

Security Program

- **NIST** (*National Institute of Standards and Technology*)

<https://www.nist.gov/cyberframework>

- **NIST SP 800-189**

<https://nvlpubs.nist.gov/nistpubs/SpecialPublications/NIST.SP.800-189.pdf>

- **ISO / EC 2700**

https://es.wikipedia.org/wiki/ISO/IEC_27000-series

- **RGPD / GDPR**

<https://rgpd.es>

Devices and Procedures

Layer	OSI Layer	Description
7	Application	Provides interface between software applications
6	Presentation	Translates data between network and application formats
5	Session	Manages communication sessions between applications
4	Transport	Provides end-to-end communication and reliability
3	Network	Routes data packets across multiple networks
2	Data Link	Manages physical addressing and error detection
1	Physical	Transmits raw bit stream over physical medium

- **PFSense**

<https://www.pfsense.org>