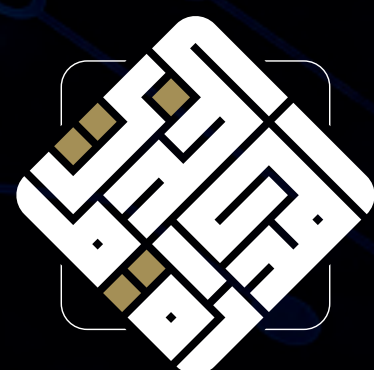


# ASSURANCE



الخدمات المدارة  
MANAGED SERVICES

DEVELOPING A CULTURE OF CYBERSECURITY



## WHAT IS A MANAGED SERVICES PROVIDER?

Managed Services Provider (MSP) offer a combination of business services and technology to enable client businesses to:

**Manage business activities efficiently and effectively.**

**Free up resources for other business needs.**

## WHY WORK WITH A MANAGED SERVICES PROVIDER (MSP)?





# MANAGED SERVICES COMPANY

*When every business in the kingdom is  
**secure**, the kingdom itself is **secure**.*



## MISSION

To serve the Kingdom with the best local, cutting-edge cybersecurity resources, putting the region on the map as the top cybersecurity hub.



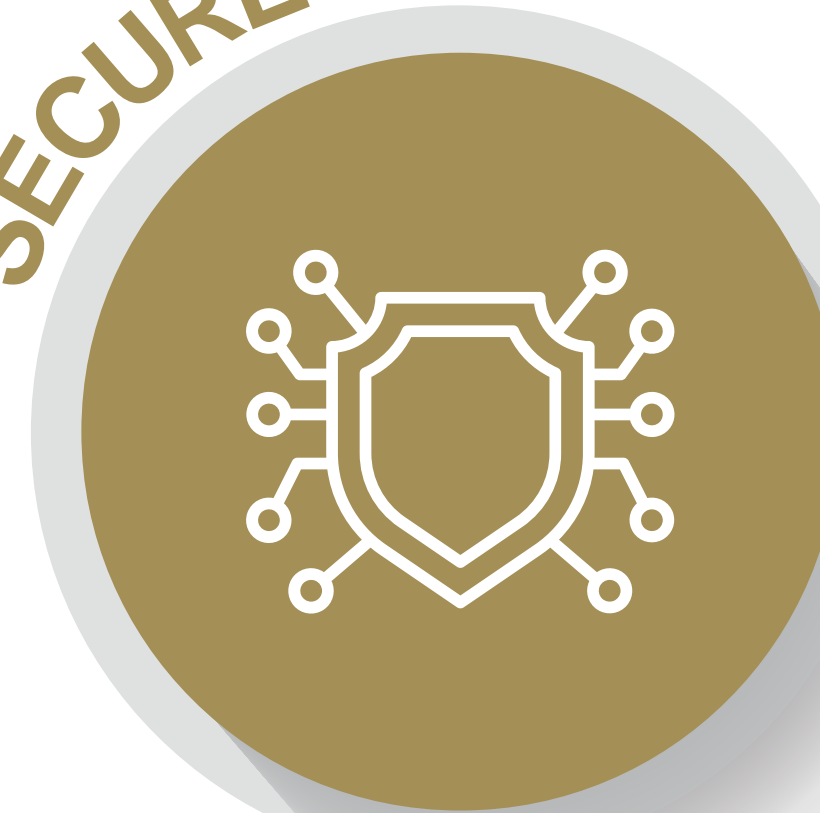
## VISION

We aim to be the most innovative and trusted cybersecurity leader in the Kingdom.

