

# 5.1 Secure Network Services

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- ▶ Disable unnecessary services.
- ▶ Use secure network services
  - (SSH,SFTP,SCP,HTTPS)
- ▶ Run different network services on separate servers

# Secure Network Services

## ▶ Hardening your network service.

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### Apache Web Server Hardening & Security Guide - Geek Flare

<https://geekflare.com/apache-web-server-hardening-security/> ▼

Jun 30, 2017 - A practical guide to secure and harden Apache Web Server. ... Apache Web Server is often placed at the edge of the network hence it becomes ...

### 10 Best Practices To Secure and Harden Your Apache Web Server

<https://geekflare.com/10-best-practices-to-secure-and-harden-your-apache-web-server/> ▼

Jul 24, 2016 - Secure & Harden Apache web server with following best practices to keep your web application secure. The Web Server is a crucial part of ...

### 13 Apache Web Server Security and Hardening Tips - Tecmint

<https://www.tecmint.com/apache-security-tips/> ▼

Oct 15, 2013 - Here are some links which can help you to configure Apache web server on your Linux box. ... Before you apply these changes in your web server, you should have some basics of the Apache server. ... Main Configuration file: /etc/httpd/conf/httpd.conf (RHEL/CentOS/Fedora) and /etc/apache2 ...

### How to Harden the Apache Web Server on CentOS 7 | ProfitBricks ...

<https://devops.profitbricks.com/.../how-to-harden-the-apache-web-server-on-centos-7/> ▼

Jan 5, 2016 - How to harden Apache on CentOS 7 to provide enhanced website security. - learn more at the ProfitBricks DevOps Central Community.



# Thank You!