#GaiaX #Summit22

17-18 November 2022

gaia-x

3rd Summit

THE FUTURE IS Gaia-X

WE ARE UP AND RUNNING



A blueprint from the automotive industry for a global and cross sectoral data space.

Oliver Ganser

Chairman of the Board Catena-X e.V. Head of Catena-X Development Consortium Program Lead Data Driven Value Chain BMW AG

> Bundesministeriu für Wirtschaft und Klimaschutz

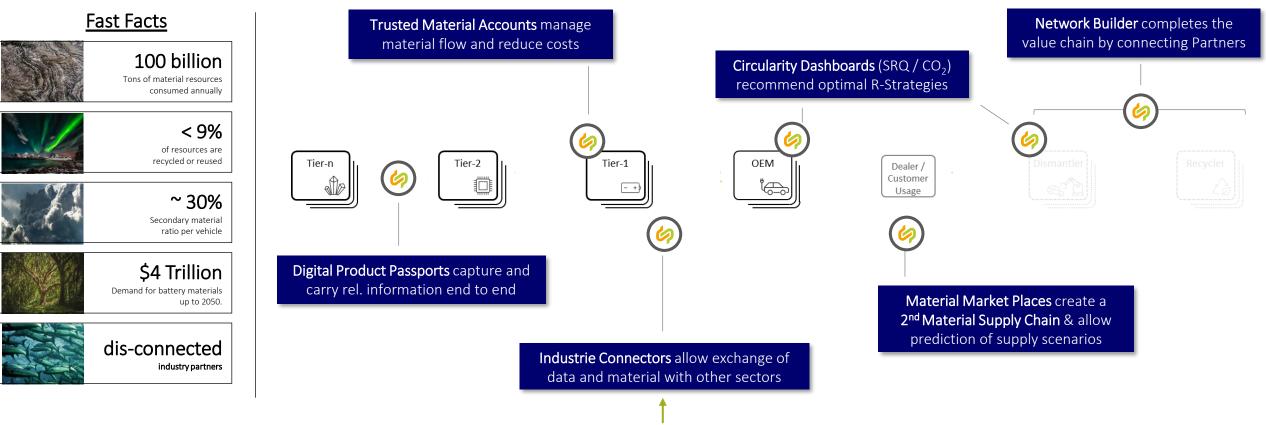
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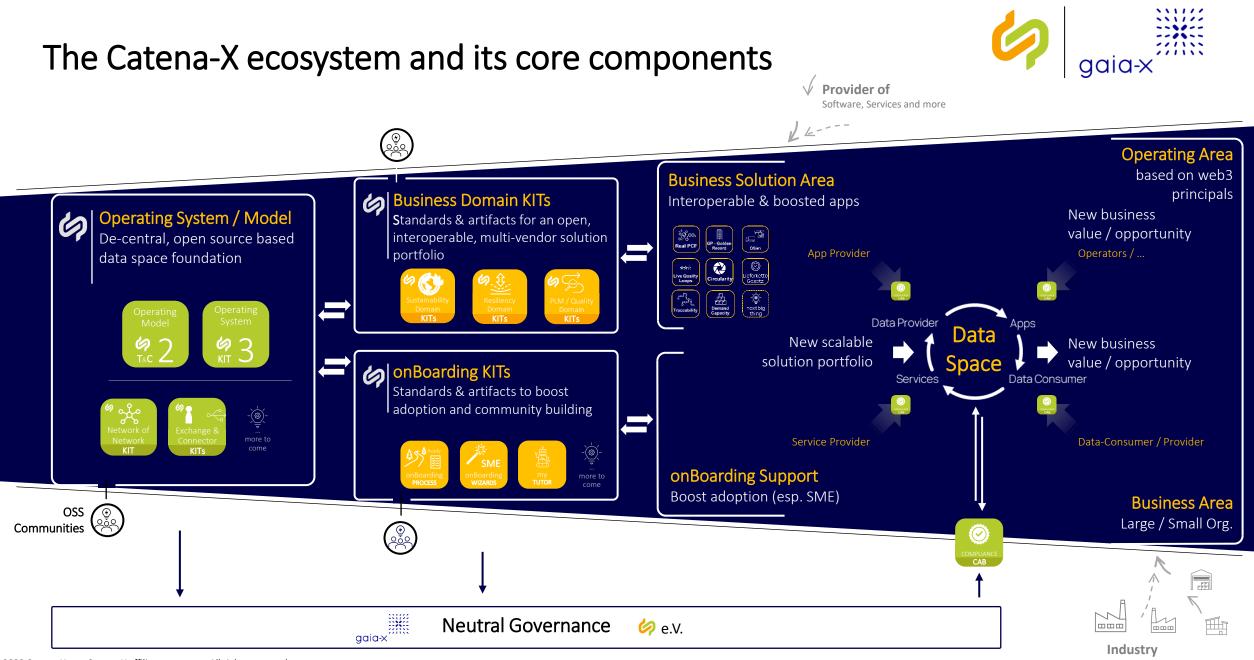
First time value derivation made possible by the trusted Catena-X data space - example circularity -



Catena-X Standards & Artifacts ()

connect partners, streamline flow of information and enable scalable value derivation.



