




## IT Infrastructure Assessment

**How resilient, scalable, and cost-efficient is your infrastructure today?**

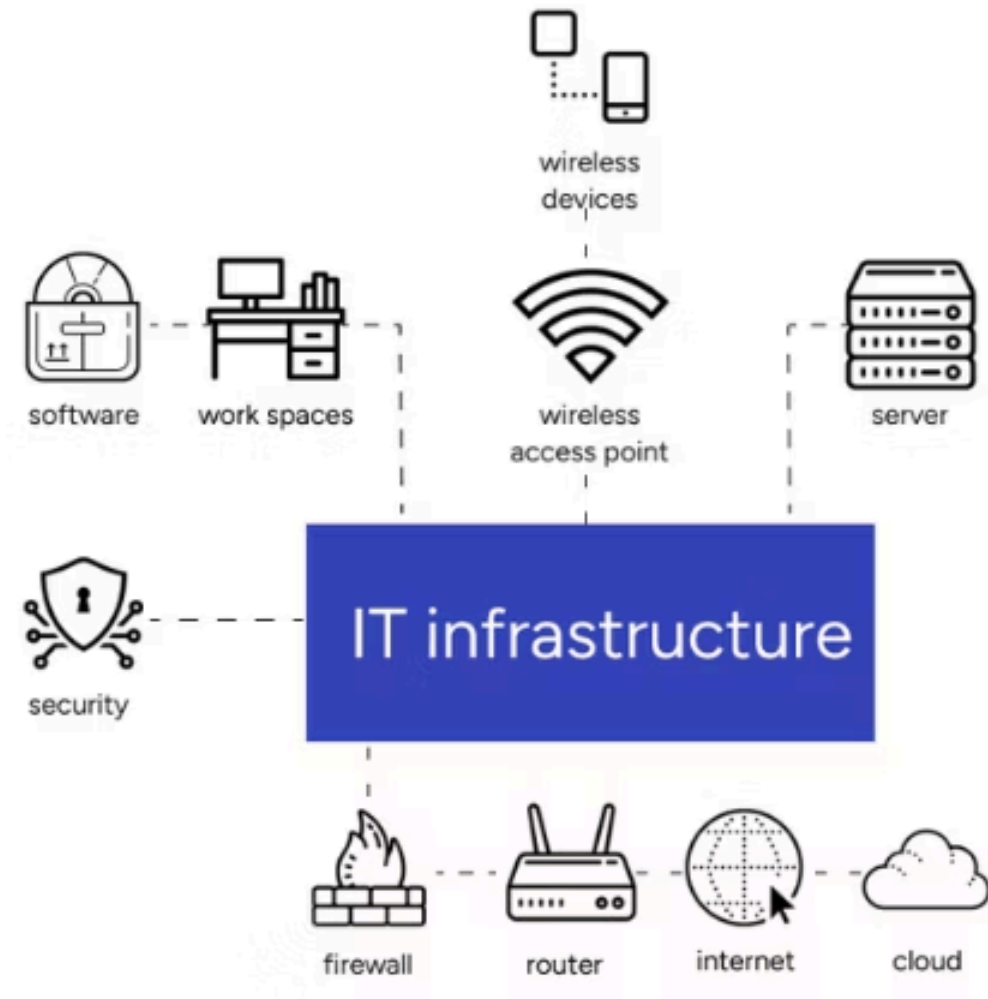
This assessment helps you understand whether your current infrastructure can support your business — or whether hidden risks are already accumulating.

