**Domain 8 links:**

* <https://www.owasp.org/index.php/Security_by_Design_Principles>
* <https://www.owasp.org/index.php/Category:Vulnerability>
* <https://en.wikipedia.org/wiki/Programming_language>
* <https://en.wikipedia.org/wiki/Object-oriented_programming>
* <https://en.wikipedia.org/wiki/Computer-aided_software_engineering>
* <https://en.wikipedia.org/wiki/Open-source_model>
* <https://en.wikipedia.org/wiki/Shareware>
* <https://en.wikipedia.org/wiki/Crippleware>
* <https://en.wikipedia.org/wiki/Freeware>
* <https://en.wikipedia.org/wiki/End-user_license_agreement>
* <https://en.wikipedia.org/wiki/GNU>
* <https://en.wikipedia.org/wiki/Berkeley_Software_Distribution>
* <https://en.wikipedia.org/wiki/Software_development_process>
* <https://en.wikipedia.org/wiki/Waterfall_model>
* <https://en.wikipedia.org/wiki/Agile_software_development>
* <https://en.wikipedia.org/wiki/Scrum_(software_development)>
* <https://en.wikipedia.org/wiki/Extreme_programming>
* <https://en.wikipedia.org/wiki/Spiral_model>
* <https://en.wikipedia.org/wiki/Rapid_application_development>
* <https://en.wikipedia.org/wiki/Prototype-based_programming>
* <https://en.wikipedia.org/wiki/Software_development_process>
* <https://csrc.nist.gov/publications/detail/sp/800-128/final>
* <https://en.wikipedia.org/wiki/Database>
* <https://en.wikipedia.org/wiki/Relational_database_management_system>
* <https://en.wikipedia.org/wiki/Data_definition_language>
* <https://en.wikipedia.org/wiki/Data_manipulation_language>
* <https://en.wikipedia.org/wiki/Object_database>
* <https://en.wikipedia.org/wiki/Object_request_broker>
* <https://www.owasp.org/index.php/Main_Page>
* <https://www.owasp.org/index.php/Category:OWASP_Top_Ten_Project>
* <https://en.wikipedia.org/wiki/Buffer_overflow>
* <https://en.wikipedia.org/wiki/Race_condition>
* <https://en.wikipedia.org/wiki/Capability_Maturity_Model>
* <https://en.wikipedia.org/wiki/Commercial_off-the-shelf>
* <https://en.wikipedia.org/wiki/Artificial_intelligence>
* https://www.experts-exchange.com/articles/33288/Secure-SDLC-Principles-and-Practices.html