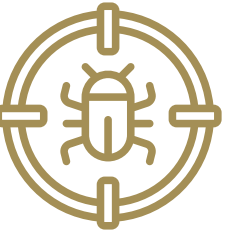


# OUR SERVICES

SECURE



Managed Detection and Response



Human Threat Prevention



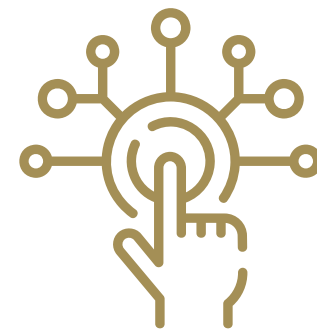
Compliance



Assurance



Digitalization



TRANSFORM







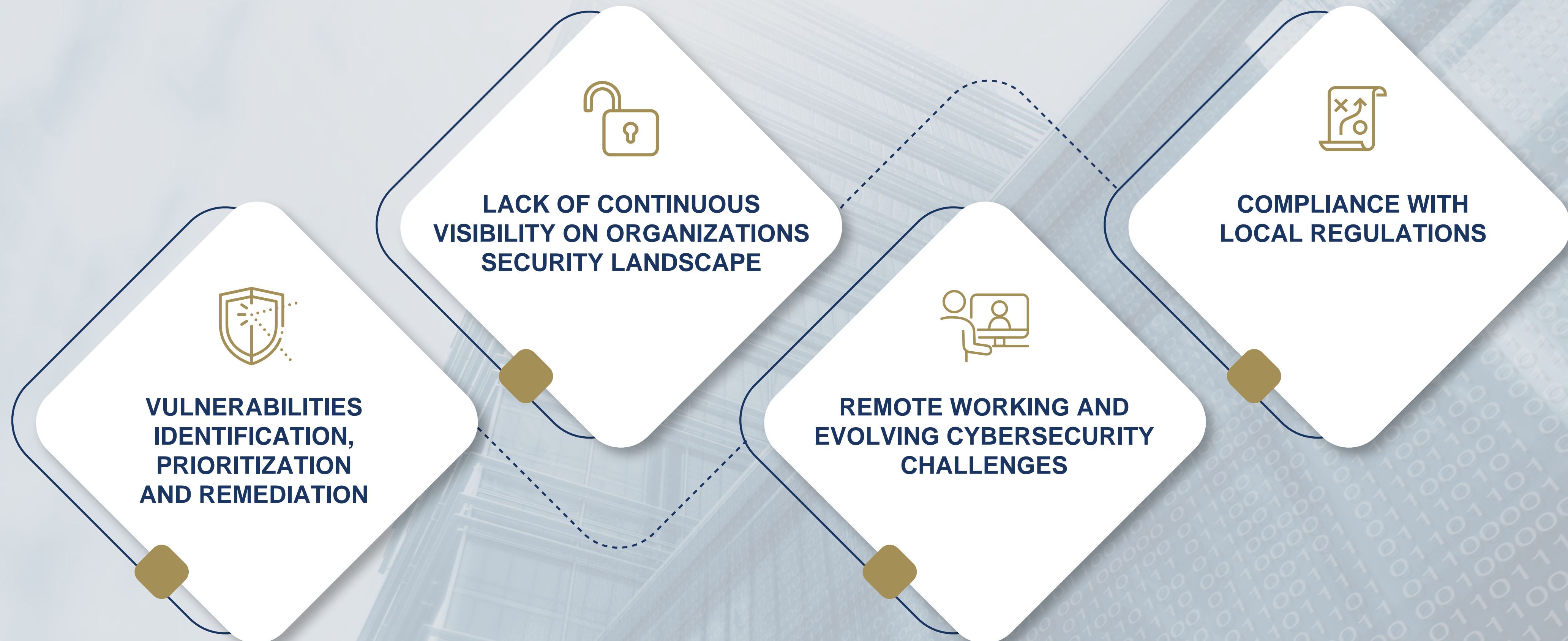
# THE IMPORTANCE OF **ASSURANCE**

**A service with the goal of improving information so that decision makers can make more informed, and presumably better, decisions.**

Assurance services assesses organization's cybersecurity posture and tests vulnerabilities, to point out improvements and create a comprehensive plan that helps you reduce potential breaches.



# BUSINESSES CHALLENGES







**PENETRATION  
TESTING**



**VULNERABILITY  
ASSESSMENT**







# PENETRATION TESTING

A technique of ethical hacking where our team of experts interrogate your systems to identify the vulnerabilities that can cause cyber-attacks.

## KEY FEATURES AND BENEFITS:



Complete view of vulnerabilities and remediation prioritization.



Independently validate your organization's security posture and processes against industry best practices.



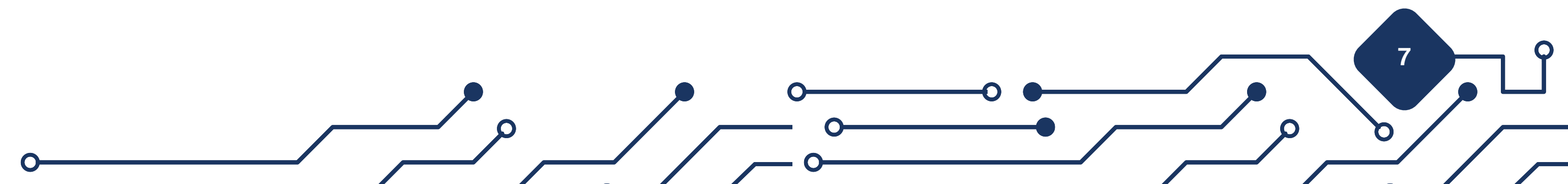
Secure your business against internal and external threats.



