

Understanding the Requirements of VDA ISA TISAX



Course Duration: 1 Day - 8 Hours/day

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Seminar Content

This one-day course provides participants with awareness and understanding of the requirements of the TISAX information security assessment maturity model (ISA released by the VDA). The intent of this training is to provide awareness and understanding of the information and asset security management system framework and maturity levels required to achieve the organization's desired TISAX certification label.

Learning Objectives

- Understand the application of Information Security Assessment principles and maturity of controls

Seminar Outline

- TISAX: Trusted Information Security Assessment
- Exchange
- Roles Within TISAX
- Assessment Model: Simplified Group
- Assessment
- Assessment Methodology
- Maturity Model
- VDA ISA TISAX and ISO/IEC 27001 Compared
- ISO/IEC 27001:2022 Annex A
- TISAX Overlap with ISO/IEC 27001:2022
- TISAX Additional Controls not in ISO/IEC 27001
- TISAX Controls
- Information Security Controls
- Prototype Protection Controls

- Data Protection Controls
- TISAX Measurement and Analysis
- Group Exercise: TISAX Measurement & Analysis

Who Should Attend

This seminar is designed for Information Security Assurance Managers, ISO/IEC 27001:2022 Implementation and/or Transition Team Members, Management Representatives, and all others who would like to develop competency with TISAX information security assessment (ISA) maturity.

Seminar Materials

Each participant will receive a seminar companion manual and an electronic copy of the Information Security Assessment workbook which includes specific questions for applying requirements, controls, and maturity levels.

Pre-Requisite

An understanding of the ISO/IEC 27001:2022 requirements, controls and/or work experience in applying ISO/IEC 27001:2022, as well as other ISO ISMS standards in the 27000 series, is recommended. An understanding of Risk Management for Information Security Management – there is a whitepaper available on the VDA TISAX information portal – is also important.

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