

IT/Cloud Research community Industry Agriculture Healthcare **Policy** Manufacturing



Optimized Hybrid Space-Time Service Continuum in FaaS

PHYSICS empowers European CSPs (Cloud Service Providers) to exploit the most modern, scalable & cost-effective cloud model(FaaS), operated across multiple service & hardware types, provider locations, edge & multi-cloud resources.

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Makers





physics-faas.eu

Large Industries











Small & Medium sized **Enterprises**













Research









Collects and monitors health data but also applies a range of AI tools on top of them

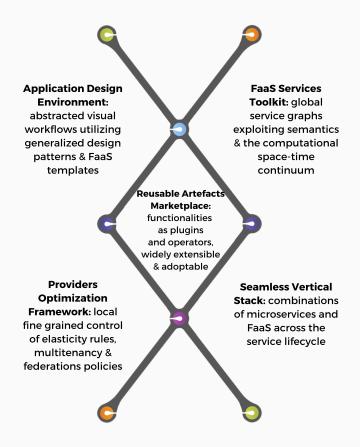


Precision **agriculture**, enabled in quasireal-time by PHYSICS will significantly enhance the needed resources through suitable plant management



Transforming parts of the classical system architecture into a serverless architecture

PHYSICS WILL DELIVER



EXPECTED IMPACTS



Minimization of service creation, configuration, and deployment time

Decouple the infrastructure
element from static agreements or
vendor lock-ins and will introduce
opportunities for new edge or
cloud providers

Reusable template flows and Al patterns, as well as cloud design patterns that speed up and enhance application creation