**Domain 3: Security Architecture and Engineering**

* [**https://en.wikipedia.org/wiki/Discretionary\_access\_control**](https://en.wikipedia.org/wiki/Discretionary_access_control)
* [**https://en.wikipedia.org/wiki/Mandatory\_access\_control**](https://en.wikipedia.org/wiki/Mandatory_access_control)
* [**https://en.wikipedia.org/wiki/Role-based\_access\_control**](https://en.wikipedia.org/wiki/Role-based_access_control)
* [**https://en.wikipedia.org/wiki/Attribute-based\_access\_control**](https://en.wikipedia.org/wiki/Attribute-based_access_control)
* [**https://en.wikipedia.org/wiki/Bell%E2%80%93LaPadula\_model**](https://en.wikipedia.org/wiki/Bell%E2%80%93LaPadula_model)
* [**https://en.wikipedia.org/wiki/Biba\_Model**](https://en.wikipedia.org/wiki/Biba_Model)
* [**https://en.wikipedia.org/wiki/Graham-Denning\_model**](https://en.wikipedia.org/wiki/Graham-Denning_model)
* [**https://www.experts-exchange.com/articles/31744/Cloud-Security-Threats-Risks-and-Concerns.html**](https://www.experts-exchange.com/articles/31744/Cloud-Security-Threats-Risks-and-Concerns.html)
* [**https://en.wikipedia.org/wiki/HRU\_(security)**](https://en.wikipedia.org/wiki/HRU_(security))
* [**https://en.wikipedia.org/wiki/Clark%E2%80%93Wilson\_model**](https://en.wikipedia.org/wiki/Clark%E2%80%93Wilson_model)
* [**https://en.wikipedia.org/wiki/Take-grant\_protection\_model**](https://en.wikipedia.org/wiki/Take-grant_protection_model)
* [**https://en.wikipedia.org/wiki/Access\_Control\_Matrix**](https://en.wikipedia.org/wiki/Access_Control_Matrix)
* [**https://en.wikipedia.org/wiki/Zachman\_Framework**](https://en.wikipedia.org/wiki/Zachman_Framework)
* [**https://en.wikipedia.org/wiki/Security\_modes**](https://en.wikipedia.org/wiki/Security_modes)
* [**https://en.wikipedia.org/wiki/Rainbow\_Series**](https://en.wikipedia.org/wiki/Rainbow_Series)
* [**https://en.wikipedia.org/wiki/Trusted\_Computer\_System\_Evaluation\_Criteria**](https://en.wikipedia.org/wiki/Trusted_Computer_System_Evaluation_Criteria)
* [**https://en.wikipedia.org/wiki/Common\_Criteria**](https://en.wikipedia.org/wiki/Common_Criteria)
* [**https://en.wikipedia.org/wiki/Trusted\_Platform\_Module**](https://en.wikipedia.org/wiki/Trusted_Platform_Module)
* [**https://en.wikipedia.org/wiki/Kernel\_(operating\_system)**](https://en.wikipedia.org/wiki/Kernel_(operating_system))
* [**https://en.wikipedia.org/wiki/Hypervisor**](https://en.wikipedia.org/wiki/Hypervisor)
* [**https://en.wikipedia.org/wiki/Cloud\_computing**](https://en.wikipedia.org/wiki/Cloud_computing)
* [**https://en.wikipedia.org/wiki/Internet\_of\_things**](https://en.wikipedia.org/wiki/Internet_of_things)
* [**https://en.wikipedia.org/wiki/Malware**](https://en.wikipedia.org/wiki/Malware)
* [**https://www.owasp.org/index.php/Top\_10-2017\_Top\_10**](https://www.owasp.org/index.php/Top_10-2017_Top_10)
* [**https://en.wikipedia.org/wiki/Mobile\_device\_management**](https://en.wikipedia.org/wiki/Mobile_device_management)
* [**https://en.wikipedia.org/wiki/Industrial\_control\_system**](https://en.wikipedia.org/wiki/Industrial_control_system)
* [**https://en.wikipedia.org/wiki/Cryptography**](https://en.wikipedia.org/wiki/Cryptography)
* [**https://en.wikipedia.org/wiki/One-time\_pad**](https://en.wikipedia.org/wiki/One-time_pad)
* [**https://en.wikipedia.org/wiki/SIGABA**](https://en.wikipedia.org/wiki/SIGABA)
* [**https://en.wikipedia.org/wiki/Wassenaar\_Arrangement**](https://en.wikipedia.org/wiki/Wassenaar_Arrangement)
* [**https://en.wikipedia.org/wiki/Public-key\_cryptography**](https://en.wikipedia.org/wiki/Public-key_cryptography)
* [**https://en.wikipedia.org/wiki/Symmetric-key\_algorithm**](https://en.wikipedia.org/wiki/Symmetric-key_algorithm)
* [**https://en.wikipedia.org/wiki/Hybrid\_cryptosystem**](https://en.wikipedia.org/wiki/Hybrid_cryptosystem)
* [**https://en.wikipedia.org/wiki/Hash\_function**](https://en.wikipedia.org/wiki/Hash_function)
* [**https://en.wikipedia.org/wiki/Social\_engineering\_(security)**](https://en.wikipedia.org/wiki/Social_engineering_(security))
* [**https://en.wikipedia.org/wiki/Public\_key\_infrastructure**](https://en.wikipedia.org/wiki/Public_key_infrastructure)
* [**https://en.wikipedia.org/wiki/Digital\_signature**](https://en.wikipedia.org/wiki/Digital_signature)
* [**https://en.wikipedia.org/wiki/Transport\_Layer\_Security**](https://en.wikipedia.org/wiki/Transport_Layer_Security)
* [**https://en.wikipedia.org/wiki/IPsec**](https://en.wikipedia.org/wiki/IPsec)
* [**https://en.wikipedia.org/wiki/Pretty\_Good\_Privacy**](https://en.wikipedia.org/wiki/Pretty_Good_Privacy)
* [**https://en.wikipedia.org/wiki/Fire\_class**](https://en.wikipedia.org/wiki/Fire_class)
* [**https://en.wikipedia.org/wiki/Fire\_sprinkler\_system**](https://en.wikipedia.org/wiki/Fire_sprinkler_system)
* [**https://en.wikipedia.org/wiki/Montreal\_Protocol**](https://en.wikipedia.org/wiki/Montreal_Protocol)
* [**http://www.mindcert.com/resources/MindCert\_CISSP\_Physical\_Security\_MindMap.pdf**](http://www.mindcert.com/resources/MindCert_CISSP_Physical_Security_MindMap.pdf)
* [**http://www.mindcert.com/resources/MindCert\_CISSP\_Cryptography\_MindMap.pdf**](http://www.mindcert.com/resources/MindCert_CISSP_Cryptography_MindMap.pdf)
* [**https://iase.disa.mil/stigs/Pages/index.aspx**](https://iase.disa.mil/stigs/Pages/index.aspx)
* [**https://www.experts-exchange.com/articles/32132/Better-Security-in-the-Cloud.html**](https://www.experts-exchange.com/articles/32132/Better-Security-in-the-Cloud.html)
* [**https://www.cisecurity.org/**](https://www.cisecurity.org/)
* [**https://cloudsecurityalliance.org/**](https://cloudsecurityalliance.org/)
* [**https://www.enisa.europa.eu/**](https://www.enisa.europa.eu/)