

PowerDsine® Midspans for Cisco® WLAN



The Optimal solution for Cisco existing infrastructure installations

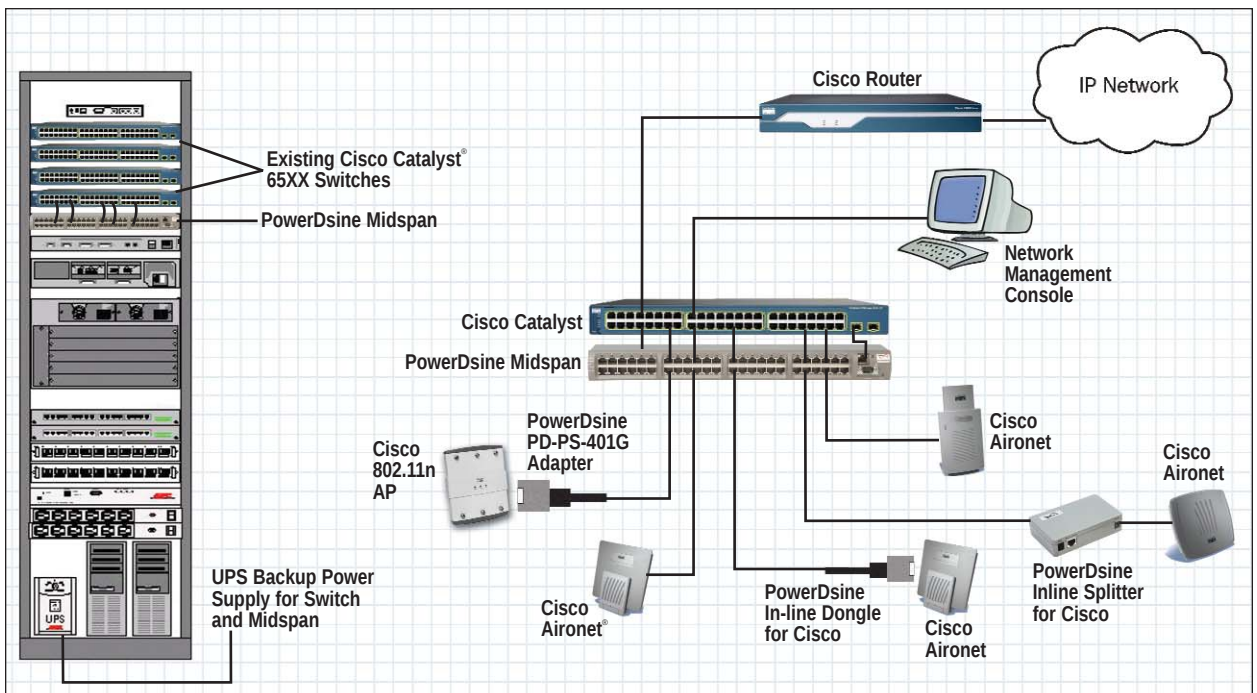
PowerDsine midspans are the easy, cost-effective way to supply power over existing Cisco infrastructure. PowerDsine eliminates the the cost, time and inconvenience of installing separate power cabling. PowerDsine midspans also are significantly less expensive than upgrading to a PoE switch.

The PowerDsine solution:

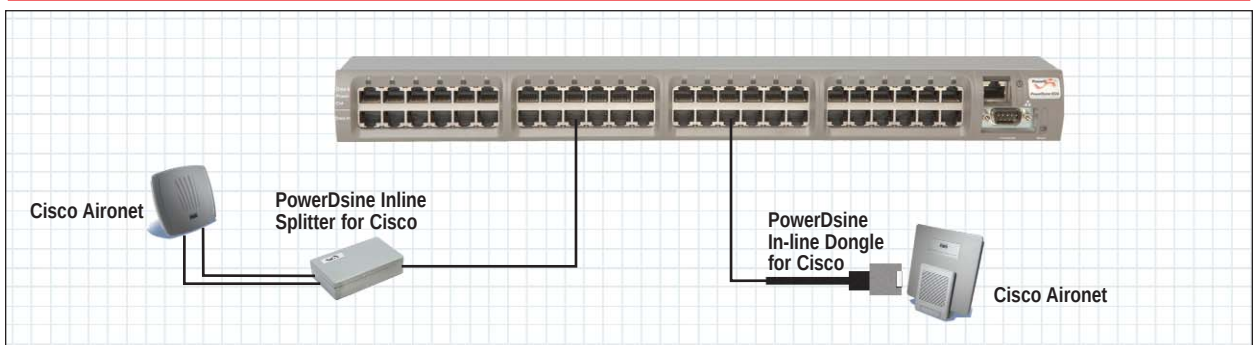
- Can reduce installation costs by up to 80%
- Scale from 1-port to 48 ports and more
- Supports Gigabit transfer rates
- Provide up to 32W of power



Typical WLAN deployment with existing Cisco infrastructure



How to connect Cisco pre-standard WLAN to PowerDsine Midspans



“PowerDsine offers midspan products that allow customers to deploy a combination of IEEE802.3af powered devices and non-IEEE802.3af powered devices such as the Cisco Aironet 1000, 1120, 1130, 1240 access points and Cisco Aironet 350 and 1200 series access points.”

✓ Tested Compliant.

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