



# JUAN CANO-SELLES

SENIOR PRODUCT OWNER | PROGRAM MANAGER

## CONTACT

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Braunschweig — Zürich-ready

## EDUCATION

### Master in Engineering

Miguel Hernández University, Alicante  
(2013)

## CERTIFICATIONS

**PMP** (PMI, 2025)

**SAFe PO/PM** (2021)

## SKILLS

**DevOps:** CI/CD, automation,  
service reliability

**Service:** SLAs/SLOs, observability,  
lifecycle ownership

**Cloud:** distributed backends,  
integration patterns

**Portfolio:** prioritisation, roadmap  
steering, value alignment

**Leadership:** stakeholder alignment,  
vendor steering

## LANGUAGES

Spanish (native)

English (proficient)

German (advanced)

French (beginner)

## PROFILE

- Senior Product Owner / Program Manager with 10 years across cloud platforms and device-side systems, bringing cross-domain insight to service evolution and portfolio leadership.
- Last 5 years focused on cloud backend platforms: lifecycle ownership, DevOps operating models, KPI steering and multi-team delivery across 10–12 Agile/DevOps teams.
- Earlier experience in embedded/ECU and connected-services integration, enabling a strong end-to-end understanding of digital service architecture.

## PROFESSIONAL EXPERIENCE

### SENIOR PROGRAM MANAGER — Backend Consolidation

Mar 2024 – Sep 2025

CARIAD SE

Wolfsburg, DE

- Drove cloud backend consolidation across 12 Agile/DevOps teams, improving service stability, tooling coherence and cross-domain consistency.
- Defined portfolio direction, integration milestones and governance frameworks in collaboration with architecture, engineering and business leadership.
- Established KPI dashboards for SLOs, deployment performance and service maturity used in executive steering.

### SENIOR PRODUCT OWNER — Digital Portfolio Governance

Nov 2020 – Mar 2024

CARIAD SE

Wolfsburg, DE

- Owned backend services defining connectivity portfolios for millions of vehicles across EU, NAR and CHN.
- Directed service evolution and roadmap alignment with architecture, compliance, DevOps and operations to ensure lifecycle stability.
- Achieved 70% cost reduction and increased resilience through platform simplification, standardisation and automation.

### TECHNICAL PROJECT LEAD — Connected Services Integration

Mar 2019 – Nov 2020

SEAT S.A.

Barcelona, ES

- Delivered connected services (eCall, remote functions), coordinating ECU, backend, suppliers and homologation partners.
- Managed release content, cross-domain integration plans and readiness gates across HW/SW/backend.
- Ensured robustness through structured validation, testing and defect resolution.

### ENGINEER / CONSULTANT — IoT & Automotive Platforms

Oct 2015 – Mar 2019

AKKA Technologies

Barcelona, ES

- Developed embedded and backend-connected components for IoT and automotive clients.
- Supported OEM software releases, ECU validation and integration troubleshooting across full lifecycle stages.
- Built foundations in reliability engineering, continuous improvement and distributed system integration.