

VIVATECH

Paris, June 17th - 20th 2026

Demos and startups descriptions

Our VivaTech themes all reflect the same belief: technology only creates value when it helps solve today's global challenges, whether that means performance, trust, or resilience. By combining connectivity, AI, security, resilient infrastructure, and user experience, Orange shows how its solutions are helping build a digital world that is more reliable, accessible, and responsible.

From network transformation and real-world industrial business uses to improving everyday experiences and raising awareness around cybersecurity, each demo reflects the same ambition: using technology as a force for positive impact across businesses, communities, and society as a whole.



Summary

Future-ready Connectivity

Detection of deepfakes	p.4
Network Digital Twins	p.5
LiveSpace	p.6
Startups	p.7

Future-ready Business

Operational AI Agents with Live Intelligence	p.10
Orange Drone 360	p.11
Startups	p.12

Future-ready Experience

Trusted interactions	p.16
Tap to Pay	p.17
Startups	p.18

Future-ready Society

Protocol 404 - Immersive Play	p.22
Don't Go to the Police	p.23
#ForGoodConnections	p.24
Startups	p.25

Future-ready Connectivity

As AI, critical services, and digital trust continue to reshape expectations, connectivity is no longer just about infrastructure. It has become essential to building digital services that are powerful, secure, and resilient.

Future-ready Connectivity reflects Orange's belief that there can be no large-scale AI and no trusted digital services without networks that are reliable, programmable, and secure.

This space highlights a new generation of connectivity, where innovation, operations, and cybersecurity increasingly work hand in hand. From intelligent network management and deepfake detection to hybrid service continuity and solutions developed with start-ups, each demo shows how Orange is building networks that are smarter and better equipped for tomorrow's challenges.

Detection of deepfakes

Ready to deal with a new generation of fraud that is more convincing, faster-moving, and harder to detect?

Deepfakes are making identity fraud more realistic than ever, increasing the need for detection tools that protect sensitive interactions.

Deepfakes are no longer science fiction. They have become a very real risk for businesses. Identity theft, fraud, manipulated customer interactions, disrupted video calls: malicious uses are multiplying, bringing growing financial, operational, regulatory, and reputational consequences. With **Deepfake Detection**, Orange offers a practical response to this new threat by integrating detection capabilities directly into everyday business tools to help secure sensitive interactions and restore digital trust.

At VivaTech, the demo places visitors inside a series of highly realistic situations: a customer service call, a video meeting, or a document shared by a customer. In each case, the solution analyzes content in real time to detect signs of manipulation or AI-generated material and triggers an alert if suspicious activity is identified. The demo also makes one thing immediately clear: deepfakes are becoming increasingly difficult to spot with the naked eye. Through a highly visual and immersive experience, visitors see just how convincing these threats can be.

Orange's approach is to integrate **Deepfake Detection** technologies developed by specialized partners directly into business solutions. Powered by AI and advanced analysis algorithms, these technologies can identify fake or altered content across voice, images, video, and documents. What sets the solution apart is its direct integration into everyday tools, including contact centers, video conferencing, and document processing, helping businesses detect deepfakes where the risks are highest and better protect themselves against fraud and identity theft.

By turning a growing and critical digital threat into something tangible and understandable, **Deepfake Detection** shows how businesses can better protect sensitive interactions as the line between real and fake continues to blur.

Network Digital Twins

Ready to turn the network into a living environment that can be visualized, understood, and managed in real time? By combining field data, AI, and extended reality, operators can monitor and anticipate incidents and improve network operations.

As networks become more complex, operators need better visibility and faster response times. This **Network Digital Twins** demo introduces a new way to supervise and operate network infrastructure by bringing access and transport networks together inside a single digital twin.

- The digital twin combines data from network equipment, operational systems, computer vision, and drone-based field capture to connect physical infrastructure with its digital model.
- Generative AI and large language models can then interact with the digital twin using natural language, making it possible to generate clear summaries, simulate the impact of an incident, or prepare interventions with more context.

Where traditional tools often fragment information, Orange takes a more integrated approach that makes networks easier to understand and manage day to day. Developed through Orange's R&D teams working hand in hand with business units, the digital twin provides practical answers to real-world network supervision, maintenance, and resilience challenges.

The benefits are immediate for field teams and network operators: more reliable data, more accurate equipment location, fewer unnecessary site visits, faster interventions, and improved safety in hard-to-reach areas. Incident simulation also makes it possible to assess how outages or configuration changes could affect connectivity and service quality, helping operators better protect customers and strengthen service continuity.

Network Digital Twins show how Orange is using AI, data, and immersive technologies to build networks that are smarter, more resilient, and better equipped for growing demands.

LiveSpace

Ready to ensure resilient connectivity for all customers, wherever they are?

