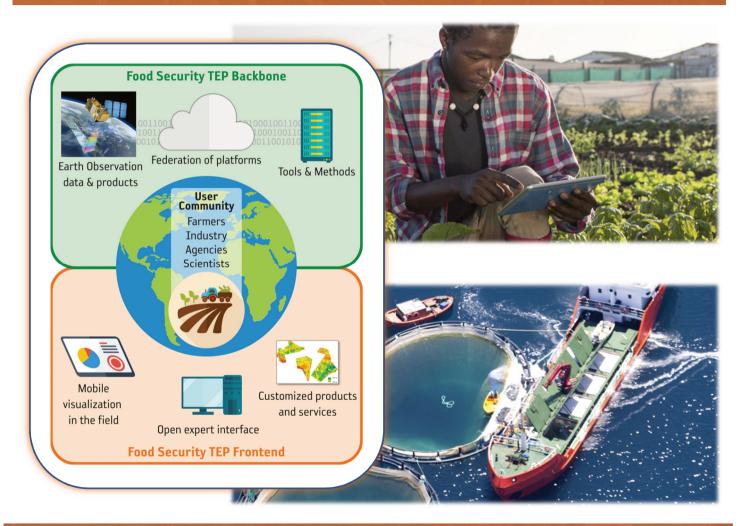
## → FOOD SECURITY THEMATIC **EXPLOITATION PLATFORM**





## FOODSECURITY-TEP-NET

Data driven information services need substantial ICT infrastructure. If own ICT resources are not adequate or economically meaningful, cloud platforms offer a solution as long as they guarantee data security and preserve ownership of the data.

The "Food Security TEP", a Thematic **Exploitation Platform** sponsored by the European Space Agency is such a platform.

The Food Security TEP hosts satellite data and most advanced cloud computing technologies to offer flexible hardware resources. It provides easy access to all Copernicus satellite data and a wealth of additional data sources. It facilitates implementation of data analytics or specific agricultural services.

Besides offering standard data analytics tools, it allows adding new processing algorithms, their execution, monitoring and maintenance.















## **FOODSECURITY-TEP.NET**

Do you have a remote sensing application that you want to try out but lack the necessary ICT infrastructure for?

Is your area of interest located in **Africa**?

Is your application based on Copernicus satellite data (plus additional data sources)?

We have good news for you!

Remote sensing applications specifically in African countries can be sponsored by ESA within a dedicated funding program, our **Early-Adopter Program!** 

Please find more information at:

https://foodsecurity-tep.net/earlyadopters

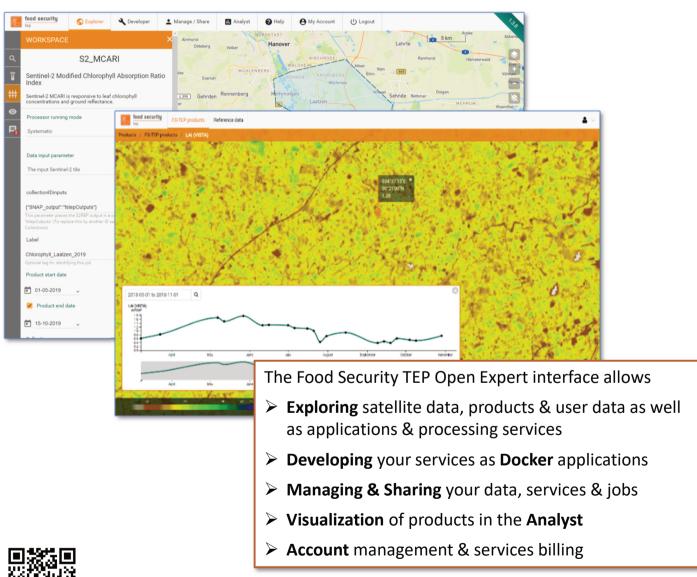
Or contact us at:

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https://foodsecurity-tep.net/app