



# Power Platform Governance Assessment



## Mitigating Shadow IT Risks and Enhancing Organisational Security

### Business challenge

Shadow IT is a growing concern for organisations, leading to significant security and financial risks. When employees use unapproved applications and devices to complete their work, it creates vulnerabilities that can be exploited by cyber attackers. Nearly 50% of cyber-attacks are the result of breaches related to Shadow IT, highlighting the severe impact it can have on an organisation's security posture. It continues to pose serious risks to the security and finances of organisations.

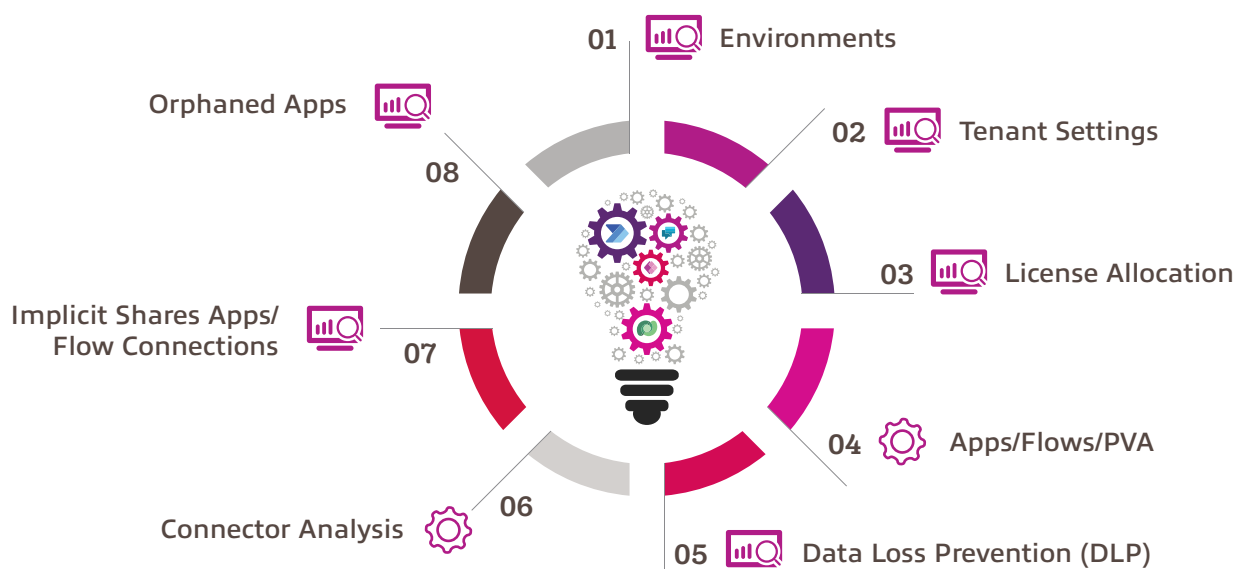
**80% of employees** say they use unapproved apps to complete their work

**Nearly 50%** of cyber-attacks are the result of breaches related to Shadow IT

The average cost of a data breach in Australia is approximately **\$3.4 million**

Microsoft 365 licences allow your teams access to a rich set of no and low code capabilities, allowing them to automate many of their manual and paper-based solutions that enable you to feel confident that these tools are being used in the right way and are not exposing your company's assets, as well as impacting your business's bottom-line.

Microsoft Office 365 customers face several challenges with managing Power Platform capabilities within their Microsoft 365 licensing. Insight can help demystify these challenges by lifting the covers on how these no and low code tools are being used within your organisation and create a roadmap for remediation and secure and sustainable growth in the future.



## Our Approach

Insight's complimentary 1-day Power Platform landscape audit and assessment is designed to create a base line understanding of your existing Power Platform landscape within your Microsoft 365 tenant and focus on the following key areas.

