changed
Scheduler
2025-11-13 10:42
Task state changed
Scheduler
2025-11-13 15:17 Task state changed
Event ID
2111
Date and time
2025-11-13 15:17
[Umberto Tozzi - Gloria]
Kaspersky for Linux

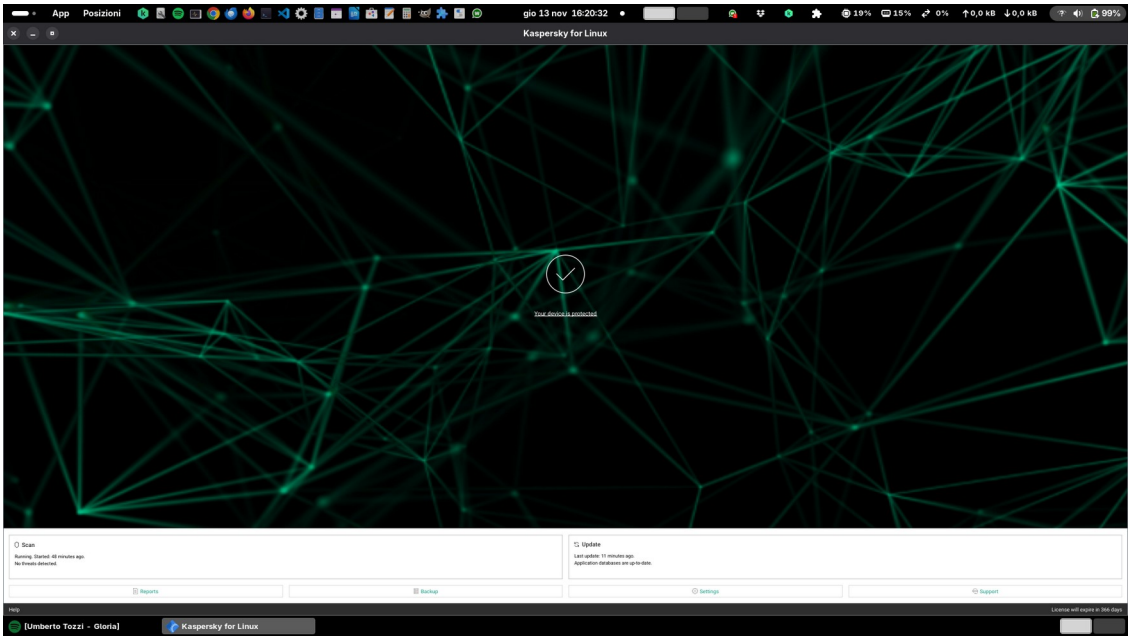

App
Posizioni
gio 13 nov 16:20:07
Kaspersky for Linux
Reports
Help
File Threat Protection
[Umberto Tozzi - Gloria]
Kaspersky for Linux


App
Posizioni
gio 13 nov 16:09:56
Kaspersky for Linux
Reports
Help
Scan tasks
[Pooh - Uomini soli]
Kaspersky for Linux


App
Posizioni
gio 13 nov 16:10:06
Kaspersky for Linux
Reports
Help
Statistics
System audit
Web Threat Protection
Removable Drives Scan
Behavior Detection
File Threat Protection
Scan tasks
Update
Update
Period: Day
Today, 2025-11-13
Date and time
Type
Initiator
Details
Description
2025-11-13 16:09:17 Task state changed
[Pooh - Uomini soli]
Kaspersky for Linux


App
Posizioni
gio 13 nov 16:10:19
Kaspersky for Linux
Settings
Help
Kaspersky Security Network
Kaspersky Security Network (KSN) provides access to the Kaspersky online knowledge base about the reputation of files, websites, and software.
Using KSN allows for faster responses to various threats, high-performance protection, and fewer false positives.
More info
Disable
File Threat Protection
Scans all files that are opened, saved, or run.
Disable
Web Threat Protection
Scans incoming web traffic and prevents dangerous scripts from running on your device.
Disable
Removable Drives Scan
Scans boot sectors and files of removable drives when they are connected to the device.
Disable
Behavior Detection
Analyzes applications' behavior and detects advanced threats, such as ransomware.
Disable
[Pooh - Uomini soli]
Kaspersky for Linux


App
Posizioni
gio 13 nov 16:10:33
19%
15%
0%
0,0 kB
0,0 kB
99%
Kaspersky for Linux
Backup
Help
No objects in Backup
[Pooh - Uomini soli]
Kaspersky for Linux


App
Posizioni
gio 13 nov 16:20:32
19%
15%
0%
0,0 kB
0,0 kB
99%
Kaspersky for Linux
Your device is protected
Scan
Update
Reports
Backup
Settings
Support
Help
[Umberto Tozzi - Gloria]
Kaspersky for Linux

Live Operating Systems: Gentoo Linux on USB stick.
Fingerprint key.
App: VeraCrypt.

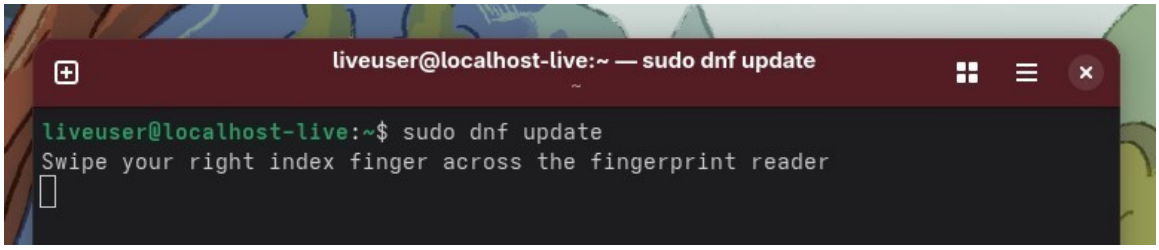
The other information is edited for privacy.

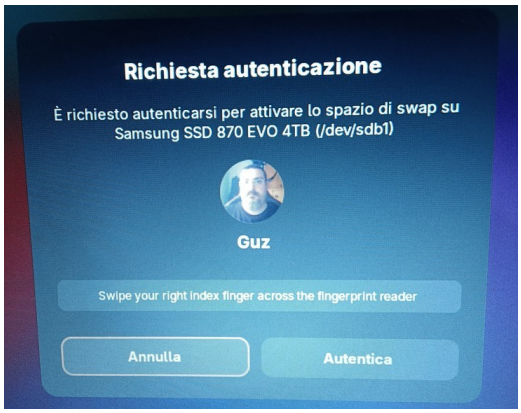
In Live Operating Systems: Gentoo Linux on USB stick, the tracks are there.

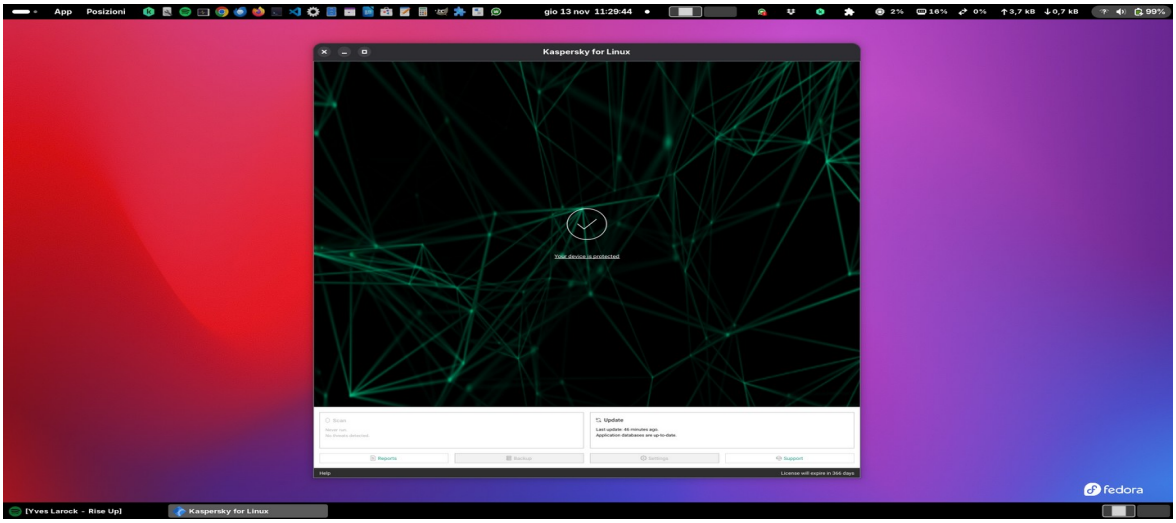
In Live Operating Systems: Gentoo Linux on USB stick, the coordinates are there.

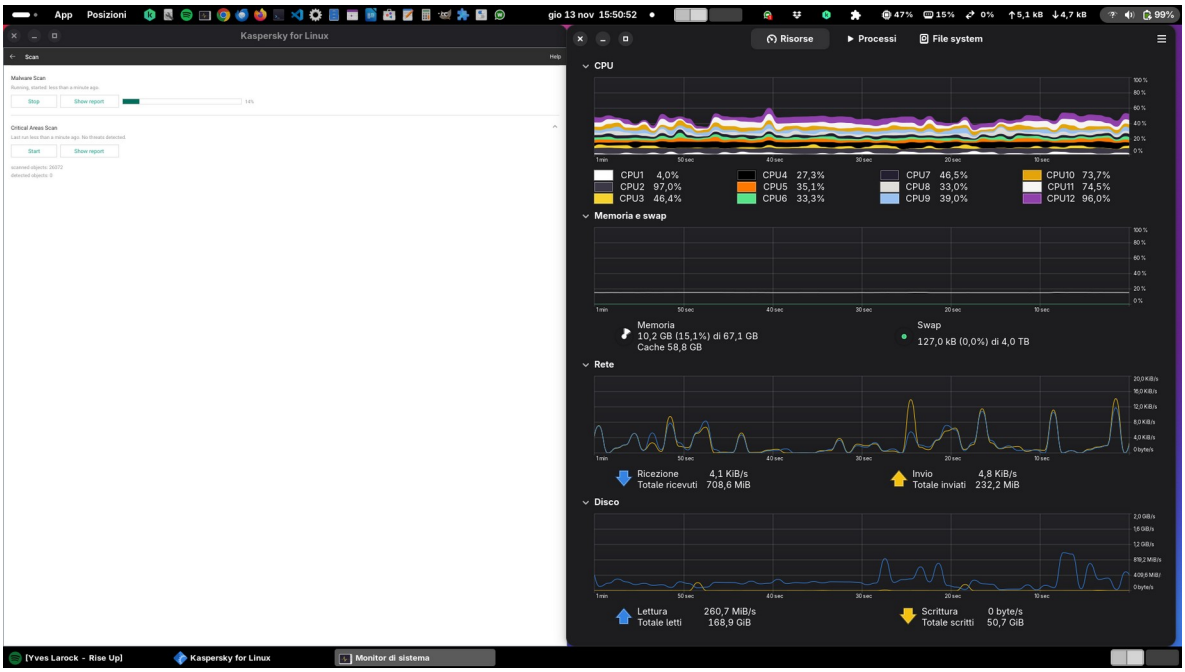
Stefano Fantin is a Fedora fan; in fact, he installs Fedora as his operating system. Knowing Fedora and knowing how to use it, Stefano Fantin owns a USB stick with the Fedora Linux Live operating system.

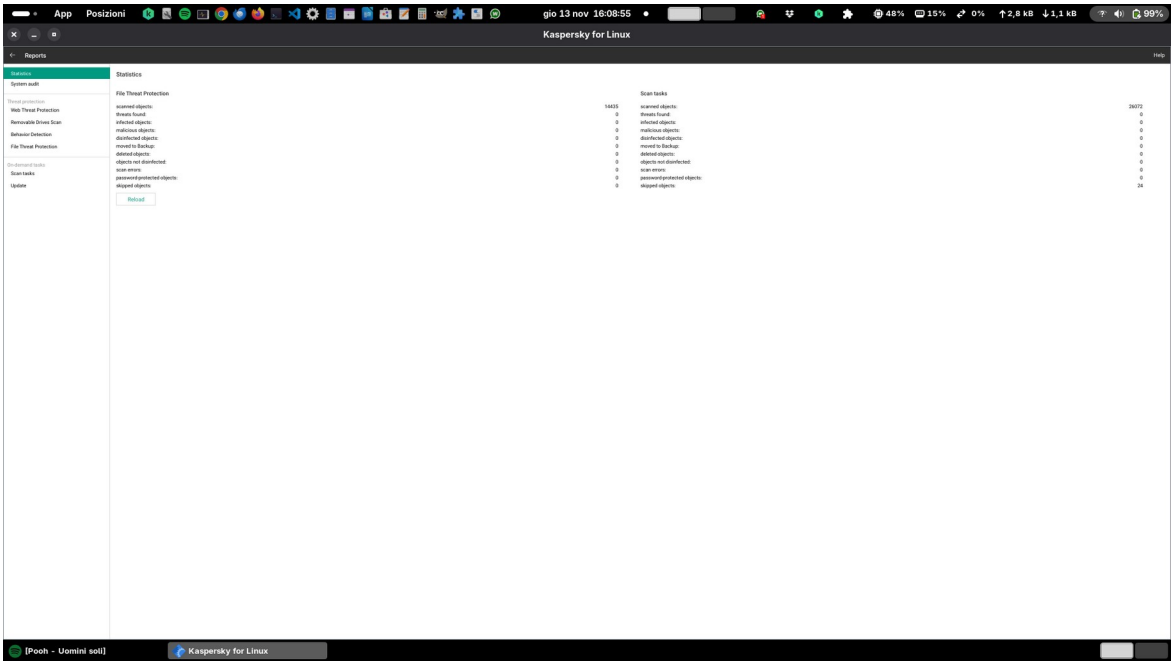
Live Operating Systems: Fedora on USB stick.
Fingerprint key.
App: VeraCrypt.

