**Supplemental Videos and Reading for Chapter 12**

**Video Links:**

[What are Vulnerability Assessments?](https://www.youtube.com/watch?v=cgIEqvPLNw0)

[Endpoint Security: Definition, Benefits, and Key Components](https://www.youtube.com/watch?v=2CVP9-Qslcw)

[XDR vs EDR vs MDR: Breaking Down Extended Detection and Response](https://www.youtube.com/watch?v=SFFdbeogLFc)

[HIDS and its Advantages and Disadvantages](https://www.youtube.com/watch?v=V7loS5Uwb-A)

[Learn Application Security in Five Minutes](https://www.youtube.com/watch?v=qqdMShR-FWw)

[What is Enterprise Digital Rights Management (EDRM)?](https://www.youtube.com/watch?v=Mke9xwuD6RM)

[Database Access Control](https://www.youtube.com/watch?v=BbSvuJsM_14)

[RBAC vs ABAC: Identity and Access Management](https://www.youtube.com/watch?v=MsSSSoKvLHQ)

[Data Masking: Introduction to Data Masking](https://www.youtube.com/watch?v=3e5sad_VNkE)

**Supplemental Readings:**

[Vulnerability Management vs Vulnerability Assessment](https://www.rapid7.com/blog/post/2023/03/07/vulnerability-management-vs-vulnerability-assessment/)

[What is Endpoint Security?](https://www.trellix.com/security-awareness/endpoint/what-is-endpoint-security/)

[What are EPP, EDR, and XDR?](https://www.altexsoft.com/blog/endpoint-security/)

[What is Endpoint Encryption? Definition, Architecture, and Best Practices](https://www.spiceworks.com/it-security/network-security/articles/what-is-endpoint-encryption/)

[What is HIDS?](ttps://sysdig.com/learn-cloud-native/detection-and-response/what-is-hids/)

[What is Application Security?](https://www.ibm.com/topics/application-security)

[Best Practices for Secure Coding](https://safecomputing.umich.edu/protect-the-u/protect-your-unit/secure-coding/best-practices)

[Enterprise Digital Rights Management (EDRM)](https://www.nextlabs.com/products/technology/enterprise-digital-rights-management/)

[A Comprehensive Guide to Database Access Control](https://satoricyber.com/access-control/access-control-101-a-comprehensive-guide-to-database-access-control/)

[RBAC vs ABAC: Make the Right Call](https://www.onelogin.com/learn/rbac-vs-abac)

[Enhancing Data Security with Column-Level Encryption](https://dev.to/supratipb/enhancing-data-security-with-column-level-encryption-best-practices-2hol)

[Data Masking: Techniques and Best Practices](https://www.imperva.com/learn/data-security/data-masking/)

[What is a Hash Function?](https://www.wallstreetmojo.com/hash-function/)