Enjoy reliable connections thanks to the strategic complementarity of satellite, terrestrial, and submarine infrastructures.

At Orange, resilience is a top priority, driven by customer expectations for continuous connectivity, everywhere and under all circumstances. To meet this demand, the company relies on robust and complementary infrastructures that combine terrestrial, submarine, and satellite networks.

Satellite connectivity is essential to ensure universal and hybrid coverage, but it depends on strong terrestrial relays. Gateways and teleports play this key role, acting as anchor points between space and ground networks. The Tier-4-certified Bercenay-en-Othe teleport, together with Orange's extensive network of teleports, 5,000 sites, and antennas, is a flagship example. It ensures interconnection across all satellite orbits, LEO, MEO, and GEO, as well as with terrestrial and submarine infrastructures.

With over 60 years of experience in satellite technology, Orange supports its customers with tailored solutions:

- For satellite operators: Orange provides the essential link between space and Earth, offering Ground Segment as a Service and turnkey Gateway as a Service solutions. Another key strength is its ability to work with all major satellite partners across every orbit. This approach enables us to deliver solutions tailored to each need, ensuring resilience, security, service continuity, and digital inclusion.
- For consumers: Orange is the first telco operator to launch satellite-based SMS services in Europe, using Direct to Device technology to complement its broadband offerings.
- For enterprises: The focus is on secure connectivity, mobility, and business continuity, even in critical situations or remote locations.
- For the wholesale market: Orange delivers mobile backhaul and hybrid connectivity solutions, enabling operators to maintain high service quality for their customers worldwide.

Our expert teams operate on a follow-the-sun model, providing 24/7 supervision through a global network of teleports and partners, ensuring rapid response times and ongoing expertise.

Orange's key strength lies in its ability to integrate satellite connectivity into a global ecosystem linking land, sea, and air to support all customers, everywhere worldwide, today and in the future.

Startups



AIM Intelligence (Korea)

Present days: June 17th and 18th

www.aim-intelligence.com

AIM Intelligence provides three integrated solutions—AIM Red, AIM Guard, and AIM Supervisor—to minimize AI risks and maximize safety by automating red-teaming, deploying high-precision guardrails, and supervising AI systems in real time to build secure, trustworthy AI services.

Already engage with Challenge Award



AlphabyZendra (Romania)

Present days: June 17th and 18th

www.getzendra.com

Zendra Group offers an integrated security management platform that enables experts to assess vulnerabilities, conduct penetration testing, perform technical security audits, and generate automated reports, all from a single dashboard to enhance organizational cybersecurity posture.

Already engage with Orange Fab



Anozrway (France)

Present days: June 18th and 19th

www.anozrway.com

ANOZR WAY uses AI-driven external attack surface and human risk analytics to detect exposed data and high-risk individuals across executives, employees, and suppliers, enabling organizations to identify and reduce their human attack surface before hackers exploit it.

Already engage with Orange Business



CryptoNext (France)

Present days: June 17th and 19th

www.cryptonext-security.com

Company specialized in cybersecurity for digital assets, offering solutions to protect investments in cryptocurrencies and blockchain.

Already engage with Challenge Award



Jizô AI (France)

Present days: June 17th and 19th

www.sesame-it.com

Jizô AI is a France-developed NDR solution that detects advanced network threats in real time using AI-driven behavioral and file analysis on a secure all-in-one appliance.

Already engage with Orange Business



Kerys (France)

Present days: June 17th and 18th

www.kerys.software

KERYS offers a novel solution that securely enables multi-user work environments to run on a single computer. Clients enjoy immediate, substantial cost savings through reduced hardware requirements for employees, plus the added benefits of workspace savings and optimized productivity.

Already engage with Orange Business



Kwarto (France)

Present days: June 17th and 18th

www.kwarto.io

A powerful 3D SaaS solution to manage your assets : change your perspective with 3D scanning and modeling. Explore existing spaces and simulate all your development projects.

Already engage with Orange Wholesale

Startups



NeuralTrust (Spain)

Present days: June 17th and 18th

www.neuraltrust.ai

Artificial intelligence platform that provides automation and optimization solutions to improve data management and business processes.

Already engage with Challenge Award



Nucleon (France)

Present days: June 17th and 18th

www.nucleon-security.com

Nucleon enables any organization to implement deception based cybersecurity measures as a new layer of cybersecurity defense on their own network in a simple, cost-effective way. We collect, analyze, learn and distribute the relevant threats for you.

Already engage with Orange Ventures



Olfeo by Ekinops (France)

Present days: June 17th and 18th

www.olfeo.com

Platform Olfeo delivers a 100% European SASE and Security Service Edge (SSE) platform that unifies SD-WAN-grade connectivity with cloud or on-prem web security gateways, providing sovereign, Zero-Trust internet access, advanced SaaS and data-leak protection, and simple, expert cybersecurity administration through its Trust-Centric technology.