- License usage
- Data Loss Prevention
- Connector Usage (Premium vs. Standard)
- Environments Analysis
- Global Tenant Settings
- Orphaned Apps
- App, Flow, Bot Inventory
- Implicitly Shared Connections (Security Risk)

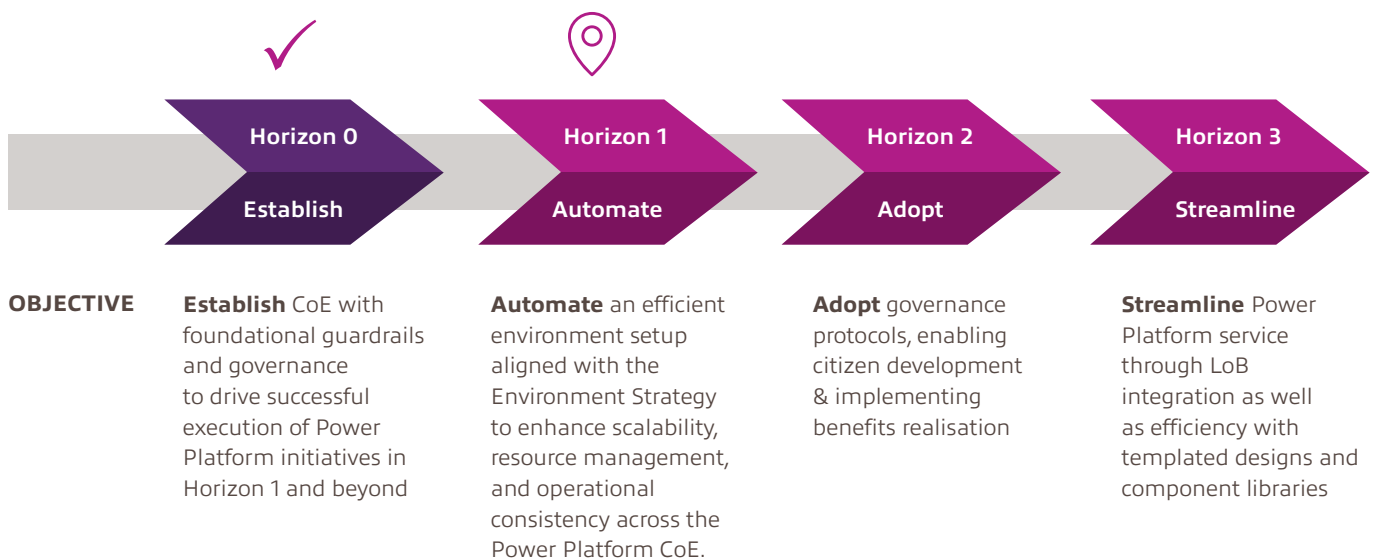
After the audit, our team of experts will work with your business collaboratively on the following:

- Review the findings & concerns from the Audit using a Red, Amber, Green status against each finding
- Agree next steps in the review and approval of the Audit
- Confirm how the Audit will inform your future decision making
- Discuss and outline any remedial actions and priorities from the Audit

## Benefits:

- Eliminates Shadow IT while meeting security and compliance needs
- Establish a Governance remediation Roadmap for the following benefits
  - Ensure existing and new applications comply with licensing requirements while maintaining a cost-effective licensing strategy
  - Ensure application development follows a consistent well governed approach so that data loss are prevented and business continuity is ensured info
  - Empowering non-technical business users to develop tools that improve their work, this reduces traditional IT development costs and leads to faster problem-solving and innovation.
  - Reduce data redundancy and risk of errors and inconsistencies introduced by siloed processes, this in turn improves data accuracy

## Power Platform Governance Roadmap



## About Insight

Insight Enterprises, Inc. is a Fortune 500 solutions integrator with more than 11,500 teammates worldwide helping organisations accelerate their digital journey to modernise their business and maximise the value of technology. We enable secure, end-to-end transformation and meet the needs of our clients through a comprehensive portfolio of solutions, far-reaching partnerships and 33+ years of broad IT expertise. Rated as a Forbes World's Best Employer and certified as a Great Place to Work, we amplify our solutions and services with global scale, local expertise and a world-class e-commerce experience, realising the digital ambitions of our clients at every opportunity.