

# Juan Cano-Selles

Manager Cloud Transformation — Technology & Digital Platforms

juan.cano.selles@gmail.com | +49 163 150 9581 | linkedin.com/in/jcanoselles | Braunschweig, DE (open to Zürich)

## Profile

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- Cloud transformation leader with **8+ years** driving large-scale technology and platform transformations across enterprise environments.
- Strong business–IT translator, aligning cloud strategy, operating models, and technical execution with measurable business outcomes.
- Proven record of leading cross-functional, multi-location teams and steering complex programs through ambiguity, risk, and change.
- Trusted partner to senior stakeholders, combining deep technical understanding with structured delivery and governance.

## Core Cloud & Transformation Capabilities

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- Cloud strategy & operating models; platform consolidation; multi-cloud environments.
- Cloud-native delivery: IaC, CI/CD, DevOps principles, reliability and availability engineering.
- Program governance: executive reporting, dependency management, risk frameworks, delivery assurance.
- Business–IT integration: translating business value cases into executable cloud use cases and roadmaps.

## Professional Experience

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### Senior Program Manager — Cloud Platform Transformation

CARIAD SE (Volkswagen Group), Wolfsburg, Germany

Mar 2024 – Sep 2025

- Led enterprise-wide cloud and backend consolidation across **12+ engineering teams**, covering platform, infrastructure, data, security, and operations.
- Defined and executed a unified **multi-cloud strategy** (AWS and Azure), aligning technical architecture with organizational and commercial constraints.
- Owned program-level governance, investment planning, and executive steering, enabling informed decision-making on scope, priorities, and risk.
- Coordinated internal teams and external partners within an **8-figure vendor landscape**, ensuring delivery predictability and cost control.
- Established delivery frameworks (OKRs, KPIs, checkpoints) improving transparency and execution reliability across stakeholders.

### Program Manager — Digital Services & Cloud Enablement

CARIAD SE, Wolfsburg, Germany

Nov 2020 – Mar 2024

- Delivered and scaled a global cloud-based activation platform enabling digital vehicle services across multiple brands.
- Supported growth from **10k to 4M+ connected assets**, coordinating cloud infrastructure, backend services, data pipelines, security, and operations.
- Achieved **70% OPEX reduction** through cloud-native redesign, automation, and process optimization.
- Translated business objectives into cloud-enabled use cases and execution roadmaps, ensuring alignment between product, engineering, and operations.
- Provided executive-level reporting on delivery status, risks, dependencies, and value realization.

## Engineering Program Lead — Connectivity Systems

SEAT S.A., Barcelona, Spain

Mar 2019 – Nov 2020

- Led delivery of safety-critical connectivity systems across **20+ EU markets**, coordinating hardware, software, QA, and regulatory stakeholders.
- Ensured compliance with EU safety and reliability standards through structured validation and release governance.
- Improved operational efficiency through automation of validation and supplier processes.

## Systems Integration Engineer — IoT & Automation

AKKA Technologies, Barcelona, Spain

Oct 2015 – Mar 2019

- Supported OEM programs through system integration, CI/CD automation, and quality improvements in connected and IoT environments.

## Education

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### Master in Engineering — Telecommunication (EQF Level 7)

Miguel Hernández University, Spain — 2013

## Certifications

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- Project Management Professional (PMP), 2025
- SAFe Product Owner / Product Manager, 2021

## Skills

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- **Cloud Platforms:** AWS, Azure, Kubernetes, Docker
- **Cloud Delivery:** IaC, CI/CD, DevOps, reliability engineering
- **Leadership:** Program governance, stakeholder management, executive communication
- **Tooling:** Jira, Confluence, Power BI