 5–7 minutes

 Instant results

 Vendor-agnostic

 Implementation-driven



# Who this Assessment is for

This assessment is designed for:

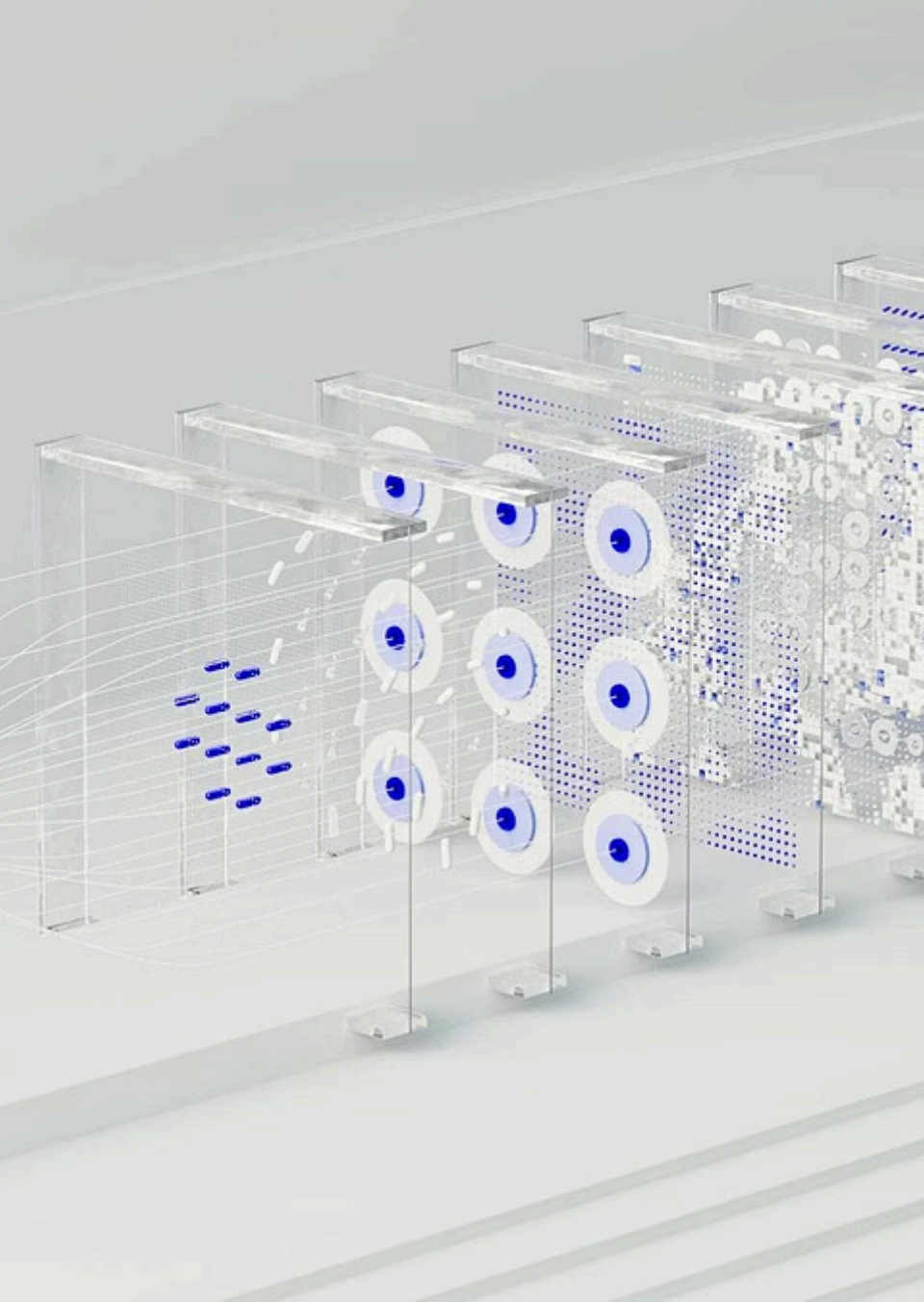
**CTOs, Heads of IT, Infrastructure & DevOps Leads**

**SaaS companies and digital platforms**

Organizations with:

- mixed on-prem + cloud environments
- growing cloud spend
- uptime or performance SLAs
- compliance or security pressure
- legacy infrastructure combined with modern apps

**If your infrastructure evolved "as needed" rather than by design — this assessment is for you.**



# What this Assessment Evaluates

The IT Infrastructure Assessment reviews your setup across 5 core dimensions that directly impact reliability, cost, and scalability.

