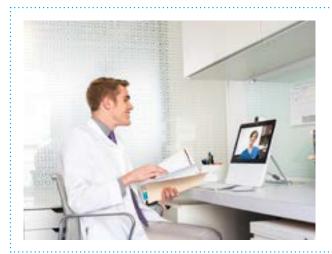
MERAKI MANAGED SERVICES: Customer Profiles



Small and Medium-Sized Business

Needs:

- They need to have a fully functional network launched quickly, allowing them to connect their systems and open for business
- They need to provide a secure connection for business systems, but also provide their guests with Wi-Fi at little, or no, extra cost
- They need more than just connectivity, they need to encourage loyalty, understand buyer behaviors, and grow their business

Provide:

• Quick-to-deploy enterprise-class IT, driving user experiences, datadriven customization, and business growth

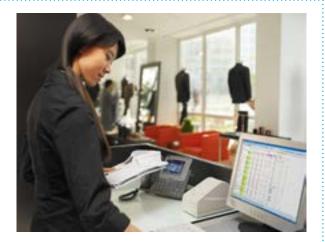
Distributed Small Branch

Needs:

- They have numerous small locations that require connectivity and the ability to quickly and securely share business resources
- They do not have local IT at each site and are looking to their ISP to provide a single, comprehensive solution that's easy to manage
- With many sites and users, maintaining security and preventing any malware or malicious threats is critical

Provide:

 Intelligent IT with configurations that can be easily cloned or templatized, providing reliable security, connectivity, and sharing





Bespoke Enterprise

Needs:

- Where every IT interaction drives engagement and innovation, they
 need a network that provides information to drive business growth
- They need to promote employee efficiency by prioritizing access to needed resources and encouraging digital transformation
- They need to support high capacity usage, reliable connectivity expectations, and an always up-to-date IT infrastructure

Provide:

• Customized and highly adaptable IT, enabling efficiency, innovation, and informed business decisions driven by network intelligence

Example Benefits by Vertical

RETAIL	
Enable enhanced guest experiences while delivering the rich intelligence required to drive business decisions and increase customer loyalty	Enhance experiences with guest Wi-Fi solutions, including bandwidth control, Facebook login integration, and customized splash pages
	 Rich analytics deliver breakthrough visibility into guest activity, shopper profiles, and insight into purchasing behavior
	 Location analytics display real-time location statistics to improve customer engagement and loyalty across sites
HOSPITALITY	
Help hotels go beyond guest wireless and deliver a customized experience, from more attentive staff to increased personalized interactions	Built-in location analytics provide actionable insights into how guests move through properties, where they linger, and how often they return
	Bluetooth BLE radios in Meraki APs provide seamless integration with third party apps for context and location-aware mobile experiences
	 Remotely configure secure guest Wi-Fi with custom splash pages in a few dashboard clicks, delighting the hotel and their guests
HEALTHCARE	
Optimize critical deployments typical of clinics, medical campuses, and assisted living facilities with accessibility, end-to-end visibility, and control	 Allow hospital guests and patients to stay connected to loved ones with APs that securely isolate guest wireless traffic from the core network Limit patient/guest wireless access to specific APs and for scheduled times of day, while providing staff with bandwidth they need Securely transfer sensitive patient data between locations with self- healing, auto-provisioning site-to-site VPN
MANUFACTURING	
Prevent production downtime with a solution that works to combat tough RF environments, open or high-ceiling spaces, and extreme temperatures	 Enable a more efficient mobile workforce with secure connectivity to fast Wi-Fi and APs built to overcome challenging environments Rapidly expand connectivity to remote "dead zones" with zero-touch, automatic AP meshing, regardless of conditions at the site Provide quality assurance and monitor the production floor with motion search tools and analytics built into cloud-managed security cameras
EDUCATION	
Improve student learning and school innovation with reliable connections and always-on coverage, while providing both IT and physical security	 Get up-to-date insights into client, student, and application usage thanks to cloud-automated classification and device fingerprinting Create multiple student, teacher, and guest networks and assign varying levels of traffic shaping or firewall rules to each network Seamlessly manage applications by blocking certain harmful sites, limiting bandwidth on other apps, and prioritizing educational apps