

Data Space Accelerator

Enter Catena-X now – the Data Space Accelerator Study launches

Digital data exchange across the supply chain is becoming an operational reality – from sustainability reporting to supply chain resilience. Data spaces like Catena-X make exactly this possible: secure, sovereign data exchange based on common standards, without losing control over your own data.

The Data Space Accelerator is a large-scale study investigating how industrial data spaces create economic value when a critical mass of companies engages in productive data exchange. The reference data space is Catena-X. Participating companies provide the empirical foundation of the study through their onboarding, use case implementation, and first productive data exchange.

What your company gains

Less administrative burden

Upload certificates once, share automatically with all partners – no more manual uploads to every customer portal.

Connected to the supply chain

8 of the 10 largest automotive suppliers already exchange data via Catena-X. Leading OEMs are increasingly making participation a requirement in supplier contracts.

Remuneration for results

Up to €30,000 – tied to verified productive data exchange and measurable study participation.

Structured entry

No large IT project. Optional guided onboarding, certified partners, clearly defined use cases. No prior experience required.

More
information



Your contribution to the study

Through your onboarding, use case implementation, and first productive data exchange, you provide the empirical foundation for understanding how industrial data spaces scale in practice – insights that reach far beyond the automotive sector.

Choose your path

Recommended

Basic Path

Company Certificate Management (CCM)

Remuneration of

€ 15,000 (Net)*

Advanced Path

Company Certificate Management (CCM)
+ one additional use case

Remuneration of

€ 30,000 (Net)*

www.data-space-accelerator.com



*For participants based outside Germany, the remuneration is recalculated using a purchasing power index.
Entire process must be completed in 2026.