Provide feedback on vulnerabilities to development teams to drive improvements in secure coding practices.

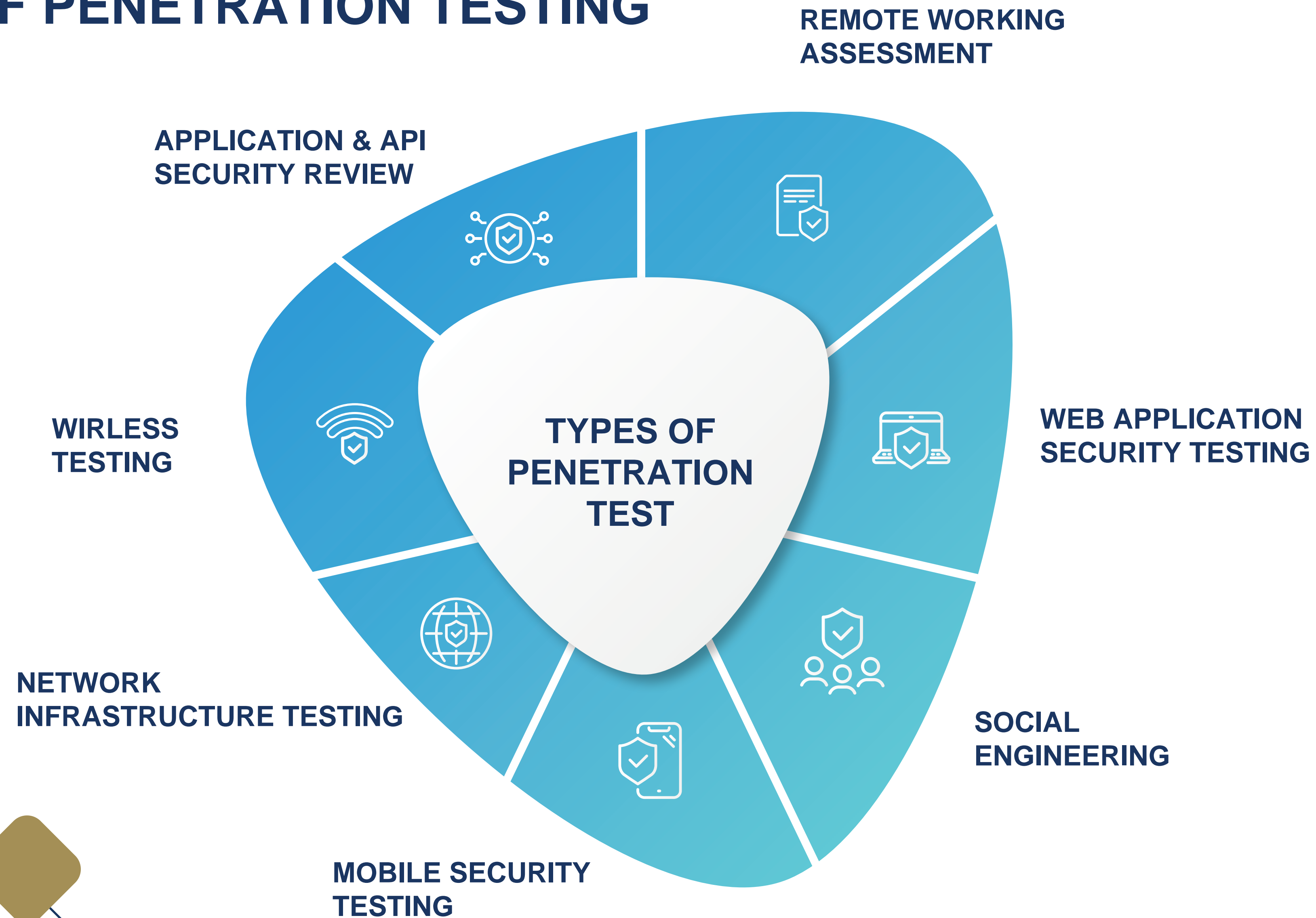
## ADDED-VALUE:

- ✓ Avoid business disruptions, escalating costs, legal ramifications, and reputational damages.
- ✓ Comply with regulatory security controls requirements.
- ✓ Build a solid trust with clients and partners.