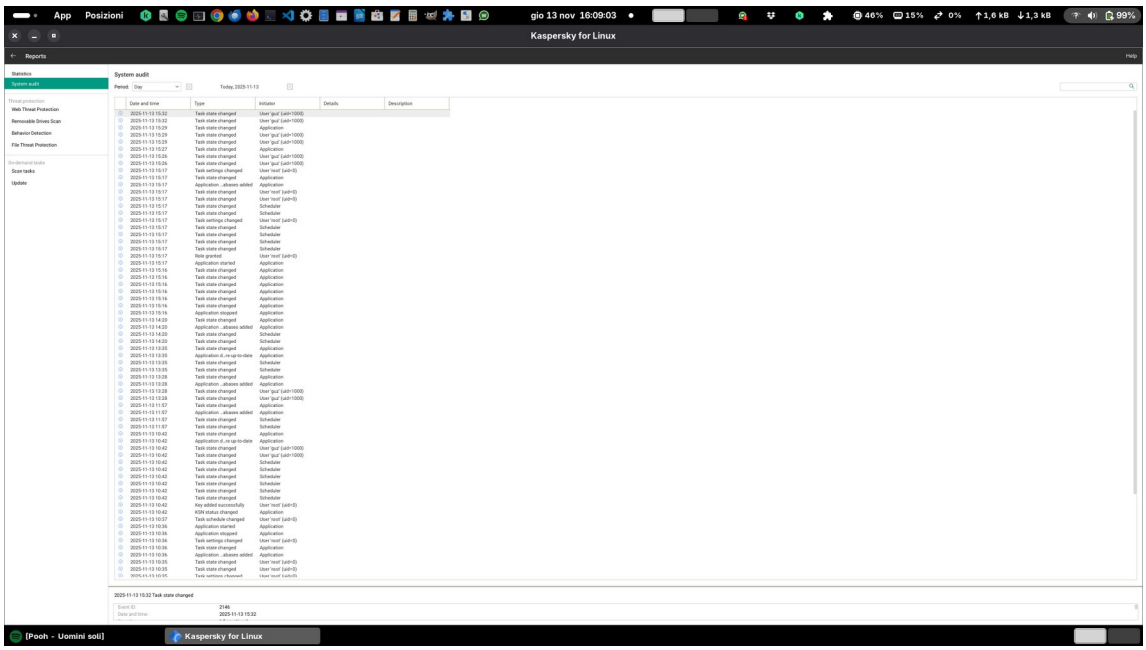


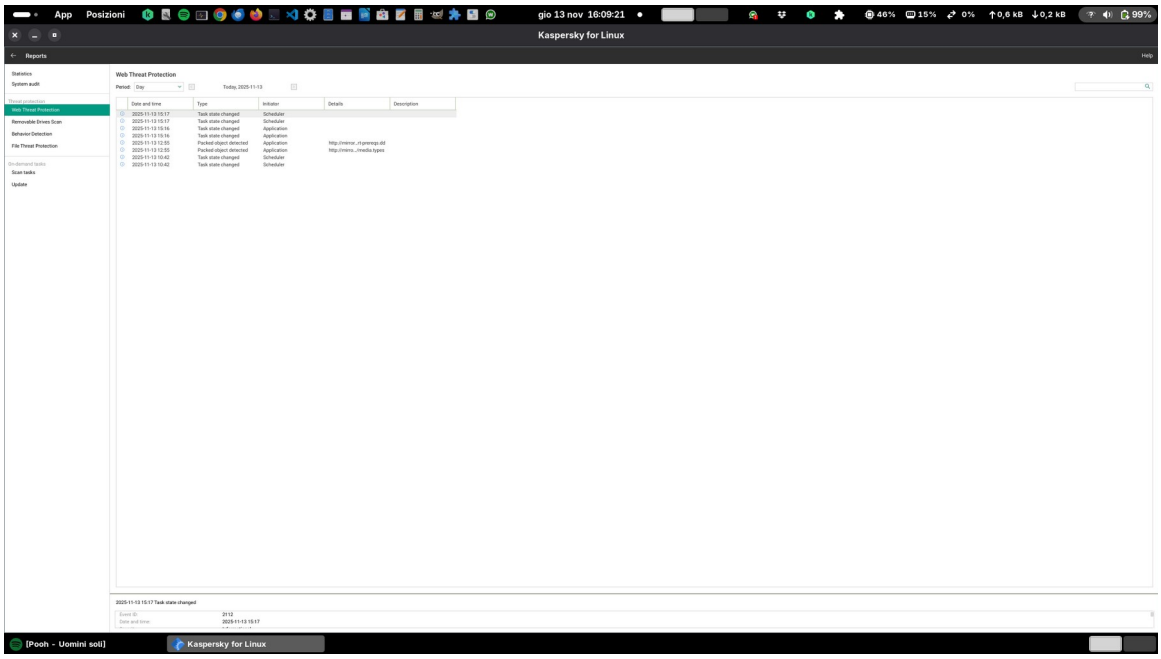



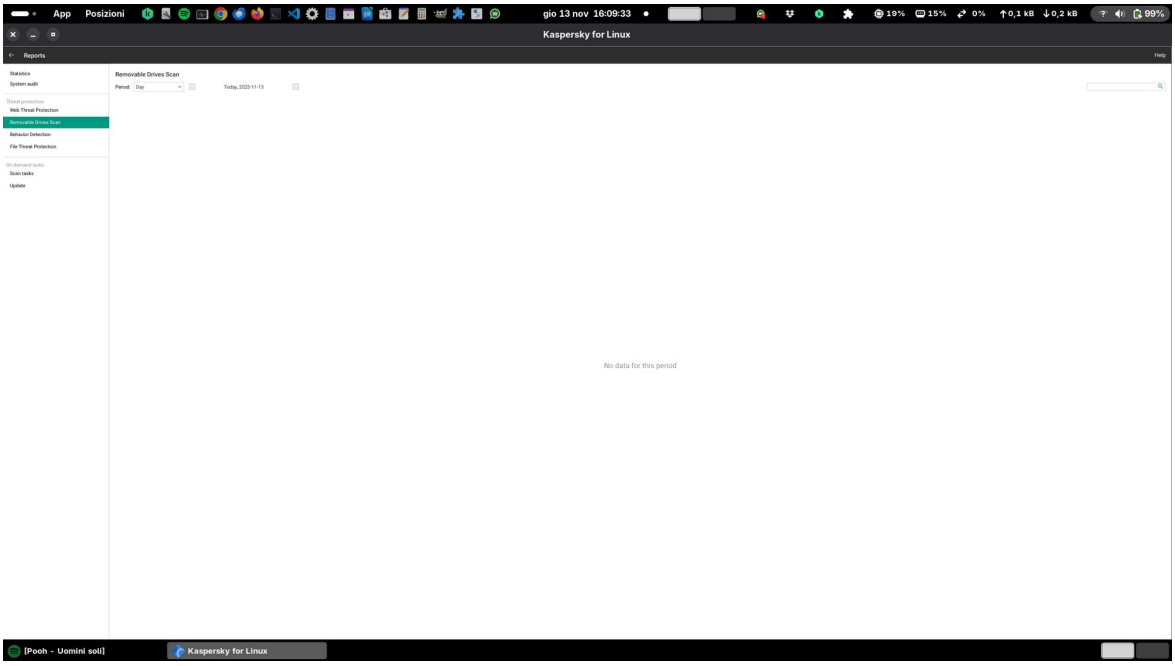

App
Posizioni
gio 13 nov 11:29:44
Kaspersky for Linux
Your device is protected
Scan
Update
Reports
Backup
Settings
Support
Help
fedora
[Yves Larock - Rise Up]
Kaspersky for Linux

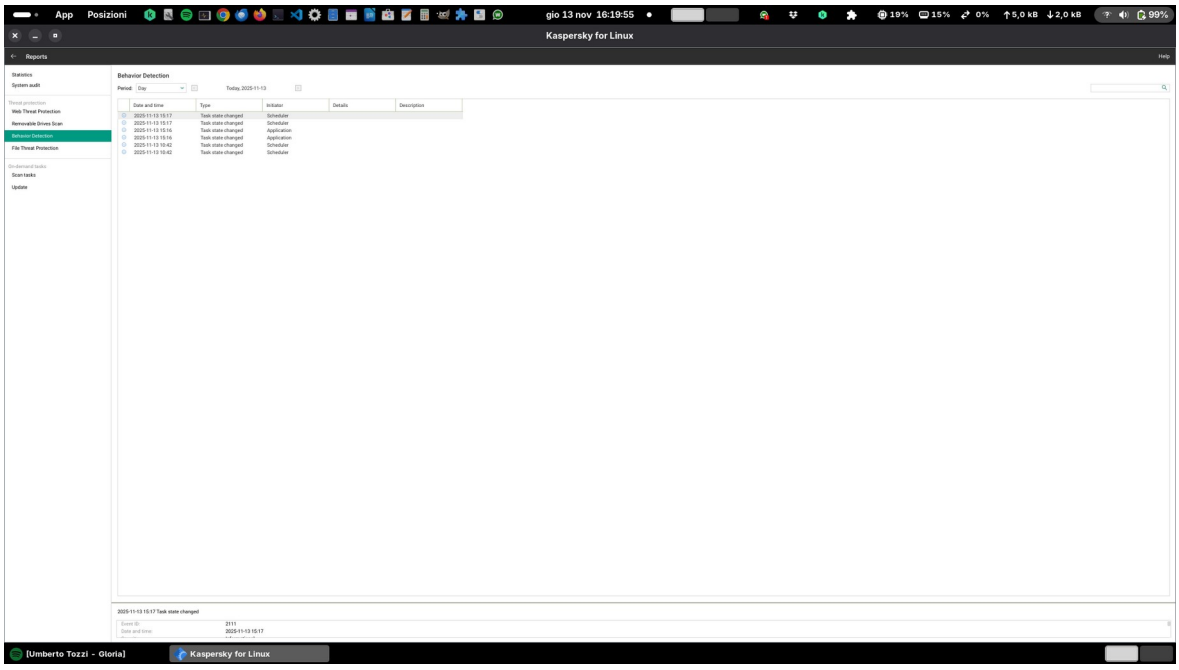

App Posizioni
gio 13 nov 15:50:52
47% 15% 0% ↑5,1 kB ↓4,7 kB 99%
Kaspersky for Linux
Scan
Malware Scan
Stop
Show report
Critical Areas Scan
Start
Show report
Risorse
Processi
File system
CPU
CPU1 4,0%
CPU2 97,0%
CPU3 46,4%
CPU4 27,3%
CPU5 35,1%
CPU6 33,3%
CPU7 46,5%
CPU8 33,0%
CPU9 39,0%
CPU10 73,7%
CPU11 74,5%
CPU12 96,0%
Memoria e swap
Memoria
10,2 GB (15,1%) di 67,1 GB
Cache 58,8 GB
Swap
127,0 kB (0,0%) di 4,0 TB
Rete
Ricezione 4,1 KiB/s
Totale ricevuti 708,6 MiB
Invio 4,8 KiB/s
Totale inviati 232,2 MiB
Disco
Lettura 260,7 MiB/s
Totale letti 168,9 GiB
Scrittura 0 byte/s
Totale scritti 50,7 GiB
[Yves Larock - Rise Up]
Kaspersky for Linux
Monitor di sistema

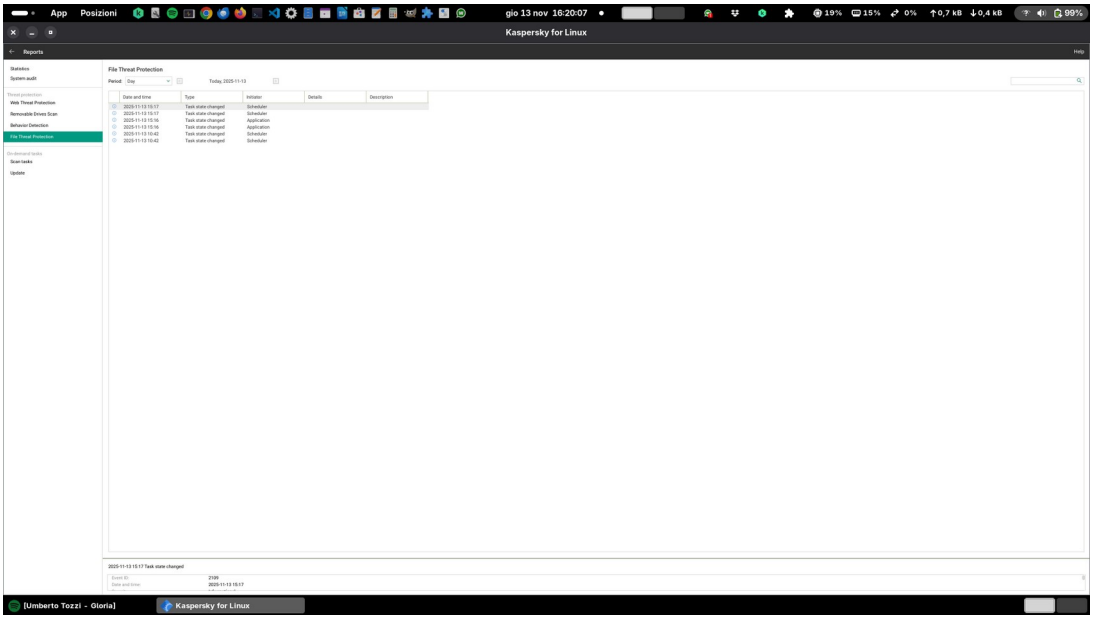

App Posizioni
gio 13 nov 16:08:55
48% 15% 0% ↑2,8 kB ↓1,1 kB 99%
Kaspersky for Linux
Reports
Statistics
System audit
Web Threat Protection
Removable Drives Scan
Behavior Detection
File Threat Protection
Scan tasks
Update
Statistics
File Threat Protection
Scan tasks
Reload
[Pooh - Uomini soli]
Kaspersky for Linux


App
Posizioni
gio 13 nov 16:09:03
46%
15%
0%
↑1,6 kB
↓1,3 kB
99%
Kaspersky for Linux
Reports
Help
Statistics
System audit
Threat protection
Web Threat Protection
Removable Drives Scan
Behavior Detection
File Threat Protection
On-demand tasks
Scan tasks
Update
Period: Day
Today, 2025-11-13
Date and time
Type
Initiator
Details
Description
2025-11-13 15:32 Task state changed
Event ID: 2146
Date and time: 2025-11-13 15:32
[Pooh - Uomini soli]
Kaspersky for Linux


