

Estándares de Criptografía de Clave Pública ("Public Key Cryptography Standards") desarrollados por RSA Corporation, en forma conjunta con Apple, Microsoft, Digital, Lotus, Sun y Massachussets Institute of Technology. (Ver: <http://www.rsa.com/rsalabs/pubs/PKCS>)

- [PKCS#1] RSA Laboratories, "PKCS#1: RSA Cryptography Standard, Version 2.0", Octubre 1998
- [PKCS#3] RSA Laboratories, "PKCS#3: Diffie-Hellman Key Agreement Standard, Version 1.4", Noviembre 1993
- [PKCS#5] RSA Laboratories, "PKCS#5: Password-Based Cryptography Standard, Version 2.0", Marzo 1999
- [PKCS#6] RSA Laboratories, "PKCS#6: Extended-Certificate Syntax Standard, Version 1.5", Noviembre 1993
- [PKCS#7] RSA Laboratories, "PKCS#7: Cryptographic Message Syntax, Version 1.5", Noviembre 1993
- [PKCS#8] RSA Laboratories, "PKCS#8: Private-Key Information Syntax Standard, Version 1.2", Noviembre 1993
- [PKCS#9] RSA Laboratories, "PKCS#9: Selected Object Classes and Attribute Types, Version 2.0", Febrero 2000
- [PKCS#10] RSA Laboratories, "PKCS#10: Certification Request Syntax Standard, Version 1.7", Mayo 2000
- [PKCS#11] RSA Laboratories, "PKCS#11: Cryptographic Token Interface Standard, Version 2.10", Diciembre 1999
- [PKCS#12] RSA Laboratories, "PCKS#12: Personal Information Exchange Syntax, Version 1.0", Junio 1999
- [PKCS#15] RSA Laboratories, "PKCS#15: Cryptographic Token Information Syntax Standard, Version 1.1", Junio 2000