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[19]Singh M, Singh S. Design and implementation of multi-tier authentication scheme in cloud. *International Journal of Computer Science Issues*. 2012 Sep;9(5):181-7.

[20]Agme VS, Lomte AC. Cloud Data Storage Security Enhancement Using Identity Based Encryption. *Identity*. 2014 Apr;3(4).

[21]Rewagad P, Pawar Y. Use of digital signature with Diffie Hellman key exchange and AES encryption algorithm to enhance data security in cloud computing. In *Communication Systems and Network Technologies (CSNT), 2013 International Conference on 2013 Apr 6* (pp. 437-439). IEEE.

[22]Sarkar MK, Chatterjee T. Enhancing Data Storage Security in Cloud Computing Through Steganography. *International Journal on Network Security*. 2014 Jan 1;5(1):13.

[23]Casola V, De Benedictis A, Modic J, Rak M, Villano U. Per-service Security SLA: a New Model for Security Management in Clouds. In *Enabling Technologies: Infrastructure for Collaborative Enterprises (WETICE), 2016 IEEE 25th International Conference on 2016 Jun* (pp. 83-88). IEEE.

[24]Warhade RG, Vankudothu B. Enhancing Cloud Security Using Multicloud Architecture and Device Based Identity. In *2015 7th International Conference on Emerging Trends in Engineering & Technology (ICETET) 2015 Nov 18* (pp. 34-39). IEEE.

[25]Jung T, Li XY, Wan Z, Wan M. Control cloud data access privilege and anonymity with fully anonymous attribute-based encryption. *IEEE Transactions on Information Forensics and Security*. 2015 Jan;10(1):190-9.

[26]Dong X, Yu J, Luo Y, Chen Y, Xue G, Li M. Achieving an effective, scalable and privacy-preserving data sharing service in cloud computing. *computers & security*. 2014 May 31;42:151-64.