App
Posizioni
gio 13 nov 16:09:21
46%
15%
0%
↑0,6 kB
↓0,2 kB
99%
Kaspersky for Linux
Reports
Help
Statistics
System audit
Threat protection
Web Threat Protection
Removable Drives Scan
Behavior Detection
File Threat Protection
On-demand tasks
Scan tasks
Update
Web Threat Protection
Period: Day
Today, 2025-11-13
Date and time
Type
Initiator
Details
Description
2025-11-13 15:17 Task state changed
Event ID: 2112
Date and time: 2025-11-13 15:17
[Pooh - Uomini soli]
Kaspersky for Linux


App
Posizioni
gio 13 nov 16:09:33
19%
15%
0%
0,1 kB
0,2 kB
99%
Kaspersky for Linux
Reports
Help
Statistics
System audit
Threat protection
Web Threat Protection
Removable Drives Scan
Behavior Detection
File Threat Protection
On-demand tasks
Scan tasks
Update
Removable Drives Scan
Period: Day
Today, 2025-11-13
No data for this period
[Pooh - Uomini soli]
Kaspersky for Linux


App
Posizioni
gio 13 nov 16:19:55
19%
15%
0%
5,0 kB
2,0 kB
99%
Kaspersky for Linux
Reports
Help
Statistics
System audit
Threat protection
Web Threat Protection
Removable Drives Scan
Behavior Detection
File Threat Protection
On-demand tasks
Scan tasks
Update
Behavior Detection
Period: Day
Today, 2025-11-13
Date and time
Type
Initiator
Details
Description
2025-11-13 15:17
Task state changed
Scheduler
2025-11-13 15:17
Task state changed
Scheduler
2025-11-13 15:16
Task state changed
Application
2025-11-13 15:16
Task state changed
Application
2025-11-13 10:42
Task state changed
Scheduler
2025-11-13 10:42
Task state changed
Scheduler
2025-11-13 15:17 Task state changed
Event ID
2111
Date and time
2025-11-13 15:17
[Umberto Tozzi - Gloria]
Kaspersky for Linux


App
Posizioni
gio 13 nov 16:20:07
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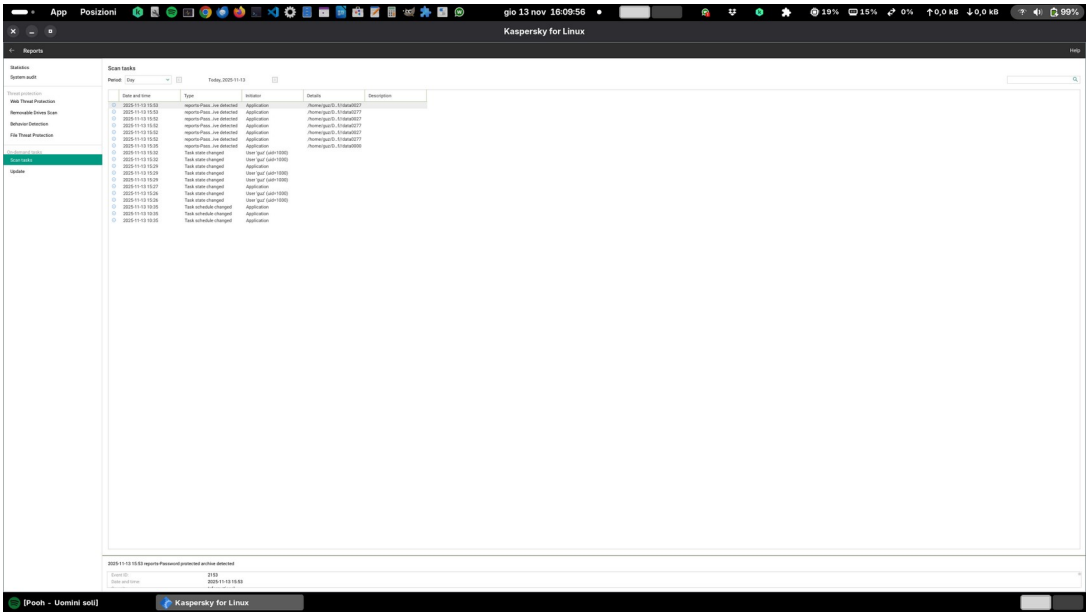
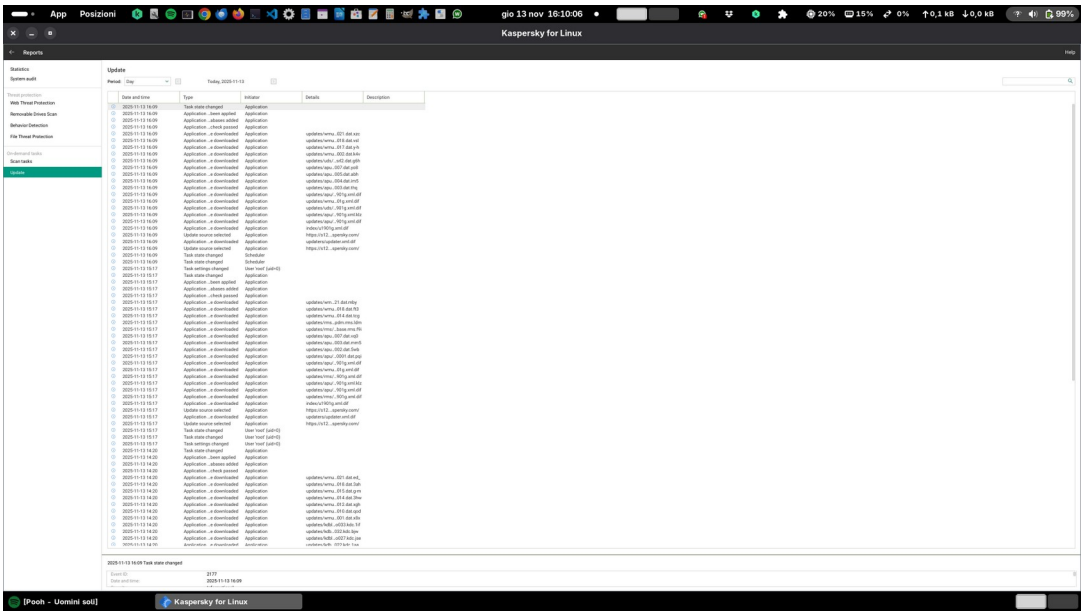
Reports
Help
File Threat Protection
[Umberto Tozzi - Gloria]
Kaspersky for Linux


App
Posizioni
gio 13 nov 16:09:56
Kaspersky for Linux
Reports
Help
Scan tasks
[Pooh - Uomini soli]
Kaspersky for Linux


App
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gio 13 nov 16:10:06
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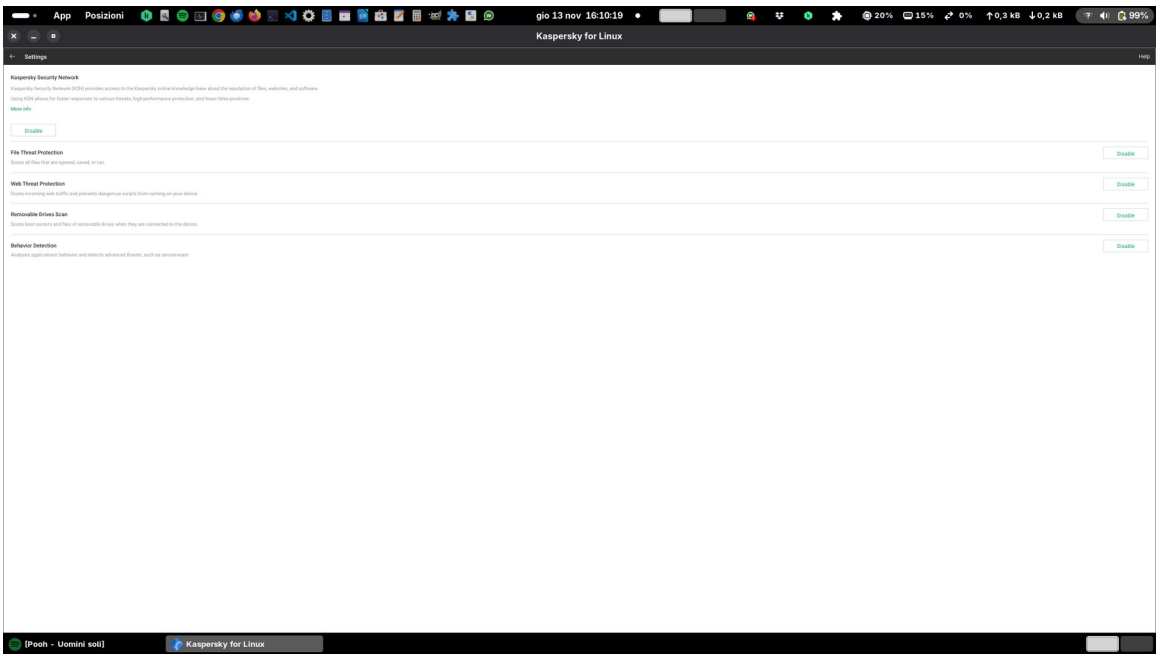
Reports
Help
Statistics
System audit
Web Threat Protection
Removable Drives Scan
Behavior Detection
File Threat Protection
Scan tasks
Update
Update
Period: Day
Today, 2025-11-13
Date and time
Type
Initiator
Details
Description
2025-11-13 16:09:17 Task state changed
[Pooh - Uomini soli]
Kaspersky for Linux


App
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Settings
Help
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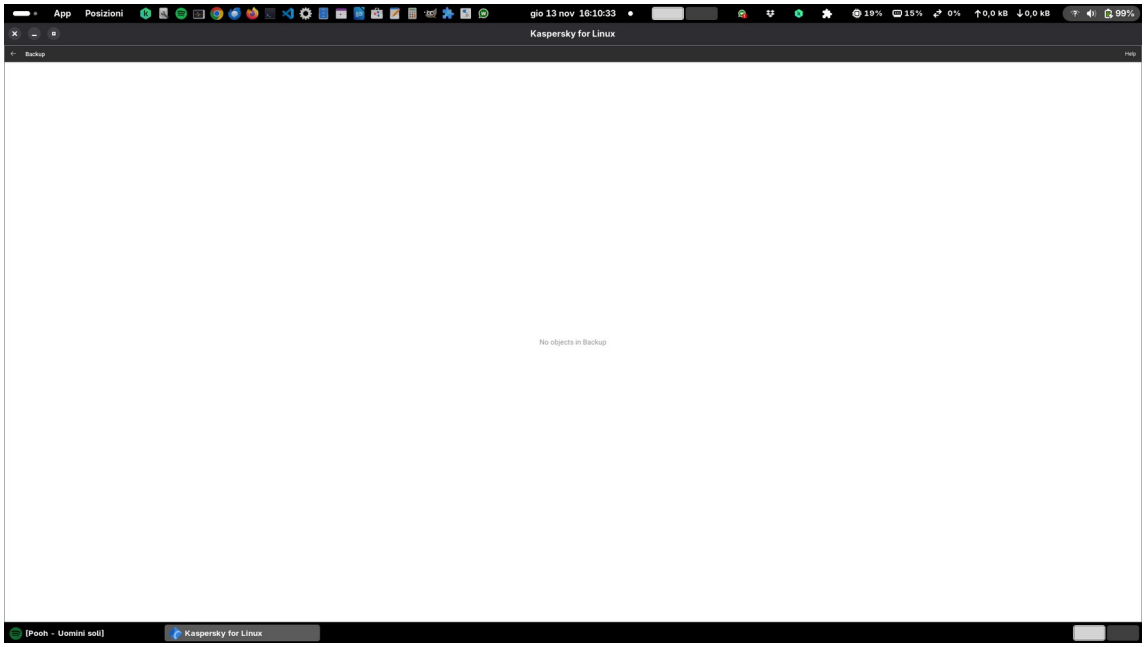
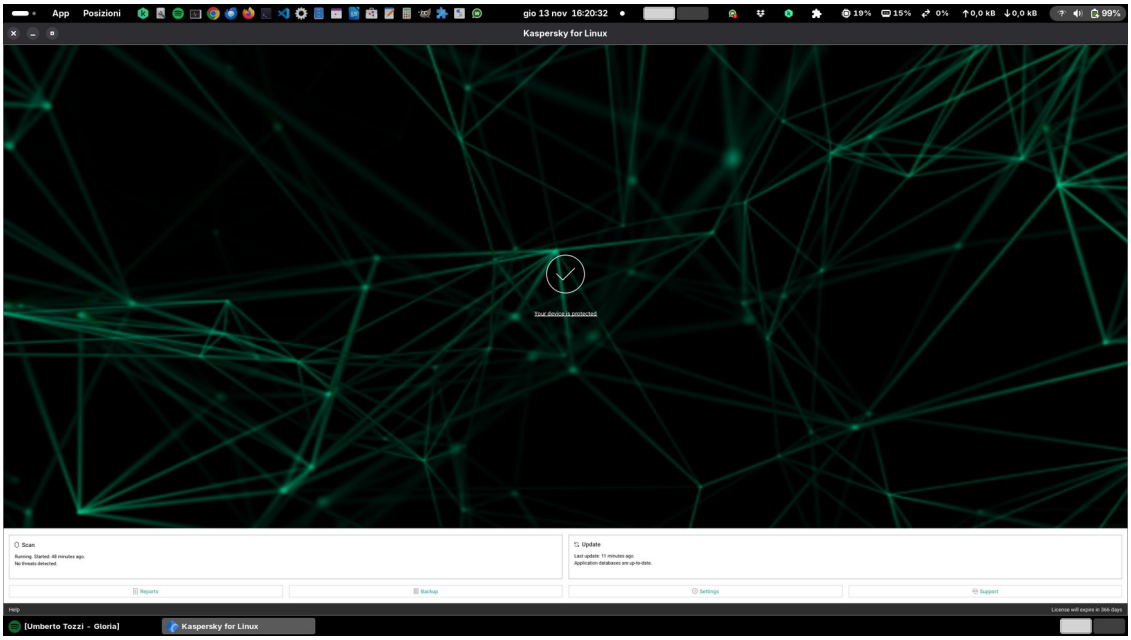
Disable
[Pooh - Uomini soli]
Kaspersky for Linux


App
Posizioni
gio 13 nov 16:10:33
19%
15%
0%
0,0 kB
0,0 kB
99%
Kaspersky for Linux
Backup
Help
No objects in Backup
[Pooh - Uomini soli]
Kaspersky for Linux


App
Posizioni
gio 13 nov 16:20:32
19%
15%
0%
0,0 kB
0,0 kB
99%
Kaspersky for Linux
Your device is protected
Scan
Update
Reports
Backup
Settings
Support
Help
[Umberto Tozzi - Gloria]
Kaspersky for Linux

Live Operating Systems: Fedora on USB stick, by Stefano Fantin, is a biometric system that leaves very few traces. There are traces in Live Operating Systems: Fedora on USB stick, by Stefano Fantin, but they are few, and you can only see them with modern "reverse engineering".