Already engage with Orange Cyberdefense



Open Sezam (France)

Present days: June 17th and 19th

www.opensezam.com

Open Sezam simplifies secure access to digital content through its innovations in the fields of AI, advanced mathematics and simplified management of technological systems.

Already engage with Orange Innovation



Qevlar (France)

Present days: June 17th and 18th

www.qevlar.com/

Qevlar specializes in autonomous security operations center solutions to enrich, investigate, contextualize, and triage security alerts, enhancing defense mechanisms and overall SOC performance.

Already engage with Orange Ventures



Ternwaves (France)

Present days: June 17th and 18th

www.ternwaves.com

Innovative modulation enables ultra-long-range, low-power satellite communications for GEO and LEO. Supported by the European Space Agency, we offer telcos a dual-use Direct-to-Dongle solution. With Orange: after a 2025 transmission demonstrator, we built an end-to-end smartphone PoC, ready by T4 2026.

Already engage with Orange Fab



Moabi (France)

Present days: June 18th and 19th

www.moabi.com

MOABI automates cybersecurity audits and tests for thousands of software without source code, validating security fast.

Already engage with Orange Cyberdefense

Future-ready Business

In an environment where businesses need to balance performance, security, and speed, Orange supports the transformation of business operations with solutions that are practical, robust, and ready to deploy today.

Future-ready Business reflects Orange's ability to combine AI, intelligent supervision, connectivity, and infrastructure security to address operational and societal challenges with real impact.

This space shows how Orange is developing useful, scalable business applications built around practical AI and innovation designed for real operational needs. From port operations and critical infrastructure security to new approaches developed with start-ups, each solution highlights technologies that can help speed up decision-making, improve efficiency, and strengthen control over complex environments.

Operational AI Agents with Live Intelligence

Ready to deploy sovereign AI agents across critical operations?

Operational AI agents are integrated into the digital twin of a port area to automate actions, support operational management, and improve team safety.

AI deployment is entering a new phase. The challenge is no longer experimentation, but scaling practical, secure, and manageable uses. With **Live Intelligence**, Orange Business shows how AI agents can be integrated into business processes to automate certain tasks, support decision-making, and continuously monitor operations within a sovereign, secure, and resilient framework.

Take a port, for example. How can operators reduce disruptions across logistics chains, where the financial impact can be significant? How can they better manage the safety risks created by multiple operations happening simultaneously on site?

At VivaTech, visitors discover the digital twin of a port area and see how **Live Intelligence** connects field data, supervision tools, and AI agents to:

- Detect risk situations.
- Anticipate disruptions.
- Recommend corrective actions.
- Help operators manage business more effectively.

Users can also interact with the system using natural language, making operations faster and easier to manage. **Live Intelligence** goes beyond improving digital twin visualization. It turns the digital twin into a real operational decision-support tool.

The solution also brings together several partners. Ensemble Analytics contributes expertise in business process automation and orchestration, while Wearin' adds a field-focused layer centered on team safety and operational data reporting. Together, they show how **Live Intelligence** can quickly integrate different data sources, software components, and AI agents within a controlled environment.

Designed to meet immediate business needs, **Live Intelligence** helps accelerate AI adoption across high-value processes, improve operational performance, and strengthen team safety. Fully aligned with Orange's innovation strategy, the solution delivers practical, responsible AI tools that are ready to deploy today, particularly for organizations operating in complex or critical environments.

Orange Drone 360

Ready to protect sensitive sites and detect intrusive drones with a sovereign as-a-service solution?

Discover a complete drone security solution combining intelligent detection, dynamic mapping, and unified supervision.

As civilian drones become more widespread and malicious uses continue to grow, the ability to detect, identify, and classify intrusive drones has become a major security challenge. Against this backdrop, Orange Business is unveiling its first counter-drone offer in Europe at VivaTech: **Orange Drone 360**. The demo shows how drones, combined with a supervision cockpit and dynamic mapping, can become a powerful operational tool for securing and monitoring sensitive areas.

On the Orange stand, visitors discover a web interface built around an interactive map where drones move across a defined area. The system displays drone movements live, instantly detects suspicious objects, and provides tactical data to support faster, better-informed decisions. The demo shows in practical terms how intelligent sensors and a unified supervision platform can help protect sensitive perimeters, from industrial infrastructure and public events to strategic sites.

The demo also highlights a broader approach to counter-drone security. The solution is built on an architecture designed to rely on Orange's sovereign infrastructure, combining secure connectivity, trusted cloud services, and a supervision center operated from France. It also demonstrates Orange Business's ability to deliver a new generation of security solutions. Its as-a-service model allows for fast and flexible deployment without heavy hardware investment, while remaining scalable and open to future technology integrations. Lightweight to deploy yet powerful in operation, the solution fits naturally into Orange's wider security ecosystem.

