

Gaia-X Weekly Press Review



26 June – 3 July

eco DE June 27

Förderaufruf IPCEI-CIS

Das Bundesministerium für Wirtschaft und Technologie hat sein Interessenbekundungsverfahren gestartet und wird die Projekte und teilnehmenden Unternehmen für den europäischen Twinning-Prozess auswählen, der in diesem Sommer stattfinden wird. Interessierte Partner können sich bis zum 21. Juli auf die öffentliche Ausschreibung bewerben.

Zudem soll das IPCEI mit Services und Standards von Gaia-X kompatibel sein, jedoch durch die Nutzung von Cloud- und Edge- Technologien der nächsten Generation und die Fördermöglichkeit für erste industrielle Anwendungsfälle deutlich über Gaia-X hinausgehen.

Funding call IPCEI-CIS

The Federal Ministry of Economics and Technology has started its expression of interest procedure and will select the projects and participating companies for the European twinning process, which will take place this summer. Interested partners can apply for the public tender until 21 July.

In addition, the IPCEI should be compatible with Gaia-X services and standards but go well beyond Gaia-X through the use of next-generation cloud and edge technologies and the possibility of funding for the first industrial use cases.

Translated by [Portland Communications](#)

Reach: 51.3K

Neutral

Keywords: Gaia-X, Multi-vendor cloud edge continuum, Cloud, Mobility, Industry 4.0

Oiger Heiko Weckbrodt DE June 30

Automatisierer wollen deutsche Roboter-Offensive

VDMA-Fahrplan fordert Entwicklung neuer Roboter für Labore und die Wasserstoffwirtschaft, aber auch ein Schulfach „Technik“

Eingebettet ins europäische Daten-Ökosystem Gaia X. Manufacturing X wiederum befindet sich erst noch in der Projektierungsphase: Ähnlich wie Catena X in der Automobilindustrie soll es im Maschinenbau Zulieferer, Produzenten und Veredler zu digitalen Wertschöpfungs-Ökosystemen verknüpfen, die auf dem Europa-Rechnerwolkenkonzept Gaia X aufbauen.

Automation specialists want a German robot offensive

VDMA timetable calls for the development of new robots for laboratories and the hydrogen economy, but also for a school subject "Technology".

Embedded in the European data ecosystem Gaia X, Manufacturing X, on the other hand, is still in the project planning phase: similar to Catena X in the automotive industry, it is intended to link suppliers, producers and refiners to digital value-added ecosystems in mechanical engineering, which are based on the European computer cloud concept Gaia build X.

Translated by [Portland Communications](#)

Reach 52.7K

Neutral

Keywords: Gaia-X, Catena-X, Manufacturing-X, Data Ecosystem, Robotics

CoinTelegraph Savannah Fortis US June 27

100 tokenized Teslas ‘democratize’ and ‘decentralize’ Web3 ride sharing

The co-founders of ELOOP and Peaq told Cointelegraph that tokenizing high-value assets, like a fleet of ride-sharing cars, will help bring Web3 into the mainstream.

Reach 7.3M

Neutral

Keywords: Gaia-X, Web3, Tokenization, Tesla

Telecompaper NL June 28

T-Systems partners AWS to provide data spaces for automotive industry

The Deutsche Telekom said its subsidiary T-Systems has partnered with Amazon Web Services (AWS) to provide data spaces, which are a form of network to share data, for the automotive industry. The companies intend to introduce a data space in North America first as a prototype in late 2023 with plans for its full operation next year. T-Systems had already been chosen to check the credentials of companies joining Catena X, a network for data exchange in the automotive industry under the Gaia-X project.

Reach 224.6K

Neutral

Keywords: Gaia-X, Deutsche Telekom, Amazon Web Services, Data Spaces

Caribbean News Digital CU June 28

Los espacios de datos: innovación para el turismo

El salón de actos que se encuentra en la Secretaría de Estado de Turismo, Madrid, ha albergado este miércoles 28 de junio el evento "España ante el reto de los espacios de datos turísticos", organizado gracias a la colaboración entre SEGITTUR y Turium.

Data spaces: innovation for tourism

The assembly hall located in the Secretary of State for Tourism, in Madrid, hosted this Wednesday, 28 June, the event "Spain facing the challenge of tourist data spaces", organised thanks to the collaboration between SEGITTUR and Turium.

[Translated by Portland Communications](#)

Reach 31.3K

Neutral

Keywords: Gaia-X, Data Spaces, Tourism, Spain