



Software République launches its startup incubator to accelerate sustainable, secure, and intelligent mobility

- **Atos, Dassault Systèmes, Orange, Renault Group, STMicroelectronics, and Thales launched the Software République incubator on March 8**
- **The incubator provides startups with resources from the six members, as well as a tailor-made support program**
- **The first group of startups includes Wattpark, Geoflex and Vianova, as winners of the inaugural Mobility 4.0 Challenge, as well as Angoka and Parcoor**

Paris, March 9, 2022 – On March 8, Atos, Dassault Systèmes, Orange, Renault Group, STMicroelectronics and Thales launched the Software République incubator, an open innovation ecosystem for sustainable, secure and intelligent mobility. The launch, which took place at the Village by CA in Paris, gathered representatives of the founding members of the Software République, as well as the incubator's first group of startups.

This incubator has a dual purpose: accelerate the projects of the selected startups and enhance the open innovation of the six members around three themes: energy, new mobility services and connected vehicles. Incubated for a period of six to 18 months, startups are expected to build a project with at least two members of the Software République. In return, the members of the Software République will provide startups with their resources as well as a tailor-made support program.

Wattpark, Geoflex and Vianova, winners of the first Mobility 4.0 Challenge, are joined by two other startups, Angoka and Parcoor, chosen by the incubator's selection committee.

The tailor-made program is divided into five areas:

- **Access to 15,000 experts:** the six members of the Software République provide technical expertise, specialized resources, testing capabilities and data assets, depending on projects and needs;
- **Hosting of choice:** members provide startup hosting based on technical sites or target markets in ten locations (across eight countries);
- **On-demand mentoring:** guidance on market and competitive analysis, finance, business plans, human resources, pitches and presentations, UX / UI (user experience / user interface), based on needs and in partnership with [Village by CA](#);
- **Independent legal counsel:** support from a partner law firm on legal and fiscal issues;
- **Privileged access to the Software République ecosystem.**

The startups and their projects are:

- [ANGOKA](#)

Angoka protects communications for Smart Cities and Mobility. Its hardware-based solutions safeguard critical machine-to-machine (M2M) communication integrity and data provenance, creating trusted connections, regardless of the network.

- [GEOFLEX](#)

Geoflex is a service operator enhancing GPS / GNSS applications to achieve secure and accurate positioning, down to four centimeters, on land, at sea and in the air. Geoflex provides universal hyper-geolocation to trains, cars, ships, drones and smartphones, and also for last mile delivery in smart cities.

- [PARCOOR](#)

Parcoor develops innovative embedded threat detection solutions which are deployed directly on devices. The solutions are based on a novel approach combining system core data monitored in real-time and cutting-edge, lightweight, fast, and explainable machine learning algorithms. This ensures embedded cybersecurity and autonomous, real-time detection of potential threats.

- [VIANOVA](#)

Vianova is developing a road safety algorithm that will benefit both cities and drivers to identify and be informed in real time of dangerous incidents on the roads or high accident risks in certain areas.

- [WATTPARK](#)

Wattpark is the “Airbnb[®] of chargers.” It allows owners of charging stations to share and rent them out. It helps drivers locate a charging station, connect to it, and easily pay, thereby making the experience of driving an electric or plug-in hybrid vehicle stress-free.

How to join the Software République incubator:

Visit softwarerepublique.eu and complete the startup contact form in as much detail as possible, highlighting specific ways of working with the members of the Software République.

The selection committee meets twice a year, in June and December, for entry into an incubator in September of that same year and in January of the following year.