With **Orange Drone 360**, Orange shows its ability to deliver practical, sovereign security solutions that are ready to deploy across sensitive environments.

Startups

DataGalaxy

DataGalaxy (France)

Present days: June 17th, 18th and 19th

www.datagalaxy.com

DataGalaxy is an innovative startup specializing in collaborative data governance. Focused on usage, DataGalaxy offers the first agile data mapping platform, which enables teams to share a common knowledge of the company's data to stay focused on the essential: creating value with data.

Already engage with Orange Ventures

dataiku

Dataiku (France)

Present days: June 17th, 18th and 19th

www.dataiku.com

Dataiku is the enterprise platform for building, deploying, and governing AI — enabling transparency and control.

Already engage with Orange Ventures

donna.

Donna (Belgium)

Present days: June 17th and 18th

www.askdonna.com

Donna is a proactive AI assistant designed to transform field sales operations by automating administrative tasks, capturing meeting insights, updating CRM systems, and helping sales teams focus more on closing deals and less on routine work.

Already engage with Orange Fab

ETHIQAIS
Safe technology for everyone

Ethiqais (France)

Present days: June 18th and 19th

www.ethiqais.com

ETHIQAIS is a European deeptech startup that provides a secure, unified workspace to automate AI documentation, risk management, and compliance, ensuring responsible, robust, secure, and by-design compliant AI for regulated industries.

Already engage with Femmes entrepreneuses

famoco

Famoco (France)

Present days: June 18th and 19th

www.famoco.com

Famoco is the leader in Android-based transaction devices. FAMOCO's sights are set on the transport, payment, logistics and access control markets and on equipment for mobile workers. With its range of secure and remotely managed devices, the company has developed the first Android-based transaction solution.

Already engage with Orange Ventures

Forgis®

Forgis (Switzerland)

Present days: June 17th and 18th

www.forgis.com

Forgis develops Fabrica, a factory operating system powered by its multimodal foundation model Hyperion — built with ETH Zurich and IBM — to deliver closed-loop, context-aware optimization of quality, uptime, throughput, energy, and robotics across machines and processes with minimal data

Already engage with Challenge Award

H

Hcompany (France)

Present days: June 17th and 19th

www.hcompany.ai

They design, build, and deploy cost-efficient virtual humanoid agents for enterprises, enabling fast, API-free automation of complex workflows across web portals and legacy tools.

Already engage with Orange Ventures

Startups



LikiMobile (Poland)

Present days: June 18th and 19th

www.likims.com

ORION product, the local operational capability system for crisis management centers and civil protection facilities. The system combines infrastructure data (utility and environment) with a local AI assistant to build situational awareness, detect disruptions and recommend actions also in conditions of lack of Internet access.

Already engage with Orange Fab



Logatta (Jordan)

Present days: June 18th and 19th

www.logatta.com

At Logatta, we turn big data and AI into real business value, delivering actionable insights that drive smarter decisions and fuel growth. Our customized solutions help organizations make data a competitive advantage, keeping them ahead in a fast-moving market.

Already engage with Orange Fab MEA



Mobicrawl (France)

Present days: June 17th and 19th

www.mobicrawl.com

Mobicrawl provides a SaaS platform to centrally manage and secure OS updates for professional Android device fleets (Zebra, Honeywell, Unitech, Samsung) from a single interface.

Already engage with Femmes entrepreneuses



MultiverseComputing (Spain)

Present days: June 17th, 18th and 19th

www.multiversecomputing.com

Multiverse Computing develops quantum software to solve complex real-world problems, with applications in portfolio optimization, risk analysis, and market simulation across industries.

Already engage with Orange Ventures



NeuralkAI (France)

Present days: June 18th and 19th

www.neuralk-ai.com

AI-powered data analysis solution helping businesses make more informed and strategic decisions, with Orange.

Already engage with Orange Business



SandToGreen (Morocco)

Present days: June 18th and 19th

www.sandtogreen.com

Sand to Green is a Moroccan agri-tech startup that turns arid lands into fertile agricultural zones by combining agroforestry, water desalination, and climate technologies—aiming for large-scale soil regeneration across Africa.

Already engage with Orange Fab MEA



Supervizor (France)

Present days: June 17th and 18th

www.supervizor.com

Plug-and-play software platform designed to help internal audit teams automatically detect accounting errors and frauds. The software automates the identification of inevitable accounting and operational errors, fraud, and overpayments from suppliers, on a daily basis, enabling companies of any size to control automatically their operational data.

Already engage with Orange Ventures

Startups



Thunders (Tunisia)

Present days: June 17th and 18th

www.thunders.ai

Thunders provides intelligent automation of software testing through AI agents.

