SFML

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* accept() : [sf::TcpListener](http://docs.google.com/classsf_1_1TcpListener.htm#ae2c83ce5a64d50b68180c46bef0a7346)
* add() : [sf::SocketSelector](http://docs.google.com/classsf_1_1SocketSelector.htm#ade952013232802ff7b9b33668f8d2096)
* append() : [sf::Packet](http://docs.google.com/classsf_1_1Packet.htm#a7dd6e429b87520008326c4d71f1cf011) , [sf::VertexArray](http://docs.google.com/classsf_1_1VertexArray.htm#a80c8f6865e53bd21fc6cb10fffa10035)
* asMicroseconds() : [sf::Time](http://docs.google.com/classsf_1_1Time.htm#ae41a7e0ca73ceea771b3c150c12abdd2)
* asMilliseconds() : [sf::Time](http://docs.google.com/classsf_1_1Time.htm#a85e6deb41fa71896508ce0f64059a6ae)
* asSeconds() : [sf::Time](http://docs.google.com/classsf_1_1Time.htm#a7538140d095e48da9d7eee015dd455a9)

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