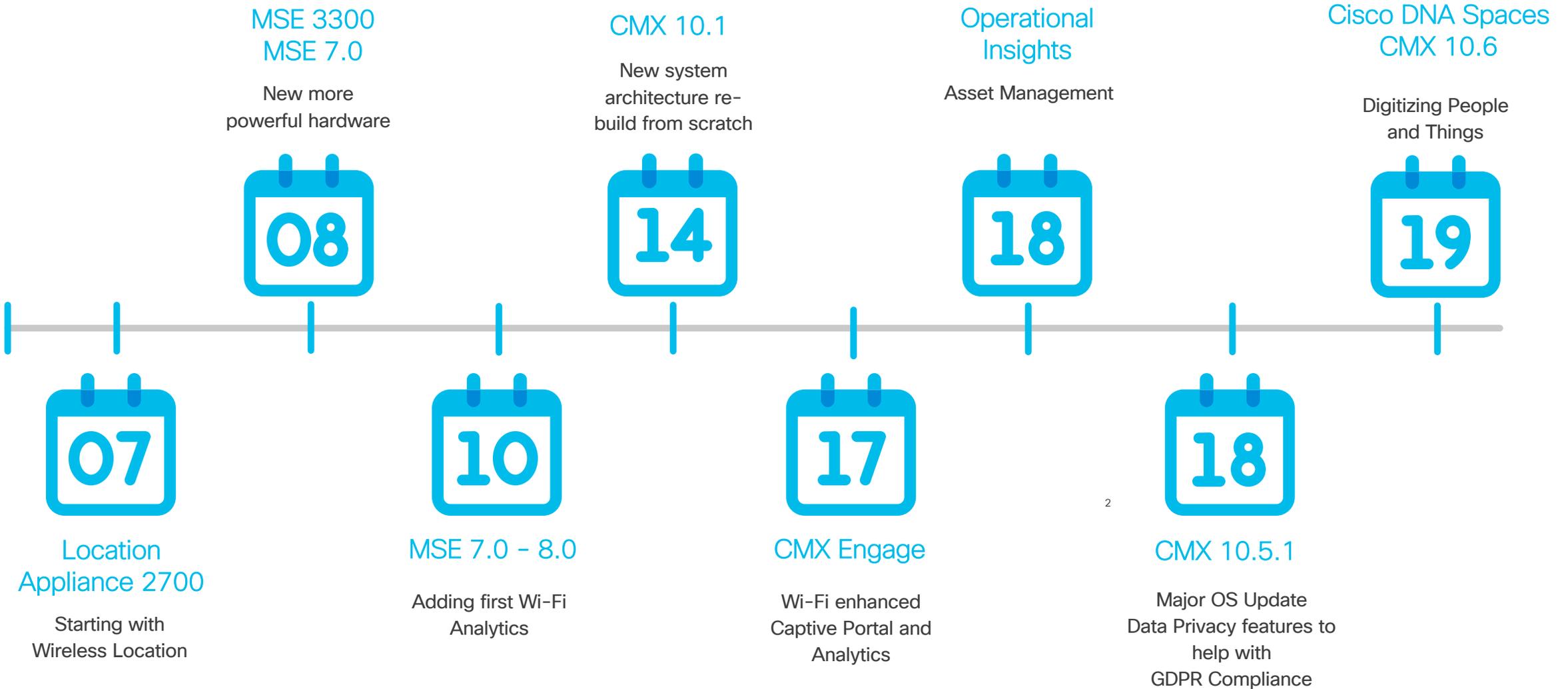




Cisco DNA Spaces



13 years of Wi-Fi Location Based Services



The Evolution of the Wi-Fi Access Point

Gen 1



access

security



AP for Connectivity

Gen 2



analytics

RTLS



AP as a Sensor

Gen 3



visibility

IoT



AP as a Gateway

Costly, Fragmented, Proprietary Solutions

Disjointed model makes replicating outcomes difficult at scale



Open & Unified platform with end-to-end visibility

Lower TCO

Greater Scalability

End-to-End Monitoring

Employees



App

Business Application

Visitors



Wayfinding Application

Operations



Asset Tracking Application

Facilities



Space Utilization

Middle

Wireless Infrastructure

Cisco DNA Spaces Cloud

Gateway Enabled Catalyst 9100 APs

IoT Gateway

IoT Device Market

WiFi Devices



IT Department