Already engage with Orange Fab MEA



TOMPAERO

Tompaero (France)

Present days: June 17th and 18th

www.tompaero.com

Company specialized in the design and manufacturing of drones for industrial applications, such as surveillance, mapping, or delivery.

Already engage with Orange Business



**World
Intermediation
Platform**

WIPwork (Madagascar)

Present days: June 19th and 20th

www.wipwork.com

WIPwork connects top talent and hiring companies, making the process easier for both.

Already engage with Orange Fab MEA



**Seaman
Solutions**

SeamanSolutions (Belgium)

Present day: June 20th

www.seaman-solutions.com

Seaman Solutions simplifies seafarer certification and training with fast, flag-approved services worldwide.

Already engage with Orange Fab

Future-ready Experience

In a world where technology needs to prove its value in everyday life, Orange supports both consumers and businesses with solutions that are practical, simple, and trusted. **Future-ready Experience** reflects Orange's ability to combine innovation, seamless experiences, and secure customer journeys to address real-world needs, as closely as possible to the expectations of both individuals and professionals.

This space shows how Orange is making services more accessible, intuitive, and secure through solutions designed around everyday challenges. From mobile payments and number verification to health, nutrition, responsible consumption, and support for pregnant women, each demo highlights technologies that bring practical improvements to daily life and make innovation feel more accessible to everyone.

Trusted interactions

Ready to make customer journeys simpler and more secure?

Real-time number verification and certified caller ID are two innovations helping businesses to improve conversion rates, increase answer rates, and build customer loyalty.

Every day, millions of calls take place between businesses and customers. But trust is becoming harder to maintain. Phone scams are increasing, while mobile sign-up processes often remain long and frustrating. In this context, Orange is introducing a new approach to customer journeys built around Network APIs that secure interactions, simplify authentication, and make communications clearer and more trustworthy.

Trusted Interactions shows how the network itself can become a driver of trust at every stage of the customer experience, from number verification to caller identification.

At VivaTech, visitors discover a complete e-commerce customer journey:

- During sign-up, users can create an account without entering a verification code sent by SMS. Their number is automatically verified through the Orange mobile network.
- Later, when customer service calls back about a delivery, the brand name appears on screen before the call is answered. Customers can immediately identify the call as legitimate and answer with confidence.

Because these interactions are built directly into the network, there is no third-party app to install. It also follows a trust-by-design approach and relies on international standards for number verification.

This innovation addresses practical business needs around conversion, answer rates, security, and reducing customer drop-off, with relevant use cases across e-commerce, healthcare, finance, delivery services, and customer support. Where third-party providers rely on app-based solutions that can be bypassed, Orange operates directly within the network itself, ensuring a high level of reliability, security, and compliance.

Trust starts in the network. And the network just got smarter.

Tap to Pay

Ready to accept card payments directly from a smartphone, without a dedicated payment terminal?

By making fast and secure payments possible anywhere, the solution gives businesses greater flexibility and independence in the way they sell.

As retailers, craftspeople, freelancers, and micro-businesses look for payment solutions that are quick to deploy and easy to use day to day, this innovation offers a practical answer to a real need. It allows businesses to accept card payments without investing in a dedicated payment terminal, making it easier to sell both in-store and on the move.

The innovation behind the solution is simple but powerful: turning a smartphone into a payment terminal in just a few minutes. Using W-HA's Contodeo app, an iPhone or Android smartphone can accept card payments directly, with no additional hardware required. Merchants can create an account, activate the service, and start accepting payments immediately. Secure and fully certified, the solution uses NFC technology to support fast and reliable contactless payments. Designed and developed entirely in France, it delivers a sovereign and secure payment experience.

At VivaTech, visitors will be able to see the solution in action live. One person plays the merchant, another the customer, and together they complete a full transaction instantly validated on the smartphone. The demo highlights both the simplicity of the experience and the speed of deployment.

Beyond the functionality itself, the solution is also built around trust. As a major smartphone distributor, Orange brings an important layer of credibility to the highly sensitive world of payments. Its partnership with Apple, compliance with industry security standards, and the positioning of both W-HA and Orange as payment players all reinforce that legitimacy. The solution also reflects Orange's innovation strategy by delivering a practical and inclusive response to the needs of freelancers, micro-businesses, and small companies looking for simple and effective payment solutions.

Startups



Batch (France)

Present days: June 17th, 18th and 19th

www.batch.com

Customer engagement platform intended to help marketers execute CRM tactics over various operating systems and mobile websites. The platform features the ability to personalize campaigns and offer real-time data, enabling businesses to track the customers activities.

