	AMQP	MQTT	STOMP			
HTTP	WebSockets			AMQP	MQTT	STOMP
TLS						
TCP						
IP						
MAC						
PHY						

Messaging protocols:

AMQP
Comprehensive, complex, binary.

MQTT
Lightweight, simple, binary, low bandwidth, IoT.

STOMP
Simple, interoperable, plain text.

RabbitMQ Web STOMP Plugin:
- Exposes the STOMP adapter over WebSocket, to be used from browser.
- Release in 2012: https://www.rabbitmq.com/blog/2012/05/14/introducing-rabbitmq-web-stomp/
- https://www.rabbitmq.com/web-stomp.html
- `rabbitmq_web_stomp`

RabbitMQ Web MQTT Plugin:
- Exposes the MQTT adapter over WebSocket, to be used from browser.
- https://www.rabbitmq.com/web-mqtt.html
- `rabbitmq_web_mqtt`

JavaScript STOMP clients (for browser, over WebSocket)
- **stomp-websocket** (deprecated)
  - https://github.com/jmesnil/stomp-websocket/
- **stomp-websocket** (fork of above, maintained, version 3 + 4)
  - https://github.com/stomp-js/stomp-websocket
- **stomp.js** (version 5 of above, rewrite in TypeScript)
  - https://github.com/stomp-js/stompjs
- **ng2-stompjs** (wrapper of above for Angular)
  - https://github.com/stomp-js/ng2-stompjs

JavaScript MQTT clients (for browser, over WebSocket)
- **Paho**
  - https://github.com/eclipse/paho.mqtt.javascript

amqplib
- JavaScript AMQP client for Node.js (does not work in browser and does not support WebSocket connections)
- http://www.squaremobius.net/amqp.node/

rhea
- JavaScript AMQP client (supports WebSockets connection, works in browser, but RabbitMQ does not expose AMQP over WebSocket)
- https://github.com/amqp/rhea

RabbitMQ
Message broker that allows clients to connect over a range of different protocols such as:
- AMQP (default)
- HTTP
- STOMP
- MQTT
- STOMP over WebSocket (from web browser)
- MQTT over WebSocket (from web browser)