



OT Cyber Security Architect (m/f/d)

Location: Berlin, Germany | Fulltime | Hybrid

Your Challenge

- Planning and leading the NIS 2 implementation of our product companies
- Defining SDLC processes and OT security architectures of our traffic control devices and systems
- Accompanying and monitoring the implementation of the requirements in the group of companies
- Define and introduce an overarching vulnerability & patch management process
- Carrying out training and internal maturity assessments
- Design and operate tools: vulnerability tracking, risk assessment, attack detection, incident monitoring
- Close cooperation with the distributed development organisations

Your Profile

- Completed studies in computer science, mathematics or natural sciences with an IT focus or comparable qualification
- Professional experience in the field of OT security
- Knowledge of and experience with common guidelines such as CRA, NIS2, BSI recommendations, ISO 27001
- Knowledge and experience in the area of endpoint protection
- Knowledge of methods of the (embedded) Secure Development Life Cycle (SDLC)
- Hands-on mentality
- Very good knowledge of German and English
- Assertiveness and negotiation skills
- Structured way of working and analytical skills

Your Benefit

- A friendly, collaborative and international work environment with flexible work hours, remote work options and a focus on work-life balance
- Competitive salary and appraisal system
- Personal development through objective setting, performance reviews, personal development plans, training and certifications
- Opportunity to work on a modern application stack with technologies such as Kubernetes, Docker, and microservices
- You will be at the forefront of building scalable and highly efficient applications, gaining valuable experience in the rapidly evolving world of cloud-native development

The future begins today. Yours too?

Join SWARCO. We look forward to receiving your detailed application via online form:

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SWARCO Solution Center GmbH

z.H.: HR Abteilung
Storkower Str. 142-146
10407 Berlin

Information on processing of your personal data is available [here](#).