Already engage with Orange Ventures



BeBouncy (Tunisia)

Present day: June 19th

www.bebouncy.com

Be Bouncy uses AI agents to centralize, automate, and optimize customer conversations across messaging and social channels, turning interactions into revenue and reducing churn in real time.

Already engage with Orange Fab MEA



Biolevate (France)

Present day: June 19th

www.biolevate.com

AI-Assisted healthcare innovation. Biolevate's advanced AI tools can transform your processes and turn data into actionable insights. Maximize operations, strengthen compliance, and drive innovation with intelligent solutions tailored to your needs.

Already engage with Orange Ventures



Doctreen (France)

Present days: June 17th and 19th

www.doctreen.com

They generate AI-powered imaging reports from dictation and, as an Enovacom imaging partner, offer a strong sovereign alternative in a field increasingly dominated by US players, (our other partner Gleamer was just acquired by a US group).

Already engage with Orange Business



Epoca (France)

Present days: June 17th and 20th

www.epoca.health

EPOCA reinvents senior care through medical remote monitoring, combining technology, geriatric expertise, and human support to provide safe, personalized, 24/7 care at home or in care facilities.

Already engage with Orange Ventures



Hexadone (France)

Present days: June 17th, 18th and 19th

www.hexadone.fr

One-stop access to your reliable, structured data, enriched with other external sources, ready to be exploited and valorized, thanks to a highly secure, sovereign and open.

Already engage with Orange France



Igonogo (France)

Present days: June 17th and 18th

www.igonogo.io

Igonogo enables brands to better understand their customers by detecting emotions and unspoken reactions solely from finger movement patterns.

Already engage with Femmes entrepreneuses

Startups

The logo for Intella, featuring the word "intella" in a lowercase, sans-serif font. The "i" and "l" are dark blue, while the "a" is orange.

Intella (Egypt)

Present days: June 19th and 20th

www.intellaworld.com

Intella is a data-tech company specializing in conversation intelligence, with an Arabic-first speech-to-text engine that can transcribe 25 Arabic dialects with 95.7% accuracy.

Already engage with Orange Fab MEA



MamaBox (Morocco)

Present days: June 17th and 19th

www.mamabox.ma

MamaBox makes the parenting journey easier thanks to MamaBot, a multilingual AI available on WhatsApp. It provides mothers with reliable, free medical guidance—from pregnancy through the child's first years.

Already engage with Orange Fab MEA



Mooncard (France)

Present days: June 18th and 19th

www.mooncard.co

The Mooncard solution is unique in its capacity to fully automate corporate spend and expense report processes. More than 6,000 public and private entities have chosen Mooncard, including more than 350 accounting firms that recommend the solution to their clients.

Already engage with Orange Ventures



Orange Travel

OrangeTravel (France)

Present days: June 19th and 20th

www.travel.orange.com

Orange Travel is Orange Wholesale's flagship digital travel connectivity solution, leveraging Orange's global roaming footprint and ROC expertise to deliver high-performance prepaid eSIM offers (data, voice, SMS) across 200+ destinations, with disruptive unlimited bundles, API-based integration for partners, and top-rated 24/7 multilingual customer support.

Already engage with Orange Wholesale



Playlounge (France)

Present days: June 19th and 20th

www.playlounge.games

Cloud gaming solution designed for hotels, offering guests an immersive video gaming experience directly in their room.

Already engage with Orange Wholesale



Sonaïd (France)

Present days: June 19th and 20th

www.sonaïd.ai

Sonaïd.ai turns critical sounds into safety alerts with a lightweight, on-device SDK that covers blind spots, preserves privacy by design, filters only distress signals—not speech—and is built on state-of-the-art sound detection research.

Already engage with Challenge Award



Umed (Ivory Coast)

Present days: June 17th and 19th

www.umedci.com

Umed is a telemedicine and ambulatory care center that improves access to healthcare for urban populations through digital medical regulation, home care, and remote medical follow-up.

Already engage with Orange Fab MEA

Startups



Ringover (France)

Present days: June 17th, 18th and 19th

www.ringover.com

Ringover is an easy-to-use all-in-one omnichannel CCaaS platform with a good UX for SMBs of all stage, accessible from any device, anywhere. It is a features-rich solution, highly interconnected.

Already engage with Orange Ventures



Rofim (France)

Present day: June 17th

www.rofim.com

Rofim is a platform dedicated to all healthcare professionals, offering a wide variety of service such as tele-expertise, teleconsultation, collaborative diagnostic (eRCP), patient file sharing, social network for health professionals, hospital management, messaging services and data visualization.

Already engage with Orange Ventures



Sêmeia (France)

Present days: June 18th and 19th

www.semeia.io

Sêmeia is a remote monitoring platform that improves the care of patients with serious or chronic diseases and simplifies the work of healthcare professionals. It targets four therapeutic areas in particular: kidney transplantation, breast cancer, lung transplantation and mental illnesses.

