# STEPS TO CONQUER SHADOW IT

## **GAIN VISIBILITY**

Business requirements change faster than what IT departments can support or adopt. Employee-created processes and services ---undermine visibility and efficiency.

#### Illuminate Your Cloud Footprint

- Which applications and suppliers are used by employees without your knowledge?
- What accounts can employees access, even after leaving the company?
- Which applications should be endorsed or blocked by IT departments?

## **PASSWORD HYGIENE**

Unsanctioned, employee-created accounts pose an extreme risk. Account takeovers, ransomware, and hacking attacks all use weak, breached, and insecure credentials....

#### Each Password Matters

- Is it complex enough?
- Has it been reused multiple times?
- Is it also used for local services?
- Has it been stolen already?

## **RAISE AWARENESS**

Security and compliance start with your employees. Target employees with tailormade notifications based on their profiles, actions, and skills. This will create lasting change in culture and behavior.

#### **Education Based on Needs**

- Are all sites safe to share data through?
- What password complexity is required?
- Should they reuse or share passwords?
- How to identify risky websites and apps?



Very Weak LDAP Password

Common Password Password Reuse

Breached Password Very Strong Password

Password Autofill Password Complexity

## **ENSURE COMPLIANCE**

Unknown assets and processes can not be audited for regulatory requirements. Personal, business, and financial data need to stay on your radar. Access rights, roles, and privileges should never stay invisible.

#### Analyze Your Supply Chain

- Where is your data stored?
- Are accounts being shared?
- What privacy policies and SLAs do your suppliers provide?
- Which users show risky online behavior?



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