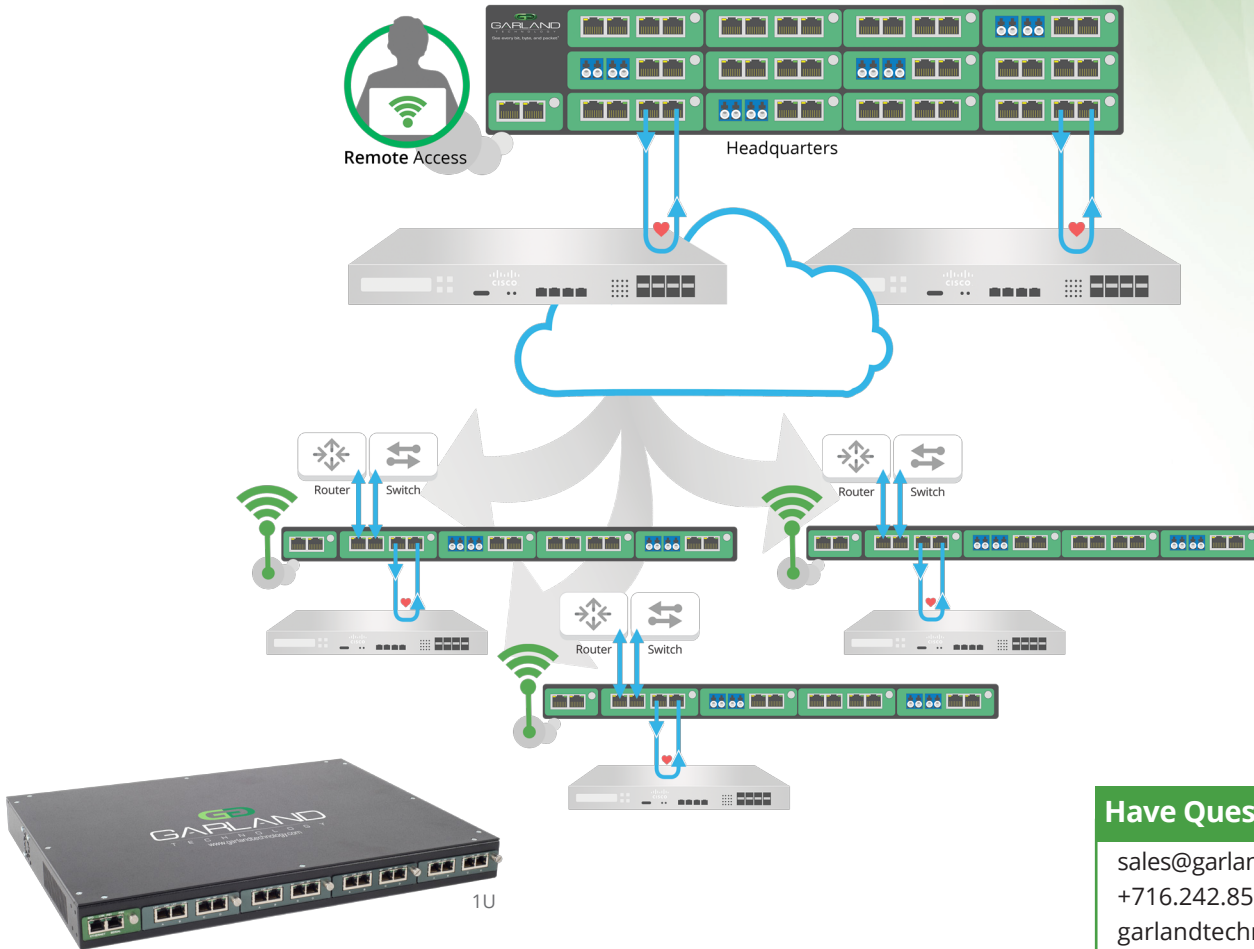


# 1U or 2U Chassis Solution

High Density - TAP 12 Individual 1G links in a 2U Space



## Have Questions?

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garlandtechnology.com

### Chassis Options:

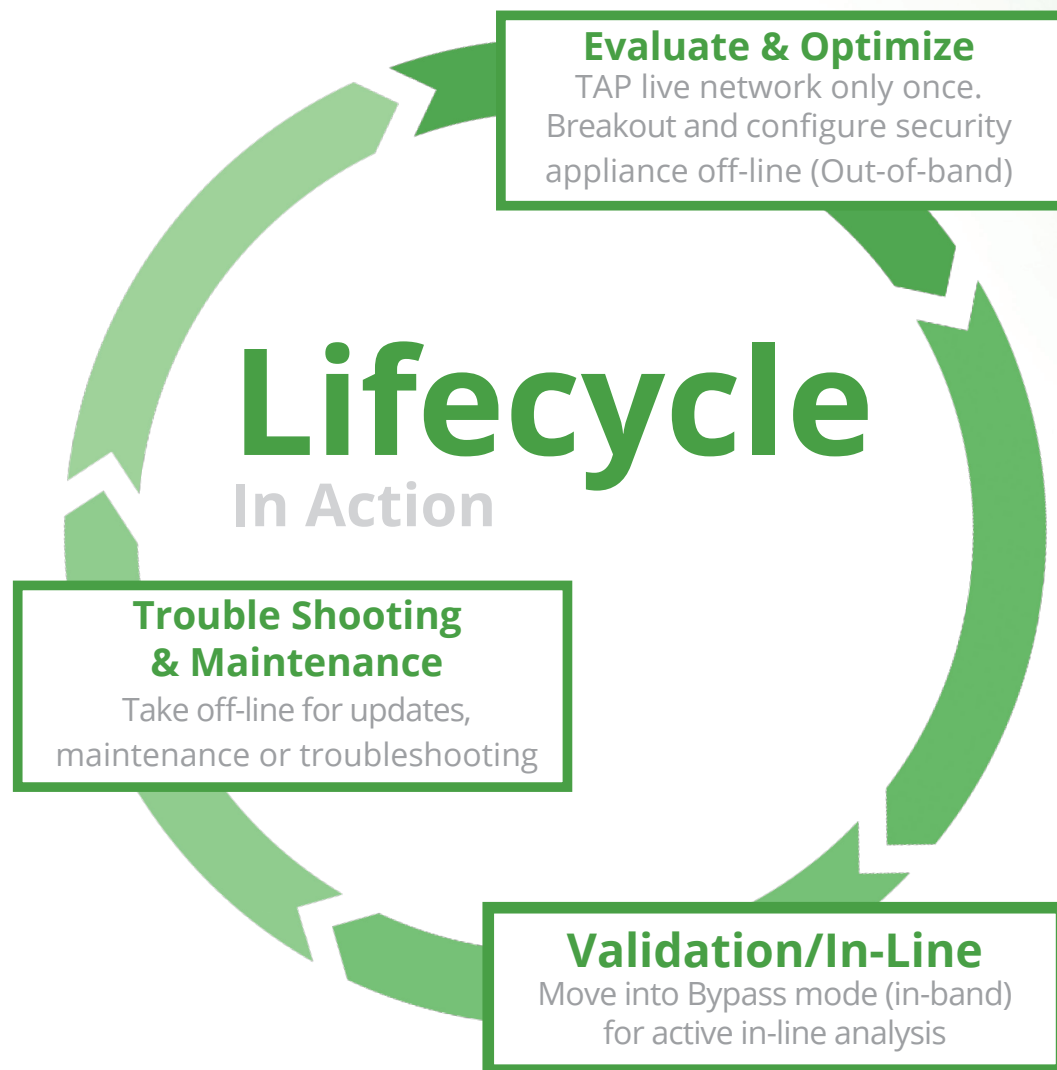
Part Number	Description
M1G1ACE	1U; up to 4 TAPs - Dual Internal AC Power Supplies
M1G1DCE	1U; up to 4 TAPs - Dual Internal DC Power Supplies
M1G2ACE	2U; up to 12 TAPs - Dual Internal AC Power Supplies
M1G2DCE	2U; up to 12 TAPs - Dual Internal DC Power Supplies
M1GC*	Management card: Ethernet/GUI - and - Serial/CLI for M1GxxxE

### Bypass TAP options

Model #	Network Speed	Media		Modes					Packet Injection Support	Packet Slicing
		Network	Monitor	Breakout	Aggregation	Regeneration/ SPAN	Filtering	Bypass		
M1GCCBP	100/1000M	2 Copper-RJ45	2 Copper-RJ45	X	X	X	N/A	X	Yes	Yes
M1GCSBP	100/1000M	2 Copper-RJ45	2 SFP	X	X	X	N/A	X	Yes	Yes
M1GMCBP	1G	2 SX Multi-mode, passive LC-Fiber	2 Copper-RJ45	X	X	X	N/A	X	Yes	Yes
