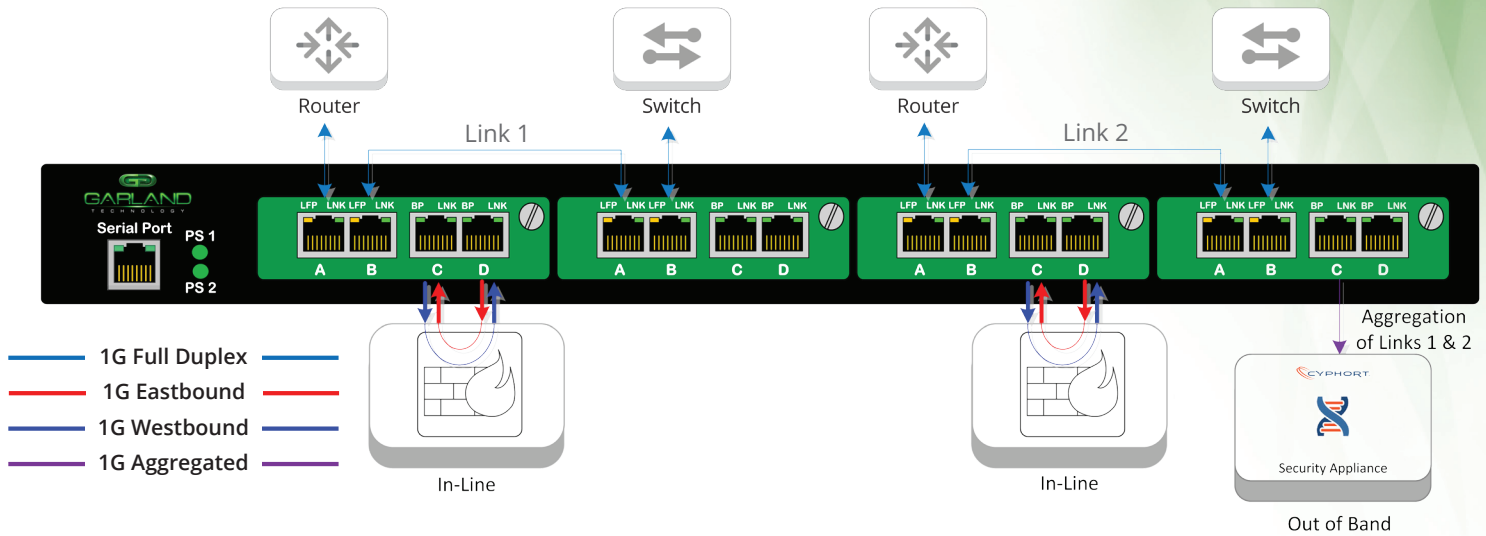


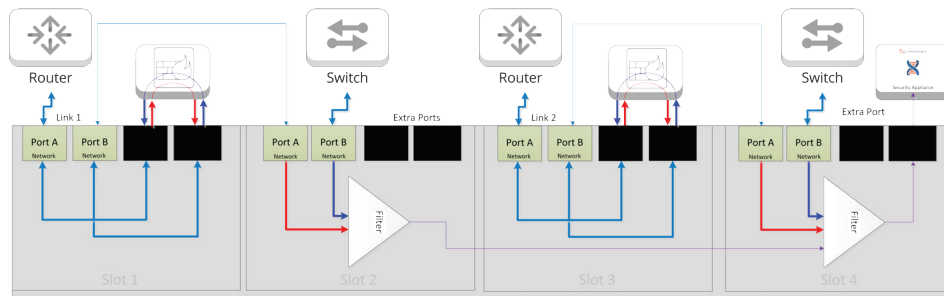
# Industry: Retail

## Connecting to Cyphort Security Appliance

**Scenario:** Two (2) 1G links connected to two (2) Firewalls (in-line). The two (2) links are aggregated together and sent out to the Cyphort security appliance out-of-band.



### Bypass TAP Traffic Flow



### Use Case

**Tech Partner:** Cyphort

**Industry:** Retail

**Appliances:** 2 NGFW

**Garland Technology Product:** M1G1ACF, M1G1CCBP, M1GCCF

**Need:** Install and manage active inline Firewall / IPS and connect Cyphort's out-of-band security tool.

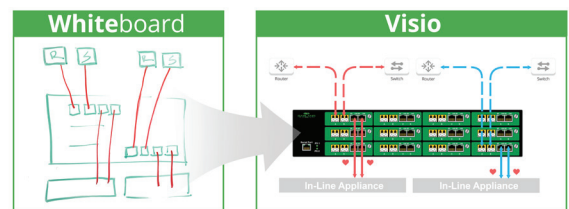
**Solution:** Provided a Bypass TAP with an aggregating TAP to provide high availability access and management then aggregate traffic for both the active and passive links to Cyphort's appliance resulting in 100% coverage.

### Design-IT: What project are you planning today?

That's the first question you'll receive from Garland Technology's network designers. Just like you, our team at Garland is comprised of experienced network professionals that want to solve network connectivity, visibility, access and monitoring problems. Garland works with your vendor of choice to find the right solution for your needs.

#### We Design-IT for you in 4 Steps:

- 1 Discuss the application and objectives of your current project.
- 2 Determine basic network connectivity requirements.
- 3 Our team creates a whiteboard drawing tailored to your needs.
- 4 You receive a Visio drawing to present to your team.



#### Need Design Help?

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