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- <https://www.cisecurity.org/> Center for Internet Security
- NIST 800-53 (National Institute of Standards and Technology)
- STIG (Security Technical Implementation Guides) 가
- DISA (Defence Information Systems Agency)
- USGCB (United States Government Configuration Baseline)
- PCI-DSS (Payment Card Industry Data Security Standard) /
- CJIS (Criminal Justice Information Services) FBI
- ANSSI DAT-NT28 - The National Cybersecurity Agency of France (Central Directorate for Network and Information Security (DCSSI))
- ACSC (Australian Cyber Security Centre) Essential Eight
- HIPAA (Health Insurance Portability and Accountability Act)

가

- 가
- Apache HTTPD
- WAS

- <https://www.ssllabs.com/>
- <https://www.immuniweb.com/>

가 IP

가 IP

- <https://www.ipdeny.com/ipblocks/>
- <https://www.maxmind.com/en/geolite2/> 가 가
- <https://.../destFile/ipv4.csv>
- <http://www.ip2nation.com/>

firewalld

IP

```
#!/bin/bash
IP=$(curl https://www.ipdeny.com/ipblocks/data/countries/cn.zone)

for target in ${IP[*]}
do
    firewall-cmd --permanent --add-rich-rule="rule family='ipv4' source
```

```
address='$target' drop"
done

firewall-cmd --reload
```

fail2ban

- [fail2ban ssh](#)

OpenSCAP

: <http://open-scap.org>

- [OpenSCAP](#)
- <https://www.open-scap.org/security-policies/choosing-policy/> openSCAP

OpenVAS

: <http://openvas.org>

OpenVAS

Greenbone Networks

2009

(NVT) 가 5 가

OpenVAS
GPL) 가

GNU General Public License (GNU

- [OpenVAS](#)

Lynis

: <https://cisofy.com/lynis/>

Lynis Linux, macOS Unix

GPL 가 2007

OSSEC

: <http://www.ossec.net/>

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 , Windows , 가 ,
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