SFML

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* E : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142a0e027c08438a8bf77e2e1e5d5d75bd84)
* Ebcdic : [sf::Ftp](http://docs.google.com/classsf_1_1Ftp.htm#a1cd6b89ad23253f6d97e6d4ca4d558cbabb1e34435231e73c96534c71090be7f4)
* End : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142a4478343b2b7efc310f995fd4251a264d)
* EnteringPassiveMode : [sf::Ftp::Response](http://docs.google.com/classsf_1_1Ftp_1_1Response.htm#af81738f06b6f571761696291276acb3ba48314fc47a72ad0aacdea93b91756f6e)
* Equal : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142ae55c35f6b6417e1dbbfa351c64dfc743)
* Error : [sf::Socket](http://docs.google.com/classsf_1_1Socket.htm#a51bf0fd51057b98a10fbb866246176dca1dc9854433a28c22e192721179a2df5d)
* Escape : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142a64b7ecb543c5d03bec8383dde123c95d)

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