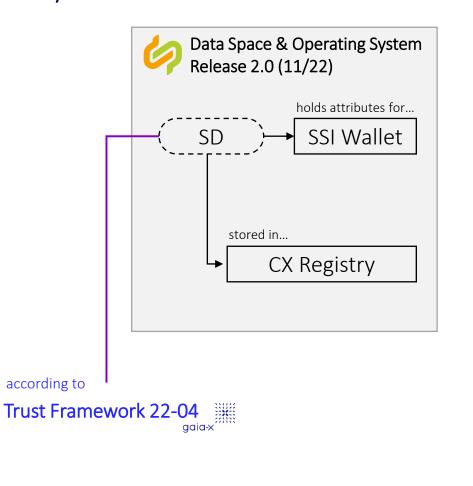


OEM, Supplier, Recycler, ...

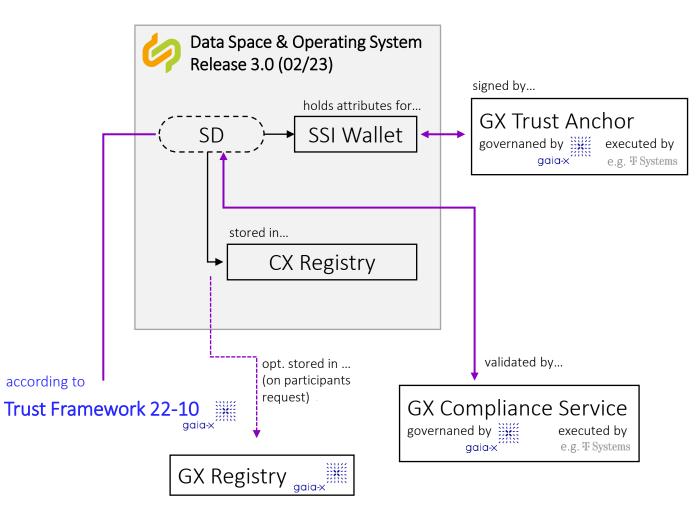
The Catena-X eco system is ready to be GAIA-X compliant and goto Market



today

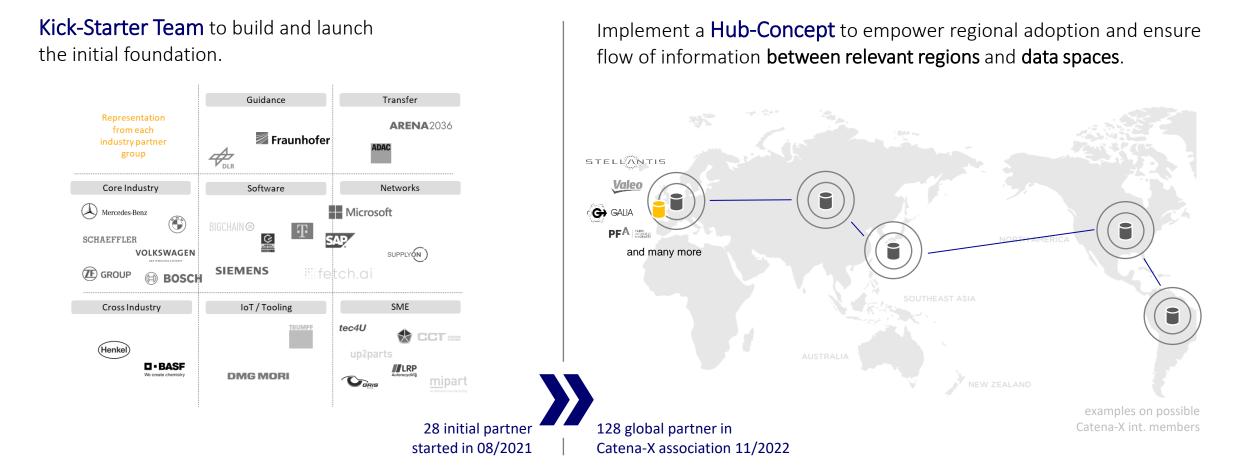


tomorrow



Starting and utilizing the Catena-X data space requires the right set of partners and a global way forward





World Premiere Sign-off MoU "Set-up and operate the Catena-X Hub in France"



Signee Catena-X e.V.

- Oliver Ganser, Chairman of the Board
- Claus Cremers, Treasurer

Signee Catena-X for the French Industry

- Marc Mortureux PFA Director
- Eric Lambert, GALIA Director

Top jobs of the local hub

- Empower a region to work independently with Catena-X solutions
- Grow a local Catena-X community especially with SMEs
- Enrich the Catena-X portfolio with existing and new solutions

Working Group:

- Frank Göller & Alev Kirazli, Volkswagen AG
- Jean-Baptist Butcher, Valeo AG
- Stephan Watzka, Denso
- Alexandra Baleta VMware
- Andreas Kottmann, BMW AG
- Frank Lubnau, Capgemini
- Ionel Rusu, BASF AG
- Markus Besch, SSC-Services GmbH

Outlook 2023 Establish interoperability of data space lighthouses

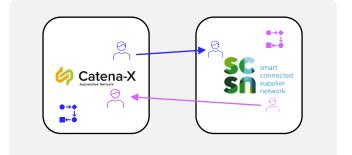


Enable and support cross data space interoperability

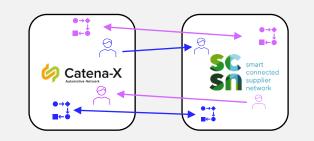
Today: SCSN & Catena-X are completely de-coupled data spaces

<u> </u>	
Catena-X	SC smart connected supplier network

Step 1: Simplified onboarding for partners of the other data space



Step 2: Seamless exchange of data for use-cases across the 2 data spaces





Providing the trust framework as basis for shared identity



Thank you!