BLE Beacons



Experience Team

BLE Asset Tags



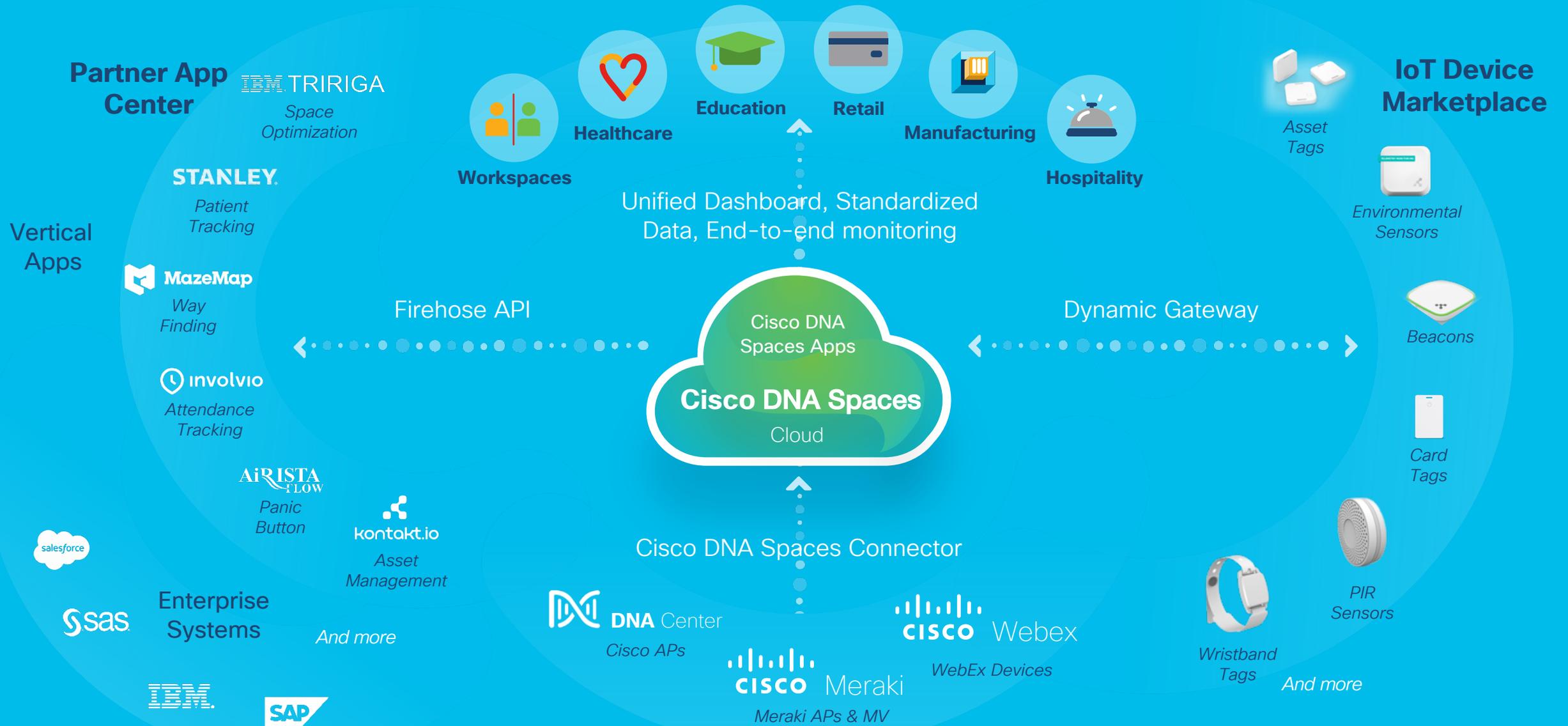
Operations Team

IoT Sensors



Facilities Team

Cisco DNA Spaces Brings it All Together





CISCO DNA SPACES

IoT Device Marketplace

Enabling business outcomes across industries



Asset Management

Locate valuable assets in real-time and monitor asset utilization



Room finding

Find, navigate to and schedule available conference rooms



Employee Safety

Keep employees safe with real time notifications & location updates



Environmental Monitoring

Monitor environmental conditions for sensitive assets and zones



Space Utilization

Allocate space based on occupancy and right-size your real estate portfolio



Work in Progress Tracking

Manage and track workflows for optimal efficiency and monitoring