Invisible machines, are machines that leave no traces, while for privacy reasons, we won't talk about invisible machines that leave no traces and are biometric: you can check five times that no signals have come in and see that no signals have come in, look, you can check twenty times that no signals have come in and see that no signals have come in.

Invisible machines, are machines that don't have the coordinates, while for privacy reasons, we won't talk about invisible machines that don't have the coordinates and are biometric: you can check five times that no signals have come in and see that no signals have come in, look, you can check twenty times that no signals have come in and see that no signals have come in.

An invisible machine is a beautiful machine that leaves no traces, while for privacy reasons, we won't talk about beautiful invisible machines that leave no traces and are biometric: you can check five times that no signals have come in and see that no signals have come in, look, you can check twenty times that no signals have come in and see that no signals have come in.

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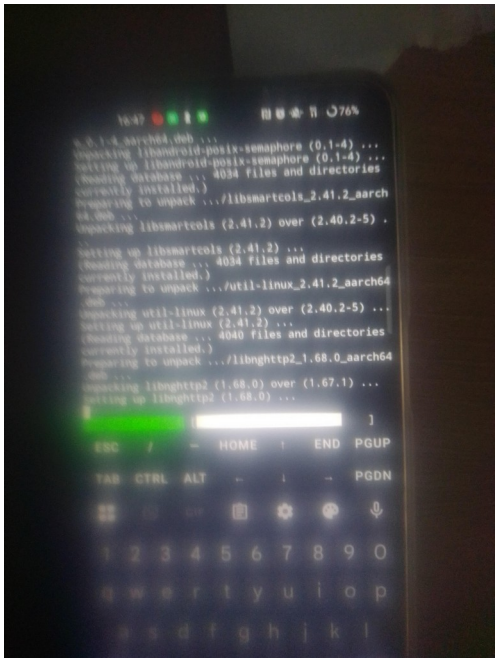
If you don't have a master's degree in computer science and don't know how to use Linux, Stefano Fantin's advice is to buy Apple electronic devices, because Apple invests in privacy. For Apple, privacy is a corporate factor, one it relies on to do business.

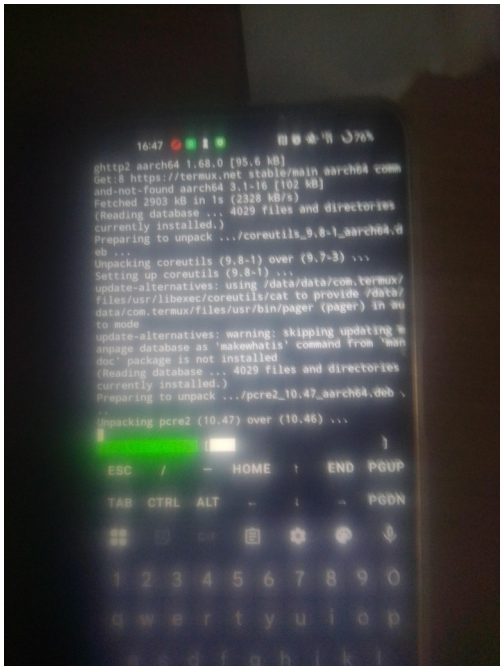
If you don't have a master's degree in computer science and don't know how to use Linux, Stefano Fantin's advice is to buy IBM enterprise electronic devices (mainframe, IBM I, IBM server, etc.), because IBM invests in privacy. For IBM, privacy is a corporate factor, one it relies on to do business.

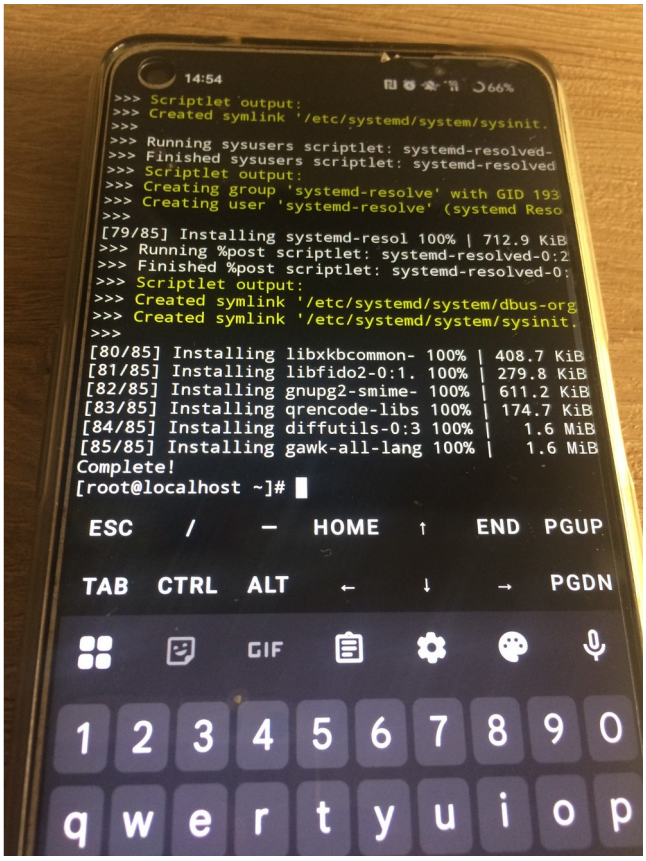
You can't even imagine how much money your tracks are worth! Google has become the world's leading search engine because it tracks you, and thanks to the tracks you leave for Google, you can see how much Google makes. Your tracks are worth billions of dollars every year. The tracks you leave are worth billions of dollars every year.

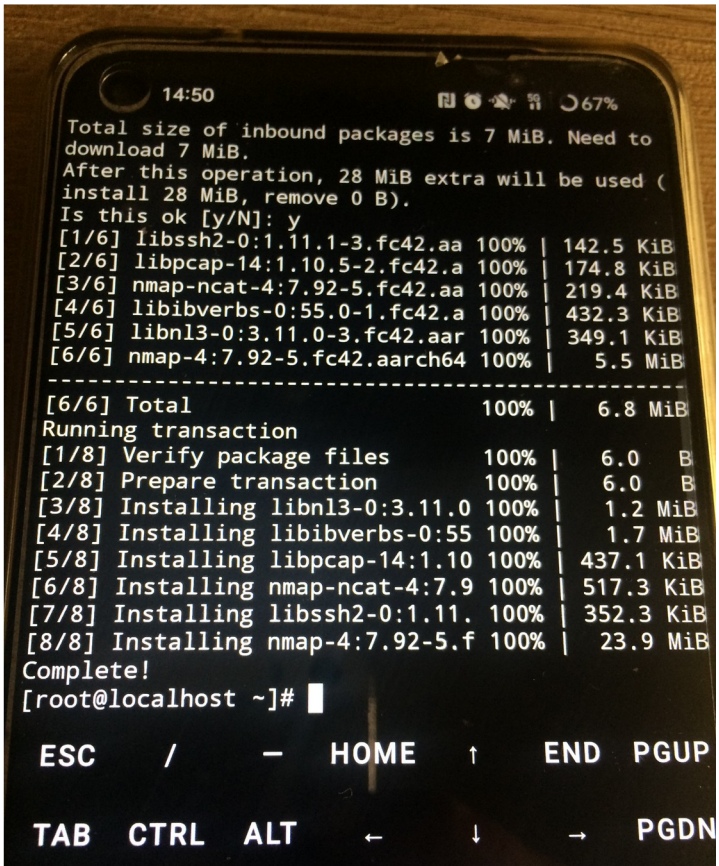
The opposite of leaving traces is publicity. Publicity is the opposite of leaving traces. Stefano Fantin, sells social media advertising.

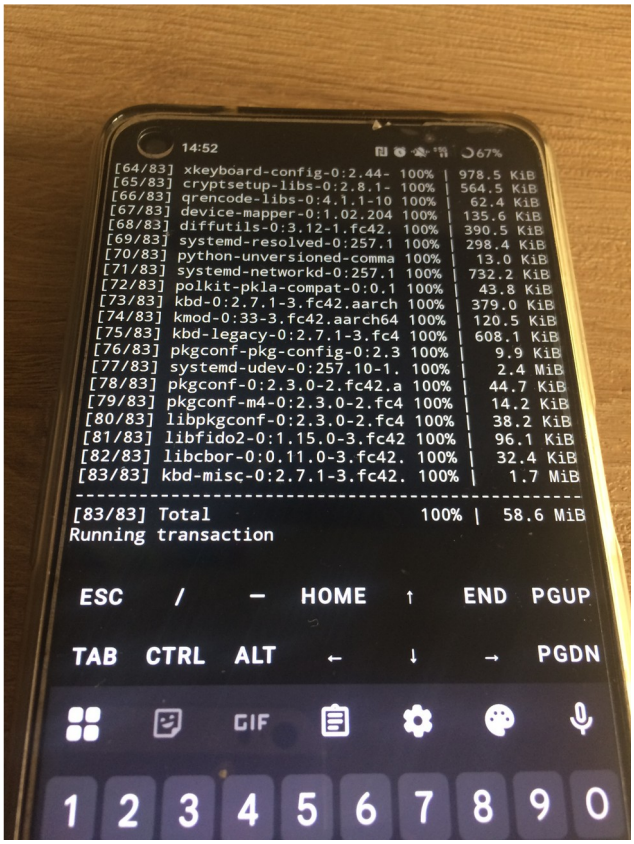
Mobile Operating Systems: Fedora.