Learn more about the Software République on its new website: softwarerepublique.eu

Press Contacts

Atos: [Laura Fau](#) - laura.fau@atos.net – Tel. +33 673 64 04 18

Dassault Systèmes: [Arnaud Malherbe](#) - arnaud.malherbe@3ds.com – Tel. +33 687 56 24 61

Orange : Richard Rousseau – richard2.rousseau@orange.com – Tel. +33 686 52 64 84

Renault Group: [Amélie Le Gall](#) - amelie.le-gall@renault.com – Tel. +33 601 92 12 26

STMicroelectronics: [Ronan Mulvaney](#) – ronan.mulvaney@st.com – Tel. + 33 764 50 58 37

Thales: [Vanessa Viala](#) - vanessa.viala@thalesgroup.com – Tel. +33 607 34 00 34

About Atos

Atos is a global leader in digital transformation with 109,000 employees and annual revenue of c. € 11 billion. European number one in cybersecurity, cloud and high performance computing, the Group provides tailored end-to-end solutions for all industries in 71 countries. A pioneer in decarbonization services and products, Atos is committed to a secure and decarbonized digital for its clients. Atos is an SE (Societas Europaea), listed on Euronext Paris and included in the CAC 40 ESG and Next 20 indexes.

The purpose of Atos is to help design the future of the information space. Its expertise and services support the development of knowledge, education and research in a multicultural approach and contribute to the development of scientific and technological excellence. Across the world, the Group enables its customers and employees, and members of societies at large to live, work and develop sustainably, in a safe and secure information space.

About Dassault Systèmes

Dassault Systèmes, the 3DEXPERIENCE Company, is a catalyst for human progress. We provide business and people with collaborative 3D virtual environments to imagine sustainable innovations. By creating virtual twin experiences of the real world with our 3DEXPERIENCE platform and applications, our customers push the boundaries of innovation, learning and production to achieve a more sustainable world for patients, citizens, and consumers. Dassault Systèmes brings value to more than 300,000 customers of all sizes, in all industries, in more than 140 countries. For more information, visit www.3ds.com

About Orange

Orange is one of the world's leading telecommunications operators with sales of 42.5 billion euros in 2021 and 140,000 employees worldwide at 31 December 2021, including 78,000 employees in France. The Group has a total customer base of 271 million customers worldwide at 31 December 2021, including 224 million mobile customers and 23 million fixed broadband customers. The Group is present in 26 countries. Orange is also a leading provider of global IT and telecommunication services to multinational companies under the brand Orange Business Services. In December 2019, the Group presented its new "Engage 2025" strategic plan, which, guided by social and environmental accountability, aims to reinvent its operator model. While accelerating in growth areas and placing data and AI at the heart of its innovation model, the Group will be an attractive and responsible employer, adapted to emerging professions.

About Renault Group

Renault Group is at the forefront of a mobility that is reinventing itself. Strengthened by its alliance with Nissan and Mitsubishi Motors, and its unique expertise in electrification, Renault Group comprises 5 complementary brands - Renault, Dacia, LADA, Alpine and Mobilize - offering sustainable and innovative mobility solutions to its customers. Established in more than 130 countries, the Group has sold 2.7 million vehicles in 2021. It employs nearly 160,000 people who embody its Purpose every day, so that mobility brings people closer. Ready to pursue challenges both on the road and in competition, Renault Group is committed to an ambitious transformation that will generate value. This is centred on the development of new technologies and services, and a new range of even more competitive, balanced and electrified vehicles. In line with environmental challenges, the Group's ambition is to achieve carbon neutrality in Europe by 2040. <https://www.renaultgroup.com/en/>

About STMicroelectronics

At ST, we are 48,000 creators and makers of semiconductor technologies mastering the semiconductor supply chain with state-of-the-art manufacturing facilities. An independent device manufacturer, we work with more than 200,000 customers and thousands of partners to design and build products, solutions, and ecosystems that address their challenges and opportunities, and the need to support a more sustainable world. Our technologies enable smarter mobility, more efficient power and energy management, and the wide-scale deployment of the Internet of Things and 5G technology. ST is committed to becoming carbon neutral by 2027. Further information can be found at www.st.com.

About Thales

Thales (Euronext Paris: HO) is a global leader in advanced technologies, investing in digital and "deep tech" innovations – connectivity, big data, artificial intelligence, cybersecurity and quantum technologies – to build a confident future crucial for the development of our societies. The Group provides its customers – businesses, organizations and governments – in the defense, aeronautics, space, transport, and digital identity and security domains with solutions, services and products that help them fulfil their critical role, consideration for the individual being the driving force behind all decisions.

Thales has 81,000 employees in 68 countries. In 2021, the Group generated sales of €16.2 billion. www.thalesgroup.com