

Central Key User SAP Analytics Cloud (SAC) (m/f/diverse) - REF84287M

あなたの仕事内容

You will be responsible to define, create, implement authorization concepts and secure standards in BI & Reporting process based on SAC, and also to implement SAC Function along with S/4HANA in Continental Automotive legal entities.

Do you want to be a **Central Key User SAP Analytics Cloud (SAC)**

These should spark your interest:

1. SAC Reporting & Dashboard Development

- Design and implement SAC stories and dashboards for Group Reporting, consolidation, and performance KPIs.
- Enable self-service reporting by creating intuitive SAC front-end solutions for finance users.
- Manage the SAC model layer, scripting, and data wrangling for various use cases.

2. BW and Query Design

- Develop, optimize, and maintain queries in SAP BW/BW/Cfin/4HANA as a foundation for SAC reports.
- Ensure consistency and performance across data models and query structures.
- Collaborate with SAP BW, CFin and S/4HANA consultants to enhance the data architecture.

3. Central Finance Integration

- Support reporting and analytics based on Central Finance architecture (SAP S/4HANA Central Finance).
- Ensure correct data mapping, replication, and transformation from source systems into the CFin environment.
- Work with finance and IT stakeholders to build consistent reporting layers using CFin data.

4. Group Reporting & Consolidation

- Create SAC dashboards and reports tailored to group consolidation and legal/statutory reporting needs (e.g., IFRS, local GAAP).
- Support financial close processes by delivering timely, high-quality



ジョブID

REF84287M

業務分野

財務経理&コントローリング

勤務地

Frankfurt am Main

リーダーシップレベル

Leading Self

勤務に関する柔軟性

Hybrid Job

連絡先

Pierluigi Mazza

法的事項

Continental Automotive Technologies GmbH

reporting tools.

- Coordinate with consolidation teams and ensure alignment of reporting KPIs and structures.
- **5. Collaboration & Support**
- Act as a key liaison between Finance, Group Reporting, and IT for analytics and reporting topics.
- Conduct workshops and trainings for end users and provide 2nd-level support for reporting tools.
- Document solutions and contribute to knowledge transfer and upskilling within the team.

あなたのプロフィール

You could be a perfect match to our team if you have:

- Graduated in Business Administration, IT or Business Informatics (e.g. Bachelor or Master)
- Multiple years of hands-on experience with SAP Analytics Cloud (story design, scripting, model management).
- Proven experience in SAP BW/BW/4HANA query design and modeling.
- Experience in Group Reporting and Consolidation environments (preferably using S/4HANA for Group Reporting).
- Good understanding of SAP Central Finance architecture and data replication (SLT, AIF, etc.). Experience with SAP S/4HANA Finance modules is a plus.
- Strong proficiency in SAC (stories, analytics designer, scripting, planning optional).
- Hands-on BW query design and modeling skills
- Strong communication and stakeholder management skills.
- Structured, analytical thinker with problem-solving ability.
- High sense of ownership and ability to work independently.
- Fluent in English; German is a plus

Applications from severely handicapped people are welcome.

オファー

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Ready to take your career to the next level and join us at the start of something extraordinary? Apply now to become a part of AUMOVIO and drive the future mobility together with us!

会社概要

Continental's Automotive group sector is expected to be listed as independent company "AUMOVIO" in September 2025. With ~93,000

employees worldwide and annual sales of ~€20 billion, we are entering an exciting new era.

AUMOVIO stands for highly developed electronic products and modern mobility solutions. In addition to its strong market position with innovative sensor solutions, displays, and technologically leading braking and comfort systems, AUMOVIO has significant expertise in software, architecture platforms and assistance systems for the rapidly growing future market of software-defined and autonomous vehicles. Our purpose is clear: to make future mobility safe, exciting, connected, and autonomous.