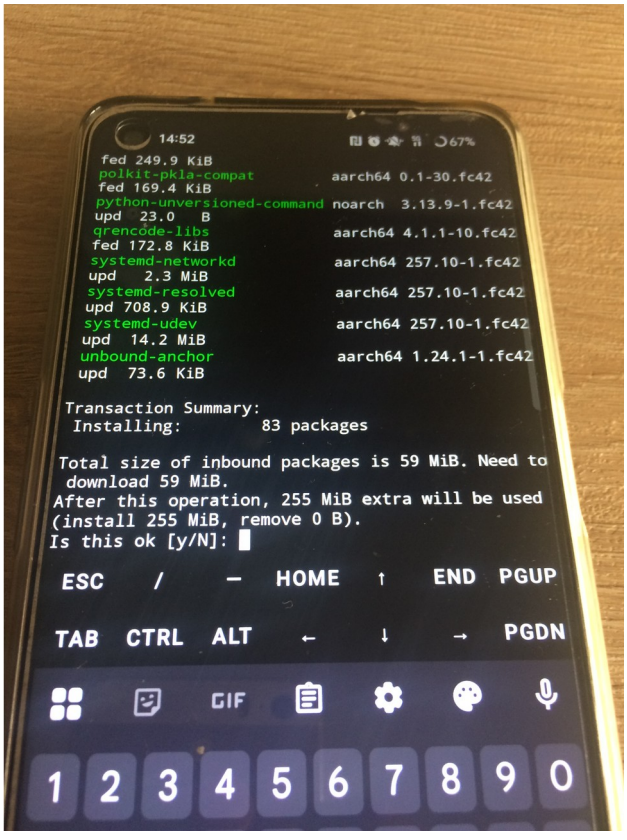


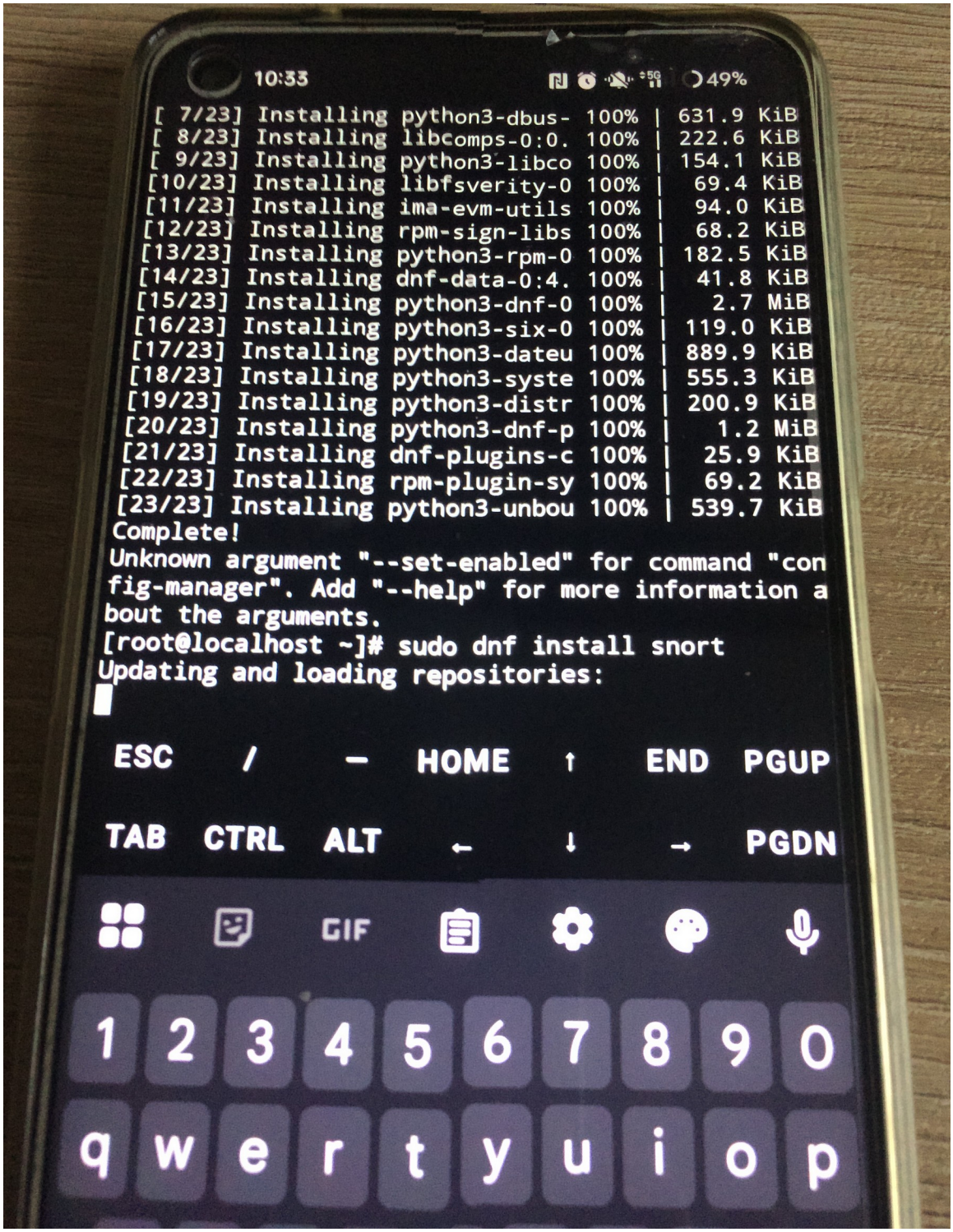




14:54
66%
>>> Scriptlet output:
>>> Created symlink '/etc/systemd/system/sysinit.
>>>
>>> Running sysusers scriptlet: systemd-resolved-
>>> Finished sysusers scriptlet: systemd-resolved
>>> Scriptlet output:
>>> Creating group 'systemd-resolve' with GID 193
>>> Creating user 'systemd-resolve' (systemd Reso
>>>
[79/85] Installing systemd-resol 100% | 712.9 KiB
>>> Running %post scriptlet: systemd-resolved-0:2
>>> Finished %post scriptlet: systemd-resolved-0:
>>> Scriptlet output:
>>> Created symlink '/etc/systemd/system/dbus-org
>>> Created symlink '/etc/systemd/system/sysinit.
>>>
[80/85] Installing libxkbcommon- 100% | 408.7 KiB
[81/85] Installing libfido2-0:1. 100% | 279.8 KiB
[82/85] Installing gnupg2-smime- 100% | 611.2 KiB
[83/85] Installing qrencode-libs 100% | 174.7 KiB
[84/85] Installing diffutils-0:3 100% | 1.6 MiB
[85/85] Installing gawk-all-lang 100% | 1.6 MiB
Complete!
[root@localhost ~]#
ESC / — HOME ↑ END PGUP
TAB CTRL ALT ← ↓ → PGDN
GIF
1 2 3 4 5 6 7 8 9 0
q w e r t y u i o p


14:50
67%
Total size of inbound packages is 7 MiB. Need to
download 7 MiB.
After this operation, 28 MiB extra will be used (
install 28 MiB, remove 0 B).
Is this ok [y/N]: y
[1/6] libssh2-0:1.11.1-3.fc42.aa 100% | 142.5 KiB
[2/6] libpcap-14:1.10.5-2.fc42.a 100% | 174.8 KiB
[3/6] nmap-ncat-4:7.92-5.fc42.aa 100% | 219.4 KiB
[4/6] libibverbs-0:55.0-1.fc42.a 100% | 432.3 KiB
[5/6] libnl3-0:3.11.0-3.fc42.aar 100% | 349.1 KiB
[6/6] nmap-4:7.92-5.fc42.aarch64 100% | 5.5 MiB
[6/6] Total 100% | 6.8 MiB
Running transaction
[1/8] Verify package files 100% | 6.0 B
[2/8] Prepare transaction 100% | 6.0 B
[3/8] Installing libnl3-0:3.11.0 100% | 1.2 MiB
[4/8] Installing libibverbs-0:55 100% | 1.7 MiB
[5/8] Installing libpcap-14:1.10 100% | 437.1 KiB
[6/8] Installing nmap-ncat-4:7.9 100% | 517.3 KiB
[7/8] Installing libssh2-0:1.11. 100% | 352.3 KiB
[8/8] Installing nmap-4:7.92-5.f 100% | 23.9 MiB
Complete!
[root@localhost ~]#
ESC / — HOME ↑ END PGUP
TAB CTRL ALT ← ↓ → PGDN

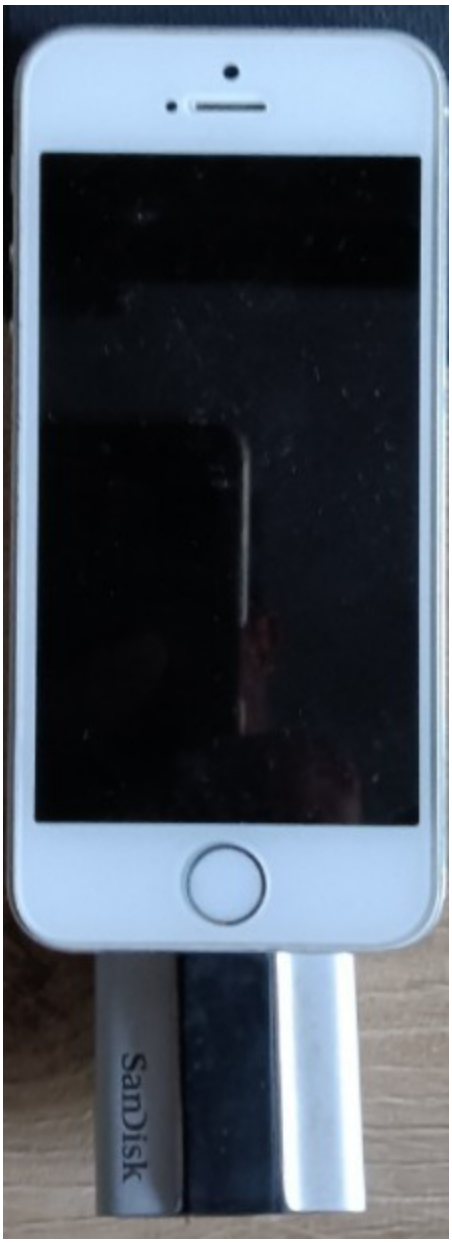

14:52
67%
[64/83] xkeyboard-config-0:2.44- 100% | 978.5 KiB
[65/83] cryptsetup-libs-0:2.8.1- 100% | 564.5 KiB
[66/83] qrencode-libs-0:4.1.1-10 100% | 62.4 KiB
[67/83] device-mapper-0:1.02.204 100% | 135.6 KiB
[68/83] diffutils-0:3.12-1.fc42. 100% | 390.5 KiB
[69/83] systemd-resolved-0:257.1 100% | 298.4 KiB
[70/83] python-unversioned-comma 100% | 13.0 KiB
[71/83] systemd-networkd-0:257.1 100% | 732.2 KiB
[72/83] polkit-pkla-compat-0:0.1 100% | 43.8 KiB
[73/83] kbd-0:2.7.1-3.fc42.aarch 100% | 379.0 KiB
[74/83] kmod-0:33-3.fc42.aarch64 100% | 120.5 KiB
[75/83] kbd-legacy-0:2.7.1-3.fc4 100% | 608.1 KiB
[76/83] pkgconf-pkg-config-0:2.3 100% | 9.9 KiB
[77/83] systemd-udev-0:257.10-1. 100% | 2.4 MiB
[78/83] pkgconf-0:2.3.0-2.fc42.a 100% | 44.7 KiB
[79/83] pkgconf-m4-0:2.3.0-2.fc4 100% | 14.2 KiB
[80/83] libpkgconf-0:2.3.0-2.fc4 100% | 38.2 KiB
[81/83] libfido2-0:1.15.0-3.fc42 100% | 96.1 KiB
[82/83] libcbor-0:0.11.0-3.fc42. 100% | 32.4 KiB
[83/83] kbd-misc-0:2.7.1-3.fc42. 100% | 1.7 MiB
[83/83] Total 100% | 58.6 MiB
Running transaction
ESC / — HOME ↑ END PGUP
TAB CTRL ALT ← ↓ → PGDN
GIF
1 2 3 4 5 6 7 8 9 0


14:52
67%
fed 249.9 KiB
polkit-pkla-compat aarch64 0.1-30.fc42
fed 169.4 KiB
python-unversioned-command noarch 3.13.9-1.fc42
upd 23.0 B
qrencode-libs aarch64 4.1.1-10.fc42
fed 172.8 KiB
systemd-networkd aarch64 257.10-1.fc42
upd 2.3 MiB
systemd-resolved aarch64 257.10-1.fc42
upd 708.9 KiB
systemd-udev aarch64 257.10-1.fc42
upd 14.2 MiB
unbound-anchor aarch64 1.24.1-1.fc42
upd 73.6 KiB
Transaction Summary:
Installing: 83 packages
Total size of inbound packages is 59 MiB. Need to download 59 MiB.
After this operation, 255 MiB extra will be used (install 255 MiB, remove 0 B).
Is this ok [y/N]:
ESC / — HOME ↑ END PGUP
TAB CTRL ALT ← ↓ → PGDN
GIF
1 2 3 4 5 6 7 8 9 0


10:33
49%
[ 7/23] Installing python3-dbus- 100% | 631.9 KiB
[ 8/23] Installing libcomps-0:0. 100% | 222.6 KiB
[ 9/23] Installing python3-libco 100% | 154.1 KiB
[10/23] Installing libfsverity-0 100% | 69.4 KiB
[11/23] Installing ima-evm-utils 100% | 94.0 KiB
[12/23] Installing rpm-sign-libs 100% | 68.2 KiB
[13/23] Installing python3-rpm-0 100% | 182.5 KiB
[14/23] Installing dnf-data-0:4. 100% | 41.8 KiB
[15/23] Installing python3-dnf-0 100% | 2.7 MiB
[16/23] Installing python3-six-0 100% | 119.0 KiB
[17/23] Installing python3-dateu 100% | 889.9 KiB
[18/23] Installing python3-syste 100% | 555.3 KiB
[19/23] Installing python3-distr 100% | 200.9 KiB
[20/23] Installing python3-dnf-p 100% | 1.2 MiB
[21/23] Installing dnf-plugins-c 100% | 25.9 KiB
[22/23] Installing rpm-plugin-sy 100% | 69.2 KiB
[23/23] Installing python3-unbou 100% | 539.7 KiB
Complete!
Unknown argument "--set-enabled" for command "con
fig-manager". Add "--help" for more information a
bout the arguments.
[root@localhost ~]# sudo dnf install snort
Updating and loading repositories:
ESC / - HOME ↑ END PGUP
TAB CTRL ALT ← ↓ → PGDN
GIF
1 2 3 4 5 6 7 8 9 0
q w e r t y u i o p

10:37
48%
snort-2.9.20/configure
snort-2.9.20/VERSION
snort-2.9.20/RELEASE.NOTES
checking for a BSD-compatible install... /usr/bin
/install -c
checking whether build environment is sane... yes
checking for a thread-safe mkdir -p... /usr/sbin/
mkdir -p
checking for gawk... gawk
checking whether make sets $(MAKE)... no
checking whether make supports nested variables..
. no
checking whether make supports the include direct
ive... no
checking for gcc... no
checking for cc... no
checking for cl.exe... no
configure: error: in `/root/snort-2.9.20':
configure: error: no acceptable C compiler found
in $PATH
See `config.log' for more details
bash: make: command not found
sudo: make: command not found
[root@localhost snort-2.9.20]#
ESC / — HOME ↑ END PGUP
TAB CTRL ALT ← ↓ → PGDN
GIF
1 2 3 4 5 6 7 8 9 0
q w e r t y u i o p
a s d f g h j k l
z x c v b n m

Live Mobile Operating Systems: Redact for Privacy.

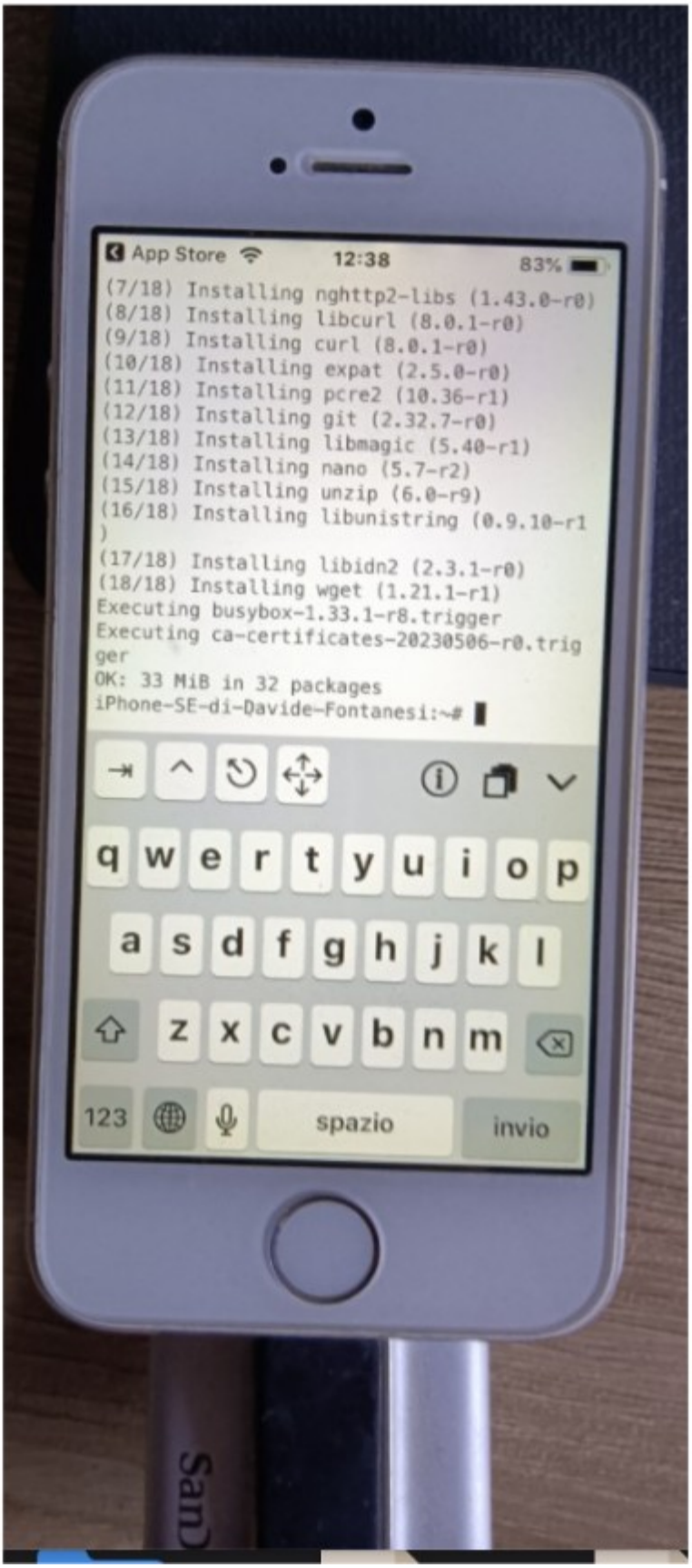



Redact for Privacy; privacy is proving that "A VERSION OF **VENTOY WITH APPLE'S APIS <u>EXISTS</u>**." Evidence is needed to prove "**Ventoy with Apple's APIs**." My privacy policy only displays the following infographics.

