

# Cyber Security Excellence

Our area of expertise in Cyber Security is focused on the following key capabilities

## Cyber Security Localization

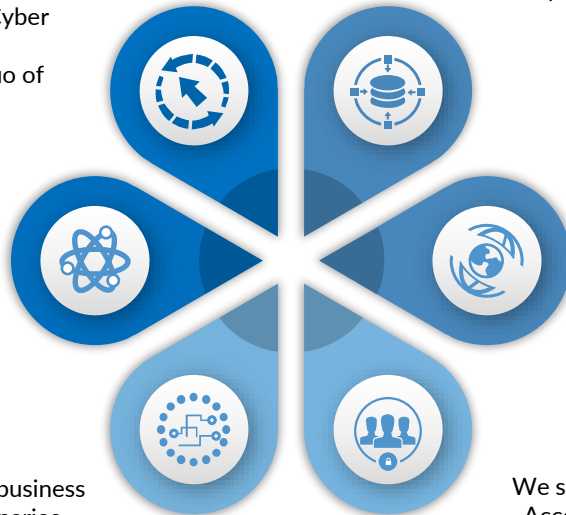
We assess your organizational Cyber Security maturity against best practice standards and create a roadmap of initiatives (e.g. SIEM, SECaaS) to evolve your overall Cyber Security capabilities. This provides you with an comprehensive overview the Cyber Security status quo of your organization.

## Enterprise Resilience Map

We evaluate the Cyber Security resilience of your organization by identify its critical business capabilities. Based on a joint exercise between business and IT, gaps in Cyber Security measures are evaluated and addressed accordingly to secure the resistance of your organization against cyber threats.

## Data Threat Mitigation

We identify the most critical data assets in your core business processes and determine potential threat and risk scenarios. Based on an individual risk score of each data asset, appropriate mitigation actions are defined to secure the backbone of your business processes.



## Target Operating Model

We support you in analysing and evaluating your current Cyber Security operating model. Based on our analysis and industry standards (e.g. BSI, NIST) we jointly define and tailor your organization specific Cyber Security target operating model.

## Cloud & Network Security

We analyse and evaluate your corporate network & cloud security policies (e.g. Zero Trust) as well as governance structures (e.g. roles and responsibilities) to support you in identifying areas of enhancement in your network & cloud security.

## Identity & Access Management

We support you to define and govern the suitable Identity & Access Management operating model for your organization in close alignment between business and IT. This is to ensure that you meet all internal and external requirements you need to comply with.