M1GMSBP	1G	2 SX Multi-mode, passive LC-Fiber	2 SFP	X	X	X	N/A	X	Yes	Yes
M1GSCBP	1G	2 LX Single-mode, passive LC-Fiber	2 Copper-RJ45	X	X	X	N/A	X	Yes	Yes
M1GSSBP	1G	2 LX Single-mode, passive LC-Fiber	2 SFP	X	X	X	N/A	X	Yes	Yes

# A Best Practice Guide

For deploying and managing your in-line appliances.



Why does Cisco partner with Garland Technology as their bypass network TAP vendor?

To ensure 100% uptime and visibility for active in-band security appliances.

Network Bypass TAPs have a variety of features, including the ability to go from breakout, aggregating, regenerating and bypass modes meeting your needs today and tomorrow.

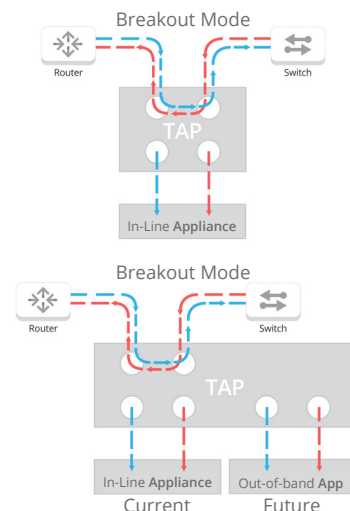
## Advantages



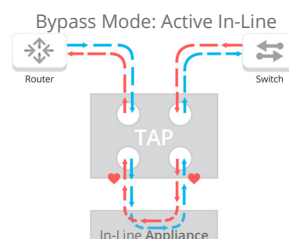
Solution  
Partner

- Network uptime
- Expedited problem resolution
- Anytime access to in-line appliance
- Peace of mind

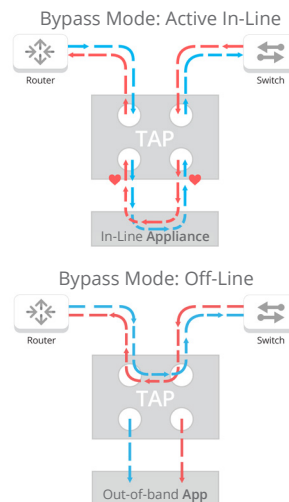
## Evaluate & Optimize



## Validation/In-Line



## Trouble Shooting & Maintenance



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