App Store
12:37
83%
2.2-r5)
Executing busybox-1.33.1-r8.trigger
OK: 6 MiB in 14 packages
iPhone-SE-di-Davide-Fontanesi:~# apk add b
ash nano git curl wget unzip
(1/18) Installing ncurses-terminfo-base (6
.2_p20210612-r1)
(2/18) Installing ncurses-libs (6.2_p20210
612-r1)
(3/18) Installing readline (8.1.0-r0)
(4/18) Installing bash (5.1.16-r0)
Executing bash-5.1.16-r0.post-install
(5/18) Installing ca-certificates (2023050
6-r0)
(6/18) Installing brotli-libs (1.0.9-r5)
(7/18) Installing nghttp2-libs (1.43.0-r0)
(8/18) Installing libcurl (8.0.1-r0)
14%
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
Invio
SanDisk

App Store
12:37
83%
ash nano git curl wget unzip
(1/18) Installing ncurses-terminfo-base (6
.2_p20210612-r1)
(2/18) Installing ncurses-libs (6.2_p20210
612-r1)
(3/18) Installing readline (8.1.0-r0)
(4/18) Installing bash (5.1.16-r0)
Executing bash-5.1.16-r0.post-install
(5/18) Installing ca-certificates (2023050
6-r0)
(6/18) Installing brotli-libs (1.0.9-r5)
(7/18) Installing nghttp2-libs (1.43.0-r0)
(8/18) Installing libcurl (8.0.1-r0)
(9/18) Installing curl (8.0.1-r0)
(10/18) Installing expat (2.5.0-r0)
(11/18) Installing pcre2 (10.36-r1)
(12/18) Installing git (2.32.7-r0)
31%
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio
SanDisk

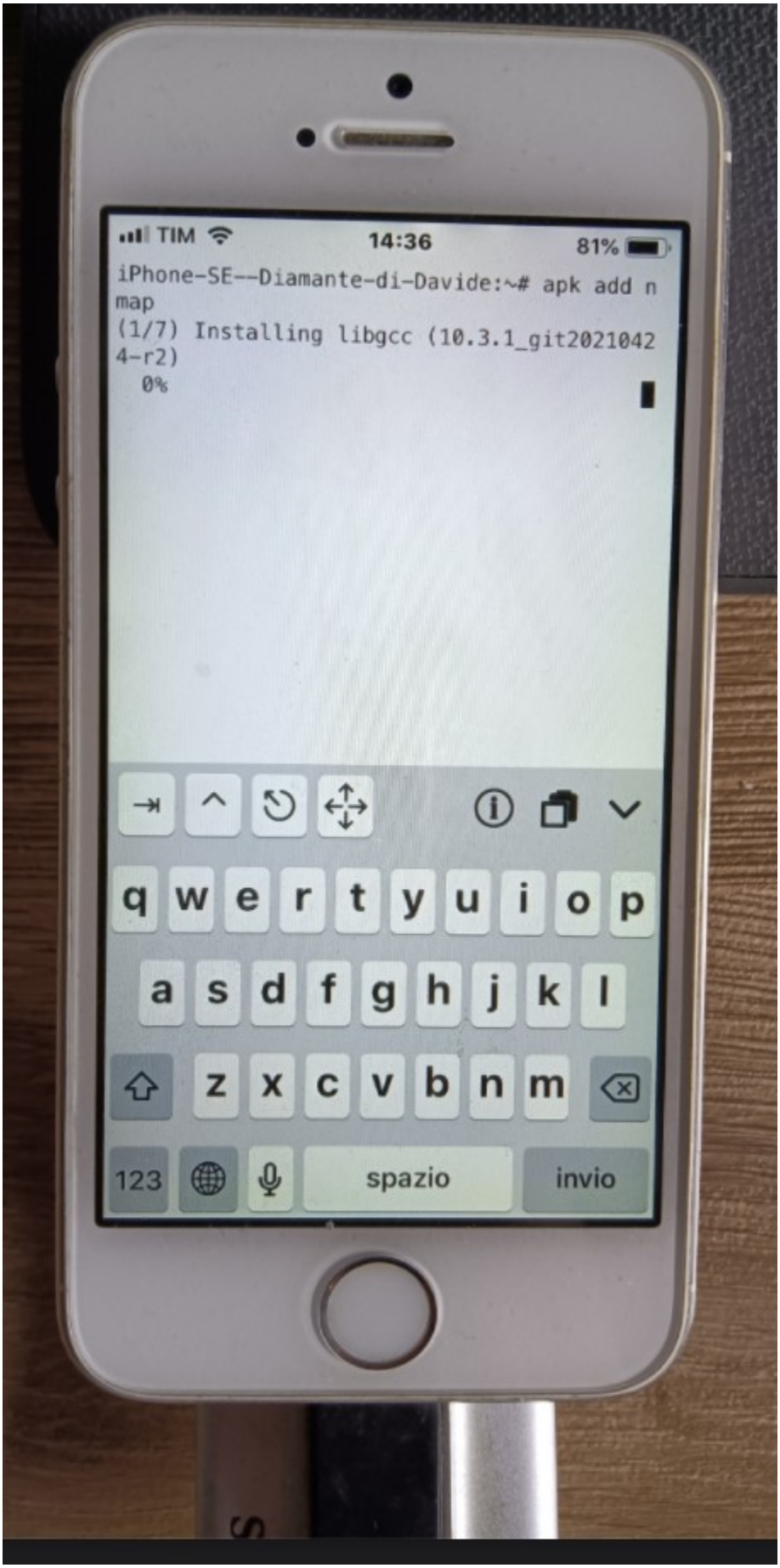
App Store
12:38
83%
(4/18) Installing bash (5.1.16-r0)
Executing bash-5.1.16-r0.post-install
(5/18) Installing ca-certificates (20230506-r0)
(6/18) Installing brotli-libs (1.0.9-r5)
(7/18) Installing nghttp2-libs (1.43.0-r0)
(8/18) Installing libcurl (8.0.1-r0)
(9/18) Installing curl (8.0.1-r0)
(10/18) Installing expat (2.5.0-r0)
(11/18) Installing pcre2 (10.36-r1)
(12/18) Installing git (2.32.7-r0)
(13/18) Installing libmagic (5.40-r1)
(14/18) Installing nano (5.7-r2)
(15/18) Installing unzip (6.0-r9)
(16/18) Installing libunistring (0.9.10-r1)
(17/18) Installing libidn2 (2.3.1-r0)
97%
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio
SanDisk

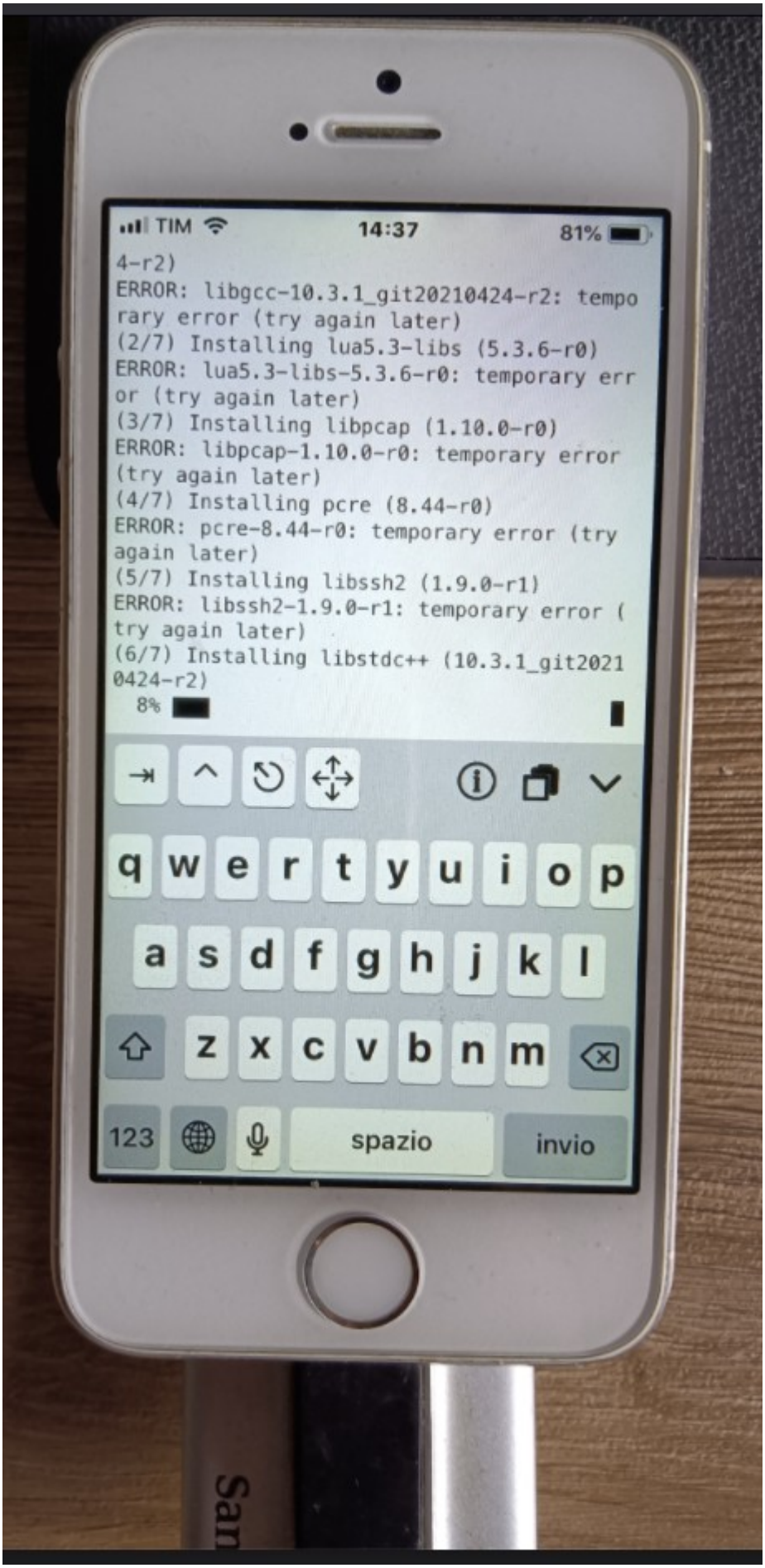

App Store
12:38
83%
(7/18) Installing nghttp2-libs (1.43.0-r0)
(8/18) Installing libcurl (8.0.1-r0)
(9/18) Installing curl (8.0.1-r0)
(10/18) Installing expat (2.5.0-r0)
(11/18) Installing pcre2 (10.36-r1)
(12/18) Installing git (2.32.7-r0)
(13/18) Installing libmagic (5.40-r1)
(14/18) Installing nano (5.7-r2)
(15/18) Installing unzip (6.0-r9)
(16/18) Installing libunistring (0.9.10-r1
)
(17/18) Installing libidn2 (2.3.1-r0)
(18/18) Installing wget (1.21.1-r1)
Executing busybox-1.33.1-r8.trigger
Executing ca-certificates-20230506-r0.trig
ger
OK: 33 MiB in 32 packages
iPhone-SE-di-Davide-Fontanesi:~#
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio

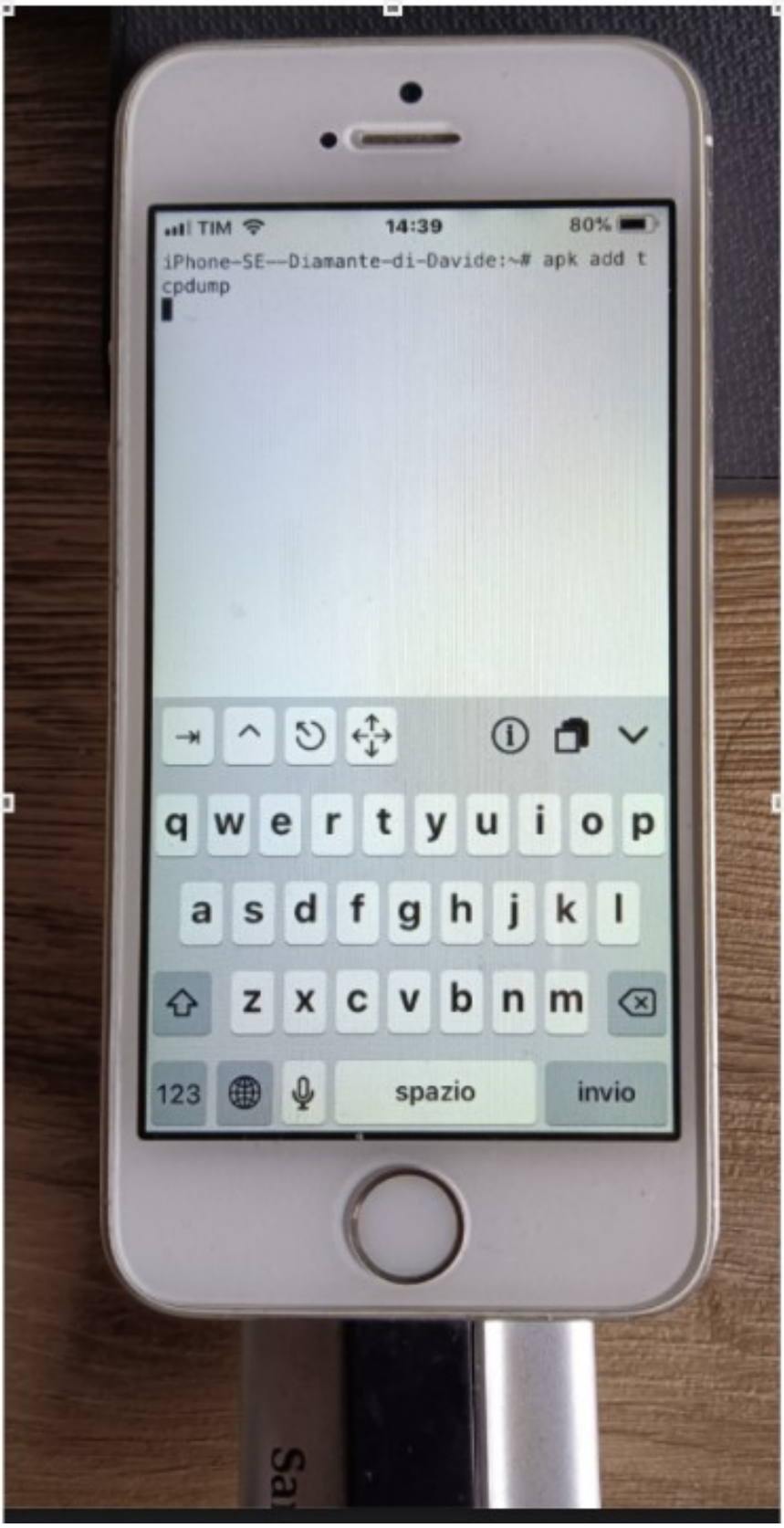
TIM
15:56
100%
iPhone-SE--Diamante-di-Davide:~# apk updat
e
fetch http://apk.ish.app/v3.14-2023-05-19/
main/x86/APKINDEX.tar.gz
fetch http://apk.ish.app/v3.14-2023-05-19/
community/x86/APKINDEX.tar.gz
v3.14.10-42-gd8ce7b89082 [http://apk.ish.a
pp/v3.14-2023-05-19/main]
v3.14.10-42-gd8ce7b89082 [http://apk.ish.a
pp/v3.14-2023-05-19/community]
OK: 14621 distinct packages available
iPhone-SE--Diamante-di-Davide:~# apk upgra
de
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio

