

IT INFRASTRUCTURE & CYBERSECURITY

Build a secure resilient foundation

Infrastructure decisions tied to business priorities

We assess and design the technology foundation your operations depend on, with implementation and support delivered through active specialist partners. Networks, platforms, workplace systems, security and continuity are planned together around business needs, current risks and service expectations.



CONNECTED CAPABILITIES

01

Assessment and architecture

Inventory, health and capacity review, risk assessment, target architecture and a phased modernization roadmap.

02

Networks and connectivity

Plan LAN, WAN, Wi-Fi and branch connectivity, with segmentation, management and performance monitoring.

03

Cloud and platforms

Scope cloud, hybrid or on-premise infrastructure, servers, storage, backup, migration and platform optimization.

04

Digital workplace

Address endpoints, identity, collaboration, device management, secure access and user adoption.

05

Security and data protection

Assess risks and plan identity, endpoint, network and privacy controls, vulnerability management and incident readiness.

06

Continuity and support

Prepare backup, recovery and continuity arrangements, with monitoring, service desk and managed support as agreed.

BUILT AROUND YOUR OPERATIONS

For organizations planning infrastructure investment, improving security and resilience, or strengthening ongoing technology operations.

Infrastructure delivery and operations

Connect investment decisions to service needs, risk and capacity, then validate readiness before operational handover.

A TYPICAL OPERATING JOURNEY

01

DISCOVER

Business needs, assets, dependencies, risks and service levels

02

DESIGN

Architecture, controls, capacity and investment priorities

03

IMPLEMENT

Engineering, migration, configuration and readiness checks

04

OPERATE

Support, monitoring, service reporting and improvement

Illustrative workflow. Final sequence follows the agreed scope.

BUSINESS BENEFITS

Investment clarity

Link priorities to business need, risk, capacity and the technology lifecycle.

Operational resilience

Plan recovery, monitoring and incident readiness around critical services.

Accountable delivery

Coordinate architecture, specialists, service expectations and management reporting.

Integration and deployment

Choose products after business needs, service levels and target design are clear. iThink retains the management view, coordinating delivery through active specialist partners across network, cloud, workplace and security workstreams around your operating environment.

Engagements can cover a focused workstream or the full lifecycle. Confirm specialist responsibilities, third-party services, acceptance criteria and continuing support in the agreed scope.

Scope to confirm

Security controls, recovery targets, service levels and support coverage require assessment and explicit agreement; outcomes are not guaranteed.

The iThink approach

ASSESS

Infrastructure baseline, risks, costs and active commitments.

DESIGN

Architecture, resilience, controls and phased investment priorities.

IMPLEMENT AND ASSURE

Configuration, migration, hardening, testing and readiness decisions.

OPERATE AND SUPPORT

Monitoring, service reporting, lifecycle planning and improvement.

Discuss your infrastructure priorities

Start with an assessment, target architecture, modernization program or managed support scope.

Jun Mercader +63 917 867 2222

contact@ithinkph.com

ithinkph.com