Data Vault 2.1 Training & Certification (CDVP2.1®) – German – Hannover

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Elevate your career and become a Certified Data Vault 2.1 Practitioner. This comprehensive training program is designed to arm you with the latest methodology, cloud-native patterns, and AI/ML integration techniques, ensuring you lead the charge in modern data management.

The Curriculum: From Theory to Production

The certification follows a proven blended learning approach to ensure you graduate ready to build production-grade solutions:

- **Self-Paced Core Foundations:** Start with 15+ hours of deep-dive video content covering DV2.1 methodology, modeling layers, and advanced architectures like Data Lakes and stream processing.
- **Live Expert-Led Training:** Engage in a 3-day intensive workshop (virtual or on-site) focused on hands-on application. Master Hubs, Links, and Satellites, as well as complex patterns like PITs, Bridges, and high-performance ELT/ETL.
- **Real-World Practice:** Move beyond theory with case studies and a capstone workshop where you apply your knowledge to solve actual architectural challenges.

Why Get Certified?

- **Stay Ahead of the Curve:** Gain expertise in the latest version of the Data Vault standards, including JSON integration, record-source tracking, and change data capture (CDC).

- **Practical Tooling:** Learn to build real-time pipelines and implement anomaly detection to ensure data quality and auditability.
- **Proven Success:** Join a global network of alumni who use this certification to implement agile, scalable, and high-performance data platforms across various industries.

Whether you are a data architect, engineer, or business analyst, the CDVP2.1 certification provides the technical roadmap and professional credibility needed to excel in the evolving world of data warehousing.

Enroll now and master the standard for modern data architecture!

Beginn:
Monday, October 5, 2026, 9:00 AM Uhr

Ende:
Wednesday, October 7, 2026, 5:00 PM Uhr

Veranstaltungsort:
30 Hanover
Germany

Website & Anmeldung:
https://scalefr.ee/tv5xjo