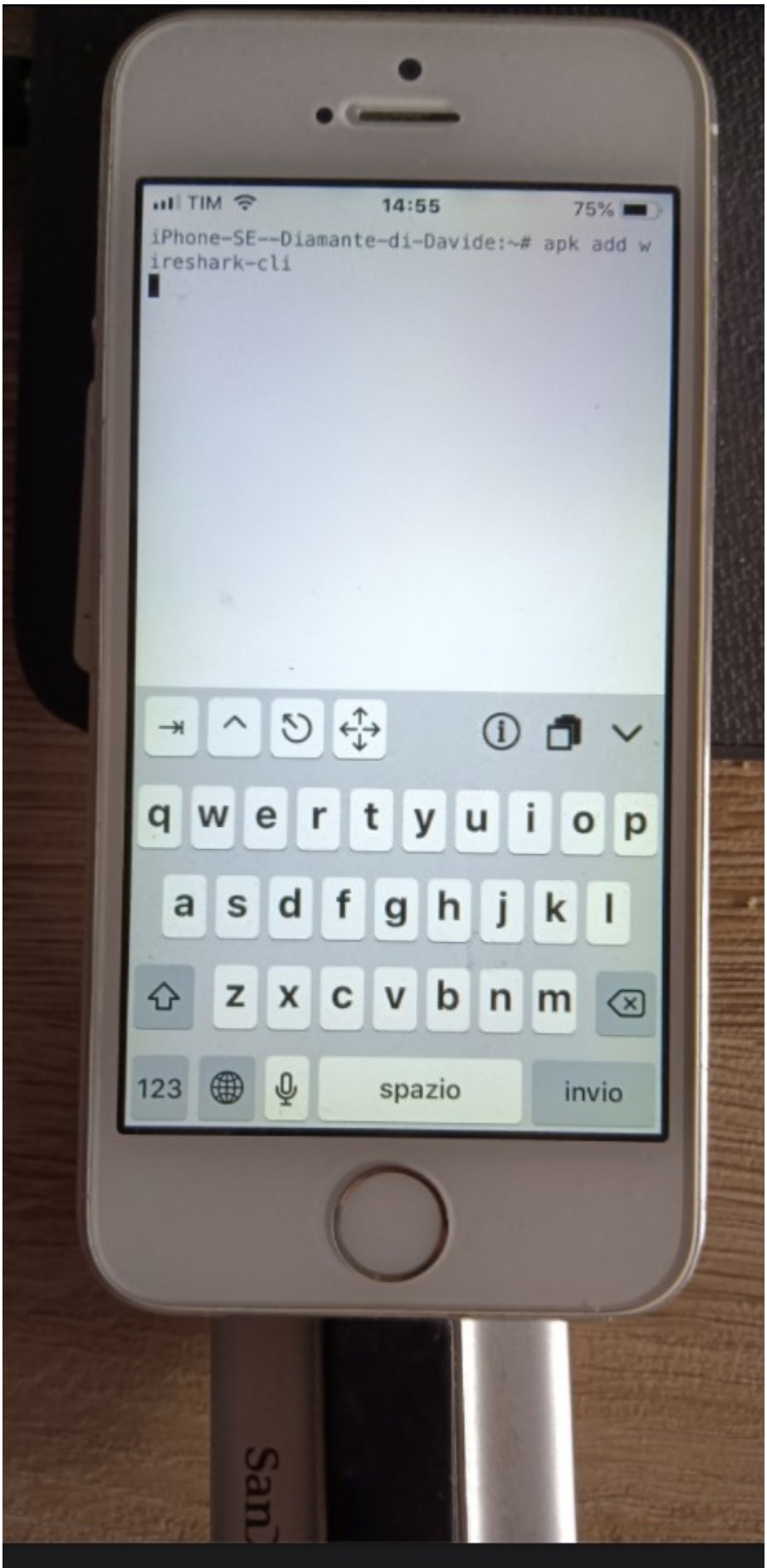
TIM
15:56
100%
iPhone-SE--Diamante-di-Davide:~# apk updat
e
fetch http://apk.ish.app/v3.14-2023-05-19/
main/x86/APKINDEX.tar.gz
fetch http://apk.ish.app/v3.14-2023-05-19/
community/x86/APKINDEX.tar.gz
v3.14.10-42-gd8ce7b89082 [http://apk.ish.a
pp/v3.14-2023-05-19/main]
v3.14.10-42-gd8ce7b89082 [http://apk.ish.a
pp/v3.14-2023-05-19/community]
OK: 14621 distinct packages available
iPhone-SE--Diamante-di-Davide:~# apk upgra
de
OK: 39 MiB in 40 packages
iPhone-SE--Diamante-di-Davide:~#
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio

TIM
14:34
82%
iPhone-SE--Diamante-di-Davide:~# apk add b
ash
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio

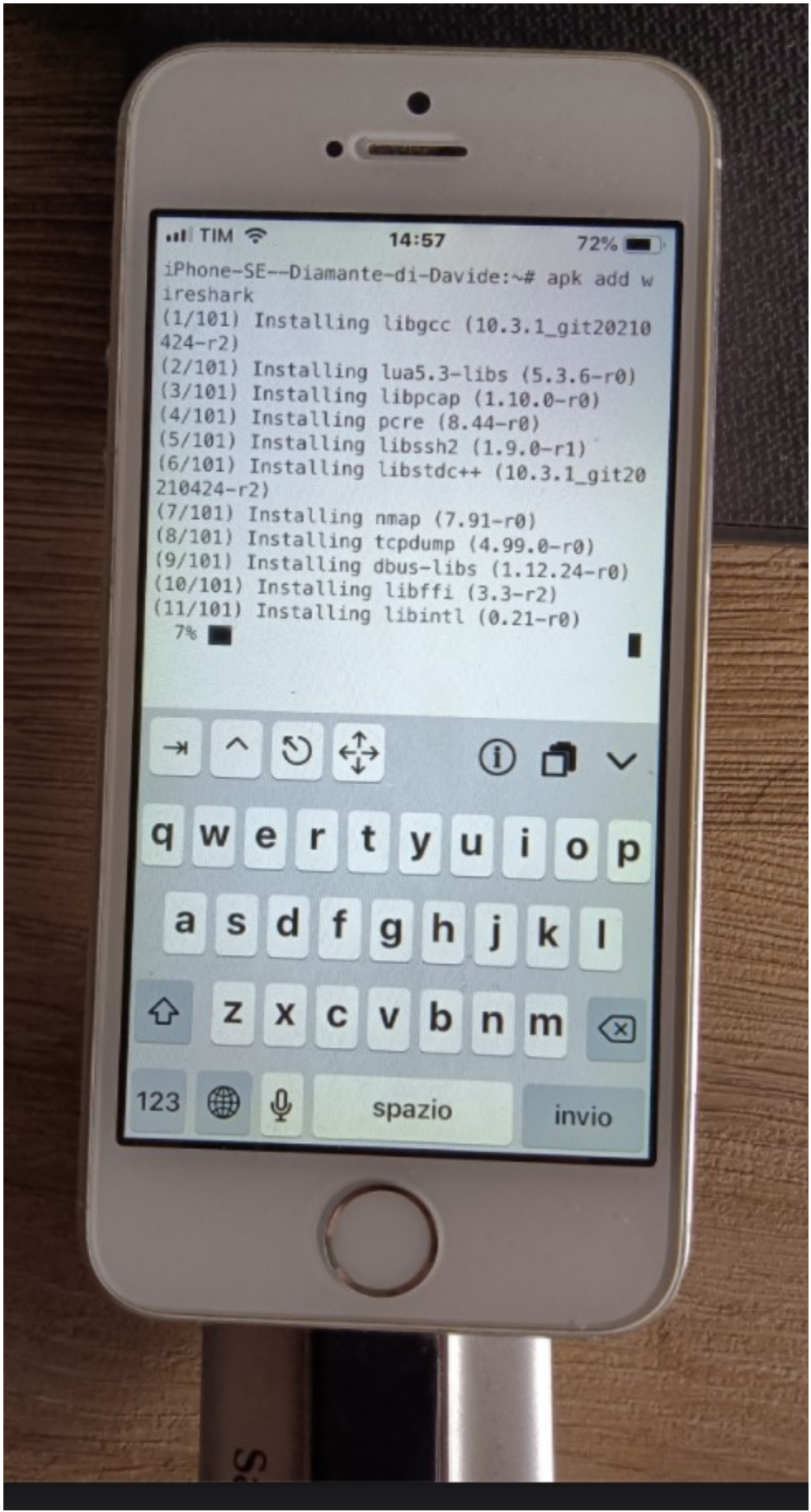

TIM
14:36
81%
iPhone-SE--Diamante-di-Davide:~# apk add n
map
(1/7) Installing libgcc (10.3.1_git2021042
4-r2)
0%
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio


TIM
14:37
81%
4-r2)
ERROR: libgcc-10.3.1_git20210424-r2: tempo
rary error (try again later)
(2/7) Installing lua5.3-libs (5.3.6-r0)
ERROR: lua5.3-libs-5.3.6-r0: temporary err
or (try again later)
(3/7) Installing libpcap (1.10.0-r0)
ERROR: libpcap-1.10.0-r0: temporary error
(try again later)
(4/7) Installing pcre (8.44-r0)
ERROR: pcre-8.44-r0: temporary error (try
again later)
(5/7) Installing libssh2 (1.9.0-r1)
ERROR: libssh2-1.9.0-r1: temporary error (
try again later)
(6/7) Installing libstdc++ (10.3.1_git2021
0424-r2)
8%
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio


TIM
14:39
80%
iPhone-SE--Diamante-di-Davide:~# apk add t
cpdump
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio


TIM
14:55
75%
iPhone-SE--Diamante-di-Davide:~# apk add w
ireshark-cli
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio

TIM
14:57
72%
iPhone-SE--Diamante-di-Davide:~# apk add w
ireshark
(1/101) Installing libgcc (10.3.1_git20210
424-r2)
(2/101) Installing lua5.3-libs (5.3.6-r0)
(3/101) Installing libpcap (1.10.0-r0)
(4/101) Installing pcre (8.44-r0)
(5/101) Installing libssh2 (1.9.0-r1)
(6/101) Installing libstdc++ (10.3.1_git20
210424-r2)
0%
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio


TIM
14:57
72%
iPhone-SE--Diamante-di-Davide:~# apk add w
ireshark
(1/101) Installing libgcc (10.3.1_git20210
424-r2)
(2/101) Installing lua5.3-libs (5.3.6-r0)
(3/101) Installing libpcap (1.10.0-r0)
(4/101) Installing pcre (8.44-r0)
(5/101) Installing libssh2 (1.9.0-r1)
(6/101) Installing libstdc++ (10.3.1_git20
210424-r2)
(7/101) Installing nmap (7.91-r0)
(8/101) Installing tcpdump (4.99.0-r0)
(9/101) Installing dbus-libs (1.12.24-r0)
(10/101) Installing libffi (3.3-r2)
(11/101) Installing libintl (0.21-r0)
7%
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio

TIM
14:59
71%
(11/101) Installing libintl (0.21-r0)
(12/101) Installing libblkid (2.37.4-r0)
(13/101) Installing libmount (2.37.4-r0)
(14/101) Installing glib (2.68.3-r0)
(15/101) Installing icu-libs (67.1-r2)
(16/101) Installing libpcre2-16 (10.36-r1)
(17/101) Installing zstd-libs (1.4.9-r1)
(18/101) Installing qt5-qtbase (5.15.3_git
20210406-r0)
(19/101) Installing hicolor-icon-theme (0.
17-r1)
(20/101) Installing mesa (21.1.8-r0)
(21/101) Installing libxau (1.0.9-r0)
(22/101) Installing libmd (1.0.3-r0)
(23/101) Installing libbsd (0.11.3-r0)
(24/101) Installing libxdmcp (1.1.3-r0)
(25/101) Installing libxcb (1.14-r2)
28%
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio
SanDisk

