



Shishi - Kerberos 5 Implementation (Paperback)

By Simon Josefsson

Samurai Media Limited, United States, 2015. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****.Shishi is an implementation of the Kerberos 5 network authentication system, as specified in RFC 4120. Shishi can be used to authenticate users in distributed systems. Shishi contains a library (libshishi) that can be used by application developers to add support for Kerberos 5. Shishi contains a command line utility (shishi) that is used by users to acquire and manage tickets (and more). The server side, a Key Distribution Center, is implemented by shishid . Of course, a manual documenting usage aspects as well as the programming API is included. Shishi currently supports AS/TGS exchanges for acquiring tickets, pre-authentication, the AP exchange for performing client and server authentication, and SAFE/PRIV for integrity/privacy protected application data exchanges. Shishi is internationalized; error and status messages can be translated into the users language; user name and passwords can be converted into any available character set (normally including ISO-8859-1 and UTF-8) and also be processed using an experimental Stringprep profile. Most, if not all, of the widely used encryption and checksum types are supported, such as 3DES, AES, ARCFOUR and HMAC-SHA1....



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