

A Journey to Smart Building



이재미

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Cisco in Smart Buildings

Top priorities for Businesses as they return to buildings

Sustainable

Energy efficient, carbon reducing designs that create an agile environment, with 90W PoE technology built in as the 4th utility.

Convergence

Eliminating siloed networks; powering, connecting and securing the building and simplifying design and operations

Future of Work

Enable flexible workspaces, hoteling and hot desking with space utilization and insights to enable employees to use as desired







Cisco for smart buildings





- 4th Utility
- Regulatory Measurement & Validation



- People safety & security
- Building Systems Cyber Security

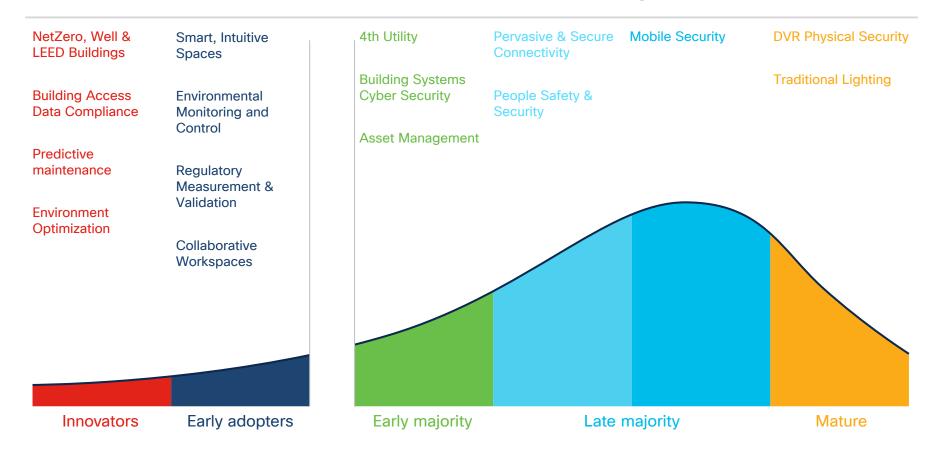
Automation & Optimization

- Environmental Monitoring, Control & Optimization
- · Asset Management



- Smart, Intuitive Spaces
- Pervasive & Secure Connectivity

Use case investments: smart buildings





Case Study













Cisco Smart Workspaces



Hybrid Work is here!

Integration of different sensors and technologies drives building health (AQI, CO2, Temperature, Occupancy)

DNA Spaces + Network

Experiences + Collab +

BLE integrations drive

outcomes

Catalyst로 완성하는 스마트 빌딩