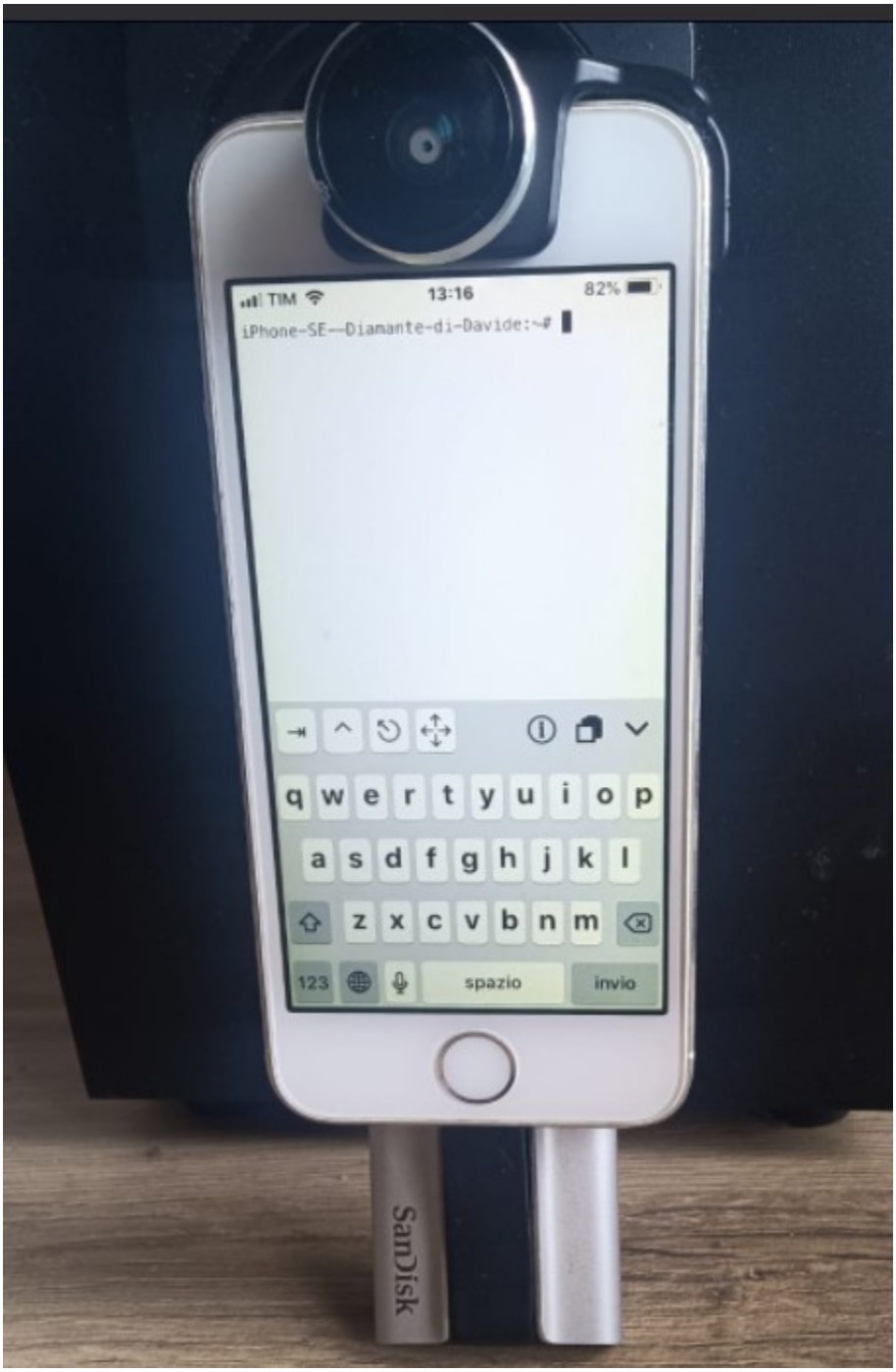
TIM
15:11
67%
(98/101) Installing c-ares (1.17.2-r0)
(99/101) Installing lua5.2-libs (5.2.4-r7)
(100/101) Installing wireshark-common (3.4
.8-r0)
Executing wireshark-common-3.4.8-r0.pre-in
stall
Executing wireshark-common-3.4.8-r0.post-i
nstall
*
* If you want to run wireshark as an unpri
vileged user
* then you must add that user to the group
"wireshark".
*
(101/101) Installing wireshark (3.4.8-r0)
Executing busybox-1.33.1-r8.trigger
OK: 273 MiB in 141 packages
iPhone-SE--Diamante-di-Davide:~#
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio
SanDisk

TIM
11:34
90%
iPhone-SE--Diamante-di-Davide:~# apk updat
e && apk upgrade
fetch http://apk.ish.app/v3.14-2023-05-19/
main/x86/APKINDEX.tar.gz
fetch http://apk.ish.app/v3.14-2023-05-19/
community/x86/APKINDEX.tar.gz
v3.14.10-42-gd8ce7b89082 [http://apk.ish.a
pp/v3.14-2023-05-19/main]
v3.14.10-42-gd8ce7b89082 [http://apk.ish.a
pp/v3.14-2023-05-19/community]
OK: 14621 distinct packages available
OK: 273 MiB in 141 packages
iPhone-SE--Diamante-di-Davide:~# apk add s
nort snort-rules
ERROR: unable to select packages:
snort-rules (no such package):
required by: world[snort-rules]
iPhone-SE--Diamante-di-Davide:~#
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio

TIM
11:35
89%
OK: 14621 distinct packages available
OK: 273 MiB in 141 packages
iPhone-SE--Diamante-di-Davide:~# apk add s
nort snort-rules
ERROR: unable to select packages:
snort-rules (no such package):
required by: world[snort-rules]
iPhone-SE--Diamante-di-Davide:~# apk add s
nort
(1/6) Installing libdnet (1.12-r8)
(2/6) Installing libmnl (1.0.4-r1)
(3/6) Installing libnfnetlink (1.0.1-r2)
(4/6) Installing libnetfilter_queue (1.0.5
-r0)
(5/6) Installing daq-sfbpf (2.0.7-r0)
(6/6) Installing snort (2.9.15.1-r0)
Executing snort-2.9.15.1-r0.pre-install
96%
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio

TIM
11:35
89%
iPhone-SE--Diamante-di-Davide:~# apk add s
nort snort-rules
ERROR: unable to select packages:
snort-rules (no such package):
required by: world[snort-rules]
iPhone-SE--Diamante-di-Davide:~# apk add s
nort
(1/6) Installing libdnet (1.12-r8)
(2/6) Installing libmnl (1.0.4-r1)
(3/6) Installing libnfnetlink (1.0.1-r2)
(4/6) Installing libnetfilter_queue (1.0.5
-r0)
(5/6) Installing daq-sfbpf (2.0.7-r0)
(6/6) Installing snort (2.9.15.1-r0)
Executing snort-2.9.15.1-r0.pre-install
Executing busybox-1.33.1-r8.trigger
OK: 276 MiB in 147 packages
iPhone-SE--Diamante-di-Davide:~#
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio

TIM
11:36
89%
iPhone-SE--Diamante-di-Davide:~# snort -V
-*> Snort! <*-
Version 2.9.15.1 GRE (Build 15125)
By Martin Roesch & The Snort Team: http://www.snort.org/contact#team
Copyright (C) 2014-2019 Cisco and/or its affiliates. All rights reserved.
Copyright (C) 1998-2013 Sourcefire, Inc., et al.
Using libpcap version 1.10.0 (with TPACKET_V3)
Using PCRE version: 8.44 2020-02-12
Using ZLIB version: 1.2.12
iPhone-SE--Diamante-di-Davide:~#
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio


TIM
13:16
82%
iPhone-SE--Diamante-di-Davide:~#
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123
spazio
invio
SanDisk

iPhone
SanDisk

## SPECIALIZED WEB MARKETING SKILLS

Advanced WordPress SEO and SEA (Google Ads, Bing, Yandex).

WordPress social media integration (Meta Business Suite, Facebook Ads).

SEO Developer: Snippets for Rank Math and AIOSEO, maintenance of Iron SEO 3 plugin (75,000+ lines of code).

## SPECIALIZED SEARCH ENGINE SKILLS

Deep knowledge of TF-IDF and search engine ranking models.

## SPECIALIZED DATA SCIENCE SKILLS

Expertise in character arrays, skip coding, SQL (Junior), NoSQL (Junior). Experience with Oracle (8i–19c) as Junior DBA, Microsoft SQL Server (2005–2019) as Junior DBA, PostgreSQL (9–15) as Junior DBA.

## SPECIALIZED SOFTWARE DEVELOPMENT SKILLS

Advanced knowledge of text-based source code.

## SPECIALIZED SOFTWARE SCHEDULING SKILLS

Strong expertise in scheduling optimization (processor, GPU, memory).

## SPECIALIZED ARTIFICIAL INTELLIGENCE SKILLS

Studies on generative AI mechanisms, repetition models, and data absorbers.

## SPECIALIZED SERVER MANAGEMENT SKILLS

Strong expertise in PLESK administration and server management without control panels, i.e. from both Windows PowerShell and Linux terminals.

## SPECIALIZED SKILLS IN MANAGEMENT OF ELECTRICAL AND ELECTRONICS SYSTEMS

Generalized Ohm’s law.

The generalized Ohm's law is Ohm's law where the electronic components correspond to the mathematical operations + (plus), - (minus), x (times), : (divide). The generalized Ohm's law uses the "rubber band metaphor" where it is from left to right, while in Arab countries the "rubber band metaphor" is from right to left.

## DIGITAL SKILLS

Email | Social Networks | Windows | Fedora | Android | iOS

## LANGUAGE SKILLS

Italian: Native speaker
English: B1 Certification

## ADDITIONAL INFORMATION

Driving License: B, AM.

## CONSIDERATIONS ON COLLABORATING WITH DBA-GROUP.IT

©Oracle Corporation is a multinational company that offers certifications worldwide.

©Oracle certifications worldwide are all provided by the parent company, ©Oracle Corporation.

Stefano Fantin's performance was average, meaning he doesn't collaborate with ©Oracle Certified Professionals from the United States of America and ©Oracle Certified Instructors from the United States of America.

Stefano Fantin also doesn't collaborate with ©Oracle Certified Professionals from Burkina Faso and ©Oracle Certified Instructors from Burkina Faso.

Stefano Fantin's performance was average.  Stefano Fantin chose Openko Viktor.

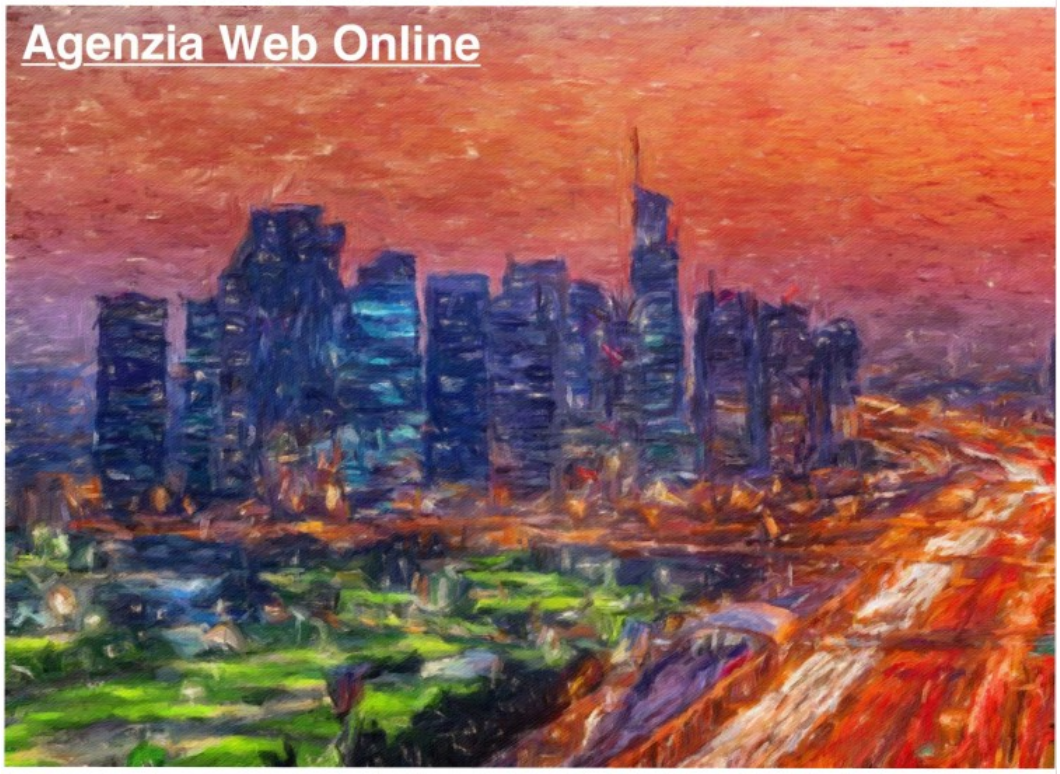
**OPENKO VIKTOR**
Oracle Certified Professional
Oracle Certified Instructor

**EXPERIENCE:** acquiring new clients mainly in Milan and Rome and in the Canton of Ticino, primarily in Lugano. Technical collaboration to retain clients: https://dba-group.com.ua/it/contacts-it/.

**RESPONSIBILITIES:** Representative for Italy and Italian-speaking Switzerland in acquiring new clients mainly in Milan and Rome and in the Canton of Ticino, primarily in Lugano, for current clients: https://dba-group.com.ua/it/contacts-it/. Technical collaboration to retain clients: https://dba-group.com.ua/it/contacts-it/ .

## SOCIAL NETWORK SPONSOR : https://www.agenzia-web.online/en/social-network-sponsor/activity/

Welcome to the Agenzia Web Online social network; we believe in sports sponsorships and are called Social Network Sponsor because Agenzia Web Online sponsors sports organizations.




https://www.agenzia-web.online/en/social-network-sponsor/

## SPOTIFY

For over 20 years, I have:
-not watched television,
-not listened to the radio,
-I recently stopped reading "Il Sole 24 Ore" because they talk about wars around the world.

For over 20 years, I've spent my time training and getting addicted to music. Spotify is my drug because it protects me from television and radio content, and even, recently, from "Il Sole 24 Ore," allowing me to train.

Apple's founder said: "Let's not let the noise of others' opinions drown out our own inner voice."

I don't like the content broadcast on television, and I don't like the content broadcast on the radio: and I don't watch it.
I don't watch television and I don't listen to the radio, because I don't like it.
I've even stopped reading "Il Sole 24 Ore" lately because I don't like the content about wars around the world.
I don't like it, and I don't watch it.

I promised myself: "Let us not let the noise of other people's opinions drown out our own inner voice." I didn't promise anyone; I promised myself: "Let us not let the noise of other people's opinions drown out our own inner voice."

Spotify protects me.

**Authorized the processing of personal data under Legislative Decree 196/2003 and GDPR (EU Regulation 2016/679).**