Already engage with Orange Ventures



Share-ID (France)

Present days: June 17th and 18th

www.shareid.ai

ShareID enables companies to verify in seconds that the person behind the screen is truly who they claim to be.

Already engage with Femmes entrepreneuses



Revolyt (France)

Present day: June 19th

www.revolyt.fr

Revolyt reconditions used lithium-ion batteries into home solar storage systems, helping households store surplus solar energy and extend battery life sustainably.

Already engage with Orange Ventures

Future-ready Society

In a world where digital trust has become a major issue, Orange shows how technological innovation can also help address very real needs around awareness, protection, and support. **Future-ready Society** reflects Orange's ability to combine expertise, education, and immersive experiences to help people better understand risks and adopt safer digital habits.

This space highlights demos designed to make cybersecurity more accessible, engaging, and practical. From immersive escape games and digital responsibility education to a documentary raising awareness around cybercrime, each experience reflects Orange's commitment to helping build a digital world that is safer, more inclusive, and more responsible.

Protocol 404

Immersive Play

Ready to put your instincts to the test and see how you'd respond during a cyberattack?

This escape game experience helps make cybersecurity more accessible, easier to understand, and more engaging for all audiences.

In the event of a cyberattack, the right response can make all the difference. With **Protocol 404 – Immersive Play**, VivaTech visitors discover an interactive cybersecurity awareness experience designed as a tablet-based escape game.

Participants are dropped into the middle of a cyber incident. Starting from an initial warning sign, they must spot a phishing attempt, identify affected systems, understand how ransomware spreads, and choose the right actions to limit the impact of the attack. Each stage highlights the key behaviors needed in a crisis situation: staying alert, reacting quickly, coordinating effectively, and involving the right people.

Designed to be accessible to a wide audience, the experience is aimed at both non-experts and visitors already familiar with cybersecurity issues. Its playful, collaborative format encourages participation, makes technical concepts easier to grasp, and sparks discussion between participants.

By making the consequences of poor decisions visible, while highlighting the importance of cybersecurity best practices, **Protocol 404 – Immersive Play** turns cybersecurity awareness into a practical, memorable, and useful experience. The demo also showcases the expertise of Orange Cyberdefense in cybersecurity education through a format that is easy to use, bilingual, and adaptable to different levels of cyber maturity.

A practical introduction to cybersecurity challenges, the experience shows how a single mistake can trigger a chain of incidents, while the right response can significantly reduce the impact of an attack.

Now it's your turn to play.

Don't Go to the Police

Ready to see how a single click can trigger a large-scale cyberattack?

This documentary explores how phishing and cyber-extortion attacks unfold, along with the very real consequences they can have for organizations and their customers.

At VivaTech, Orange Cyberdefense presents **Don't Go to the Police**, a documentary based on a true story showing how a single click can trigger a major cyberattack, with consequences extending far beyond the organization initially targeted. Inspired by a real case that took place in France and later spread internationally, the film sheds light on the mechanisms behind cyber-extortion, phishing, and the way attacks propagate through an increasingly interconnected ecosystem.

On the stand, visitors will discover a short version of the documentary designed to deliver a clear, accessible, and impactful look at today's cybercrime challenges in just a few minutes. Both immersive and story-driven, the film shows how an attack can begin, spread, and create ripple effects across businesses, customers, and entire value chains.

With this original documentary, Orange Cyberdefense highlights its commitment to making cybersecurity more accessible, understandable, and tangible beyond the world of experts. The demo also underlines the importance of awareness, reporting incidents, and responding appropriately to threats that now affect organizations of every kind, both public and private.

#ForGoodConnections

Ready to build healthier digital habits and spot risky situations online?

Interactive games and hands-on workshops raise awareness among young people about cyberbullying, excessive screen time, and the right ways to stay safe online.

The Orange **#ForGoodConnections** program promotes a more positive and responsible use of digital technology. Through offers, protection tools, awareness workshops, and interactive experiences, **#ForGoodConnections** reflects the Group's commitment to supporting families and helping them better prevent risks linked to excessive screen time and cyberbullying.

The goal is to raise awareness through playful activities and interactive workshops. During the Football World Cup this June, visitors will be able to test their aim by shooting targets designed to eliminate hateful messages displayed on a wall, similar to the kinds of messages young people may encounter online. They will also discover how difficult it can be to stay focused while multitasking, for example by juggling a soccer ball while reading a message on a smartphone.

In this space, parents and children can also take part in a quiz to see whether they know the right reactions to adopt in situations involving harassment, or when it's time to put the smartphone away.

Young visitors will also be able to explore and adopt safer online habits through a serious game designed to help them feel more confident and secure online.

Through these educational and interactive experiences, Orange is helping families better navigate the risks and challenges of the digital world.

