

## Daftar Pustaka

- GeeksForGeeks. (2024). *Difference Between User-CPU-Time and System-CPU-Time in UNIX*.  
<https://www.geeksforgeeks.org/difference-between-user-cpu-time-and-system-cpu-time-in-unix/>
- Lakshmanan, R. (2016). *REAL TIME IS GREATER THAN USER AND SYS TIME*.  
<https://blog.gceasy.io/real-time-greater-than-user-and-sys-time/>
- Lucidchart. (2024). *What is a Data Flow Diagram*. <https://www.lucidchart.com/pages/data-flow-diagram>
- Rizki. (2023). *Vulnerability scanning: Pengertian, Manfaat, Hingga Cara Kerjanya*.  
<https://r17.co.id/insight/article/vulnerability-scanning-pengertian-manfaat-hingga-cara-kerjanya>
- Ramadhan, Harry Wahyu (2021) *Implementasi dan Analisis Security Auditing Menggunakan Open Source Vulnerability Scanner Software Pada Server Kontroler Ansible*
- Maulan, Dimas Bayu (2021) *Perancangan dan Realisasi Sistem Otomasi Manajemen Konfigurasi Jaringan Menggunakan Ansible dan Elasticsearch (Studi Kasus: Bagian Pengembangan Jaringan Di Direktorat Sistem Informasi Telkom University Di Gedung Tokong Nanas)*
- Alwi, H., & Umar (2020) *Analisis Keamanan Website Menggunakan Teknik Footprinting dan Vulnerability scanning*
- Btech (2023) *Configuration Management Skills Building with Ansible*  
<https://www.btech.id/en/news/configuration-management-skills-building-with-ansible/>
- RedHat (n.d) Chapter 16. *Scanning the system for security compliance and vulnerabilities*  
[https://docs.redhat.com/en/documentation/red\\_hat\\_enterprise\\_linux/8/html/system\\_design\\_guide/scanning\\_the\\_system\\_for\\_security\\_compliance\\_and\\_vulnerabilities](https://docs.redhat.com/en/documentation/red_hat_enterprise_linux/8/html/system_design_guide/scanning_the_system_for_security_compliance_and_vulnerabilities)
- RedHat (n.d) Chapter 8. *Compliance and Vulnerability Scanning with OpenSCAP*  
[https://docs.redhat.com/en/documentation/red\\_hat\\_enterprise\\_linux/6/html/security\\_guide/chap-compliance\\_and\\_vulnerability\\_scanning#sect-Security\\_Compliance\\_in\\_RHEL](https://docs.redhat.com/en/documentation/red_hat_enterprise_linux/6/html/security_guide/chap-compliance_and_vulnerability_scanning#sect-Security_Compliance_in_RHEL)