

# CRITICAL SYSTEMS ASSESSMENT

IDENTIFY INFRASTRUCTURE RISKS BEFORE THEY IMPACT CRITICAL WORKLOADS

## WHAT IT IS

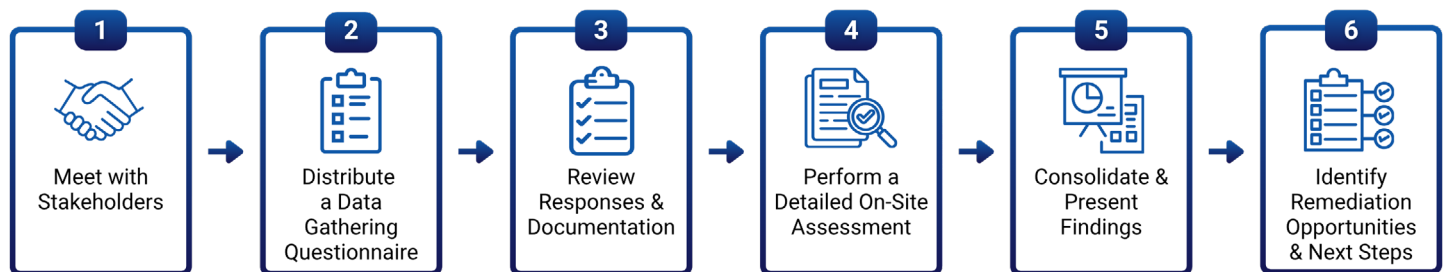
Align's Critical Systems Assessment is a structured evaluation of data center facility infrastructure and operational practices. The assessment analyzes electrical and mechanical infrastructure, operational procedures, and physical security to identify risks that could impact critical workloads. Organizations often perform this assessment following operational incidents or prior to infrastructure modernization and migration initiatives – although it can also be performed as a regular resiliency check-up.

## WHY IT MATTERS

Over time, infrastructure ages and documentation becomes outdated. A Critical Systems Assessment provides an independent evaluation of facility infrastructure and operational maturity, helping organizations identify vulnerabilities and prioritize improvements before incidents occur.

## HOW IT WORKS

Align will:



## WHAT YOU GAIN

- ✓ Visibility into electrical, mechanical, and supporting facility infrastructure
- ✓ Identification of infrastructure vulnerabilities and single points of failure that may impact uptime
- ✓ Insight into operational procedures, maintenance practices, and resiliency maturity across the facility environment
- ✓ Early identification of aging infrastructure components approaching end of life
- ✓ Structured benchmarking against industry resiliency and operational standards
- ✓ Practical recommendations that balance reliability improvements with long-term investment considerations
- ✓ World-class infrastructure specialists with deep consulting and engineering expertise

## SCHEDULE A CRITICAL SYSTEMS ASSESSMENT TODAY

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