

# Assess your security posture and understand your risks

## Benefits

- Provides organizations with the ability to understand their approach to information security
- Prioritize future cyber security investment for greatest risk reduction
- Align people, process and technology with cybersecurity and business goals

**Cybersecurity is one of the most important ongoing business concerns for any organization.**

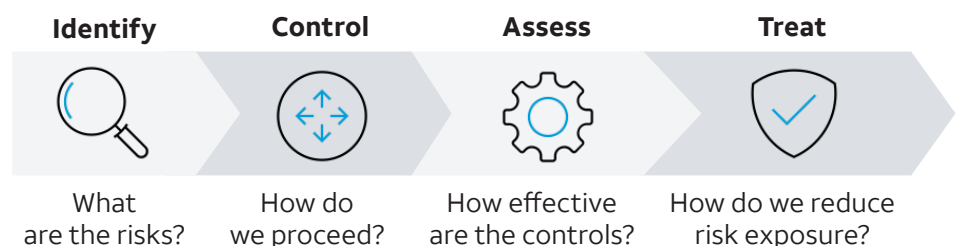
## Major security risks are not limited to the Fortune 500.

On the contrary, small and mid sized businesses are often completely wiped out by the repercussions of a security breach. To address core cybersecurity risks and mitigate the likelihood of these outcomes, organizations of all industries, geographies, and sizes can begin with a risk based security assessment.

## Determining where you are, and where you want to be

As part of any organization's ongoing security improvement initiatives, it's always recommended, and in many cases a requirement, to review the current (as is) state security posture and understand the need for improvement, based on the agreed future (to be) state.

Not all organizations aspire to achieve the same level of maturity; it's driven by many factors which may include business goals, appetite for risk, security culture, budget, market vertical, regulatory compliance, and industry competition.





## AT&T Cybersecurity Consulting

### Service features

- Based upon NIST CSF
- Actionable guidance
- Subject matter expertise
- Structured methodology
- Light impact on your security resources

### Scoping factors

- 200 employees small and medium sized environment
- Any industry vertical
- 5-10 individual interviews for information gathering or workshop format

### Deliverables

- An executive summary of your assessment results
- High Impact findings and recommendations



## Why AT&T

AT&T has experts who can support or supplement your team when suspected unauthorized activities are detected with a full incident management program that includes: detection, triage, response, and containment and prevention planning.

**To learn more about AT&T Cybersecurity Consulting, visit [att.com/security-consulting](https://att.com/security-consulting)**