



PEACH  
FUZZER

LACP Peach Pit  
Data Sheet

- Peach Pit: LACP
- Target: Partner (Client)
- Supported Platforms: Windows, Linux, OS X

Link aggregation (LAG) is a technique used in a high-speed-backbone network to enable the fast and inexpensive transmission of bulk data. Several network connections from a single switch (or logical switch) combine to increase the network throughput beyond what a single connection could sustain. LAG increases availability and provides graceful overall degradation if one or more the links fails.

The Link Aggregation Control Protocol (LACP) provides a method to control several physical ports to form a single, logical channel. LACP allows a network device to negotiate link bundlings by sending LACP packets to the peer (a directly connected device that also implements LACP).

## Specifications

Specification	Title
IEEE 802.1AX	Link Aggregation (5.4)

## Use Cases

Messages	Specification
Link Aggregation	IEE 802.1AX