AI-Representative (TÜV).

AI Representatives plan, assess, and manage AI projects, ensuring strategic fit, ethics, and legal compliance.

Seminar	4 Termine verfügbar	Zertifikat
Präsenz / Virtual Classroom	24 Unterrichtseinheiten	Online durchführbar

Seminarnummer: 31359

Stand: 12.11.2026. Alle aktuellen Informationen finden Sie unter https://akademie.tuv.com/s/31359

The introduction of artificial intelligence (AI) offers companies immense opportunities for automation and innovative business models. However, in order to implement AI projects safely and effectively, companies need responsible experts who are well versed in legal, ethical, and organizational issues. The "AI Officer (TÜV)" seminar provides you with the knowledge you need to plan and manage AI projects in a legally compliant and secure manner. You will learn how to integrate AI technologies seamlessly and responsibly into your company and become the central point of contact for AI compliance and risk management.

Nutzen

Your advantages at a glance:

- **Using AI responsibly and in compliance with the law:** You will acquire in-depth knowledge of the legal requirements and regulatory framework that are essential for the use of AI.
- **Risk management and data ethics:** Develop strategies to identify potential risks and establish measures to minimize them, especially with regard to data protection and ethical issues.
- **Operational implementation and scaling of AI projects:** Learn methods for integrating AI into existing processes as well as for operational implementation and scaling.
- **TÜV certification for your professional competence:** The TÜV certificate confirms your expertise and increases your career opportunities in the responsible introduction of AI.

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Zielgruppe

This seminar is aimed at:

- **Specialists and managers** who are responsible for legal compliance in AI projects.
- **Project managers, compliance officers**,**and IT security managers** who want to introduce AI into business processes in a secure and data protection-compliant manner.
- **Digitalization and innovation managers** who are responsible for the planning and operational implementation of AI projects and ensure that they are used in a legally compliant manner.

Voraussetzungen

For information on the examination content, admission requirements, certification validity, and other details regarding this certification program offered by PersCert TÜV, the independent Personnel Certification Body of TÜV Rheinland, please visit www.certipedia.com and search for **Program ID 88971**.

Abschluss

Zertifikat

Following the seminar, you will demonstrate the skills you have acquired by taking the corresponding examination administered by PersCert TÜV. Upon successful completion, you will receive the **digital, blockchain-secured personal certificate** "AI-Representative (TÜV)" It is **forgery-proof, internationally recognized (German/English)**, and meets the strict requirements of **ISO/IEC 17024 -** proof of verifiably current, independent, and verified competence. Your personal certificate helps you and your company **reduce liability risks, strengthens your professional reputation**, and underscores your **leadership skills** as well as your **personal commitment to quality**. It also provides a solid foundation for your individual professional development and career planning.

Inhalte des Seminars

What you will learn in the seminar:

1. **Legal foundations and compliance for AI in business**
   - Overview of relevant laws and regulations related to AI, such as GDPR and product liability.
   - Introduction to compliance strategies that ensure AI projects are legally secure and ethically compliant.

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2. **Risk management and data protection in AI projects**
   - Identification and assessment of potential risks in AI use, including error susceptibility and bias.
   - Implementation of data protection and data security measures to ensure data ethics and transparency.

3. **Project management and quality assurance for AI projects**
   - Techniques and tools for project planning and control.
   - Ensuring compliance with company standards and regulatory requirements.

4. **Data management and governance in AI projects**
   - Standards for ensuring data quality and integrity.
   - Introduction to data governance for compliance support and quality assurance.

5. **Employee qualification**
   - Step-by-step preparation of employees for AI integration.
   - Preparation of data (data literacy).

6. **Creation of a roadmap for scaling AI projects**
   - Developing a strategy for the continuous development and optimization of AI solutions.
   - Scalable infrastructure and long-term planning to enable flexible adaptation and expansion of AI projects.

Wichtige Hinweise

The AI Representative (TÜV) certificate is valid for 3 years.

Recertification is possible with proof of continued professional activity in the specialist area and additional participation in at least one further training course relevant to the subject during the period of validity of the certificate, with a minimum scope of 8 teaching units. Proof can be provided, for example, in the form of a copy of the certificate of attendance. For details, please refer to the relevant Certipedia entry.

Terminübersicht und Buchung

Buchen Sie Ihren Wunschtermin jetzt direkt online unter https://akademie.tuv.com/s/31359 und profitieren Sie von diesen Vorteilen:

- Schneller Buchungsvorgang
- Persönliches Kundenkonto
- Gleichzeitige Buchung für mehrere Teilnehmer:innen

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Alternativ können Sie das Bestellformular verwenden, um via Fax oder E-Mail zu bestellen.

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