

IT Operations and Sec Ops Team Benefits

- Complete network visibility and connectivity by passing all live wire data
- Ensure no packet loss with 100% failsafe packet capture with tested and validated heartbeat technology
- Selectively deliver traffic to multiple security, monitoring, performance measurement, and compliance tools - both inline and out-of-band.
- Industry's first OM5 media type for extended long-range and short-range data center applications and their environments.
- Highest density in the Industry, more rack space, fewer power connections
- Enable pervasive security and monitoring for inline and out-of-band - global visibility with dynamic mitigation
- Monitoring every link in the network, remote DCs/POPs/site racks and location
- 4G / LTE Traffic Visibility by monitoring tunneled control and data traffic
- Cost-effective and easy to deploy
- Provide a clear path to software-defined networking (SDN).
- Dependable, award-winning Z-Series and S-Series switch hardware
- Transform and accelerate data-center innovation with simplified, high-capacity network fabrics

Integration Benefits

By packaging Dell Open Networking switches into the Arista monitoring open network support system (formally Big Switch), customers now have access to the advanced feature sets enabled by SDN software with 100% visibility of the Garland Technology TAP. The solution garners industry-leading price points, all with the reassurance of Dell's global support and services, as well as Garland's failsafe stress-tested technology. This partnership delivers modern networking fabrics for data centers looking to achieve high degrees of network automation at cloud-competitive price points.

About Garland Technology

Garland Technology is an industry leader delivering network products and solutions for enterprise, service providers, and government agencies worldwide. Since 2011, Garland Technology has developed the industry's most reliable test access points (TAPs), enabling data centers to address IT challenges and gain complete network visibility. For more information, or learn more about the inventor of the first bypass TAP, visit GarlandTechnology.com or [@GarlandTech](https://twitter.com/GarlandTech).

About Dell EMC

Dell Technologies (NYSE:DELL) helps organizations and individuals build their digital future and transform how they work, live, and play. The company provides customers with the industry's broadest and most innovative technology and services portfolio for the data era.

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