Startups available on June 20th



Baumann (France)

www.baumann-ed.com

Baumann helps children overcome language learning challenges by turning articulatory phonetics into practical resources that strengthen auditory/visual discrimination and sound-letter-gesture links, improving continuity between families, schools, and speech therapy.

Already engage with Femmes entrepreneuses



Cibli job (France)

www.ciblijob.fr

Cibli uses an AI-driven, voice-based and adaptive application experience to uncover qualified candidates, help recruiters reach a broader pool of talent, and enable candidates to present their real skills despite traditional digital barriers.

Already engage with Femmes entrepreneuses



ColineCare (France)

www.coline.care

Coline.care supports the integration and retention of people impacted by chronic illness or disability via resources.

Already engage with Femmes entrepreneuses



GestiaSolidaire (France)

www.gestia-solidaire.com

Gestia Solidaire helps you secure rental income and optimize your taxes with responsible, guaranteed property management — while supporting affordable housing access for tenants with limited resources.

Already engage with Femmes entrepreneuses



Graya (Ivory Coast)

www.graya.app

Graya is a mobile app that helps local food businesses resell their unsold products at reduced prices to nearby consumers, boosting local economy and social solidarity while cutting food waste

Already engage with Orange Fab MEA



Gynger (France)

www.gyngercare.com

Gynger is a women's intimate health e-health app that brings together a network of practitioners to support, guide, and direct users toward tailored and personalized solutions.

Already engage with Handilab



H'ability (France)

www.hability.fr

H'ability uses gamified virtual reality to enhance patient engagement and progress in rehabilitation, offering a cable-free, easy-to-deploy immersive experience that helps overcome adherence barriers and supports consistent recovery.

Already engage with Femmes entrepreneuses

Startups available on June 20th



Historiar.io (Tunisia)

www.historiar.io

Historiar is a pioneering startup transforming cultural tourism, education, and events with virtual reality, augmented reality, and AI, delivering immersive experiences that bring history to life.

Already engage with Orange Fab MEA

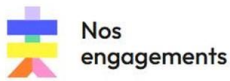


inSleepLab (France)

www.insleeplab.fr

inSleepLab specializes in preventing and managing sleep-deprivation risks in the workplace. It helps organizations identify, measure, and reduce the impact of fatigue on employee safety, health, and performance.

Already engage with Handilab



LaTribuHappyKids (France)

www.latribuhappykids.com

The Happy Kids Tribe makes preventive medicine effective and fun through educational kits designed by healthcare professionals using clinically proven methods. The LTHK educational approach is used at home, in doctors' offices, and in other healthcare settings.

Already engage with Femmes entrepreneuses



Mukiz (France)

www.mujiz.com

The best online music quiz app with friends, featuring genres from rap to rock, Disney, and anime.

Already engage with Orange Connect



Novanomader (France)

www.novanomader.com

NovaNomader is a travel app that personalizes destinations and itineraries—and generates useful data for professionals.

Already engage with Femmes entrepreneuses



OSIATech (Cameroun)

www.osia.tech

A school guidance platform that uses psychometric tests and artificial intelligence to help students choose their educational path.

Already engage with Orange Fab MEA



Otraverse.io (Tunisia)

www.otraverse.io

Otraverse helps brands turn their online store into an immersive AI-powered 3D shopping experience.

Already engage with Orange Fab MEA



Playzer (France)

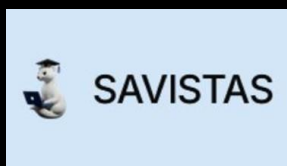
www.playzer.fr

Everything for a great time: clips, karaoke, stand-up, movies, series, concerts, sports, exclusive programs... No ads and cancelable at any time!

Already engage with Orange Content

REGARDEZ VOTRE MUSIQUE.

Startups available on June 20th



Savistas (France)

www.savistas.fr

Savistas leverages neuroscience and AI to create a virtual professor that adapts to individual learning styles, making education more accessible and personalized.

Already engage with Femmes entrepreneuses



Sawa Care (France)

www.sawa-care.io

Sawa is a solution for caregivers that combines the warmth of human support, the power of AI, a caregiver-care recipient communication module, and secure technology to centralize, coordinate, and streamline every stage of caregiving.

Already engage with Handilab



SeamanSolutions (Belgium)

www.seaman-solutions.com

Seaman Solutions simplifies seafarer certification and training with fast, flag-approved services worldwide.

Already engage with Orange Fab



Terrabiga (Burkina Faso)

www.terrabiga.com

Terra Invest has developed Terra Biga, a digital coordination platform that leverages WhatsApp, mobile money, and data to help African communities collectively fund needs, crowdfund projects, and organize group purchases for greater economic impact.

Already engage with Orange Fab MEA

Thanks