## 1. Infrastructure Architecture & Design

We assess whether your infrastructure is:

- documented
- standardized
- modular
- resilient to failures

**Poor architectural decisions tend to compound over time.**

## 2. Reliability, Availability & Monitoring

**Infrastructure that cannot be observed cannot be controlled.**

We evaluate:

- monitoring coverage
- alert quality
- incident response readiness
- dependency visibility

This is where many teams believe they are "fine" — until they aren't.

### 3. Automation & Operations Maturity

# Manual infrastructure does not scale.

This section looks at:

**Infrastructure as Code  
usage**

**Repeatability of  
environments**

**Deployment and  
rollback safety**

**Operational ownership  
clarity**

## 4. Security & Access Control

Security issues often originate from infrastructure misconfiguration.

We assess:

- access management
- environment isolation
- secrets handling
- exposure of critical components




**This is especially relevant for regulated industries and EU-based companies.**

## 5. Cost Efficiency & Resource Utilization

**Overprovisioned infrastructure is one of the most common hidden costs.**

We assess:

- |   |   |
|---|---|
|  <b>cost visibility</b>  |  <b>resource utilization</b>           |
|  <b>scaling policies</b> |  <b>cloud spend control mechanisms</b> |

**This section frequently uncovers quick wins.**

# How the IT Infrastructure Assessment Works?

You'll answer 10 short multiple-choice questions, based on real operational scenarios.

The assessment focuses on:

- how your infrastructure behaves in practice
- not how it looks on diagrams

**You'll receive:**

- an infrastructure maturity score
- your risk profile
- operational and financial red flags
- practical next-step recommendations





# Sample IT Infrastructure Assessment Questions

Examples of what you'll be asked during the IT Infrastructure Assessment with Gart Solutions:



## 1) Architecture

- How consistently are infrastructure components standardized across environments?
- How well are dependencies between systems understood?



## 2) Reliability

- How quickly are incidents detected?
- How often do alerts represent real issues vs noise?



## 3) Security

- Who can access production systems?
- How are credentials and secrets managed?



## 4) Cost

- Do you know which services generate the highest costs?
- Are unused or idle resources regularly identified?

# What Your Results Will Show

Your results place you into one of four infrastructure maturity profiles:

## **Fragile Infrastructure**

High operational risk, low visibility, and elevated incident probability.

## **Reactive Infrastructure**

Issues are handled, but mostly after impact. Scaling introduces instability.

## **Stable but Inefficient**

Reliable foundation, but cost and automation gaps limit efficiency.

## **Resilient & Scalable**

Infrastructure supports growth, optimization, and advanced workloads.

**Each profile includes specific failure patterns we commonly see in production systems and recommendations on how to fix it.**

# Why this Assessment is Different

## This is not:

- a tool checklist
- a cloud provider self-test
- a compliance questionnaire

## It's based on:

- hands-on infrastructure operations
- incident post-mortems
- cloud cost optimization projects
- long-term DevOps and SRE engagements

**The goal is to reveal operational reality, not theoretical maturity.**

# What Happens After the Infrastructure Assessment

Based on your results, typical next steps include may include:



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**Deep technical review**



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**Infrastructure stabilization**



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**Monitoring & Observability redesign**



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**Cost Optimization initiatives**



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**DevOps or SRE process implementation**



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**Preparation for Cloud or Migration projects**

**You stay in control. The assessment provides clarity.**



We help teams move from fragile to resilient infrastructure.

Do you want to start with an IT Infrastructure Assessment & get a concrete improvement plan?

[Start an Assessment](#)

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