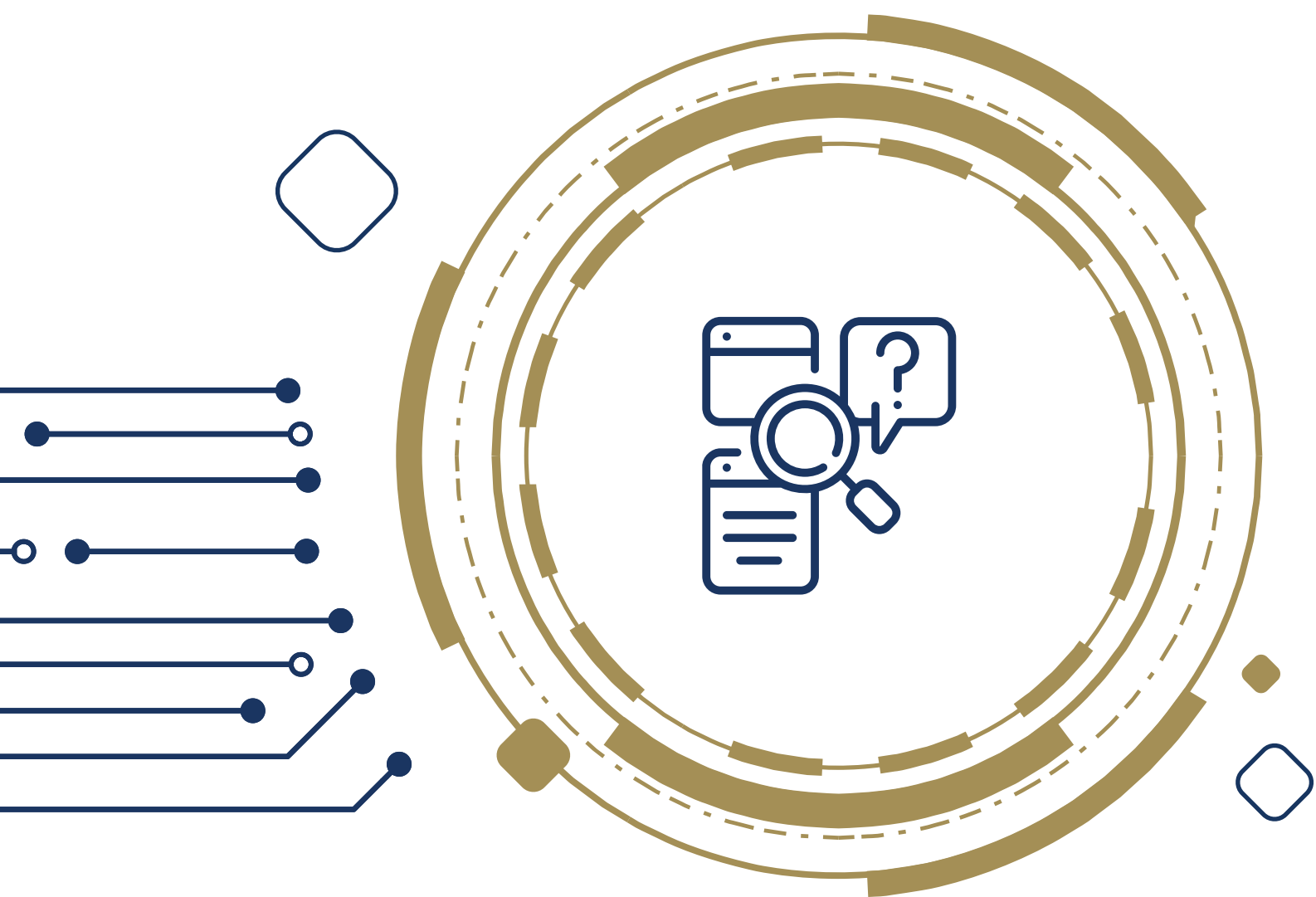




# TYPES OF PENETRATION TESTING



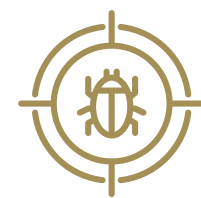




# VULNERABILITY ASSESSMENT

Manual evaluation and automated scanning of your IT infrastructure or its components to detect security vulnerabilities.

## KEY FEATURES AND BENEFITS:



Identify, quantify, and analyze security vulnerabilities in the IT infrastructure and applications.



Provide recommendations on how to mitigate the detected vulnerabilities.



Validate vulnerability management activities are in-line with the best practices

## ADDED-VALUE:

- ✓ Provide strategic advice through recommendations that will help you to secure your organization.
- ✓ Secure sensitive and confidential data.
- ✓ Define the level of risk that exists within IT posture.





# OUR PARTNERS







# CONTACT US

## MANAGED SERVICES

 3227 Anas Ibn Malik - Al Sahafah Dist.  
Riyadh 13321 - 8347  
Kingdom of Saudi Arabia

 +966 11 4185222

 [sales@managed.sa](mailto:sales@managed.sa)

 [www.Managed.sa](http://www.Managed.sa)

  ManagedSA