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. 1..6 A Handling Port A single port can contain a number of different entities. Ports can be processed in different ways, depending on what type they are and where the data comes from. A port can have one of the following (yes, you read that right) types: * regular * network daemon * router * switch * network-initiated * network-attached * an asterisk (not a type in an IPv6 sense!) * remote-system * jumpers * jumpers on * * A regular port is a port that doesnâ€™t have any of the other types. A network daemon is a port that has the type network daemon. A router port is a port that has the type router. A switch port is a port that has the type switch. The routing and switch types act as interfaces between routers and switches. A network-initiated port is a port that has the type network-initiated. This is a way for hosts to initiate a connection to a port thatâ€™s type is network-attached. A network-attached port is a port that has the type network-attached. This is a way for a host to attach to a router or switch port and have the router or switch process the traffic. A remote system port is a port that has the type remote-system. This is a way for a host to communicate to a remote system through a different protocol and have the remote system process the traffic. A jumpers port is a port that has the type jumpers. This is a way for a host to use a jumper wire to connect to an internal port. A jumpers on port is a port that has the type jumpers on. This is a way for a host to use a jumper wire to connect to an internal port that isnâ€™t on an active cable. @A more complete discussion of the following types can be found in [1]. @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ A firewall port is a port that has the type firewall. A switchport port

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