Polar TEP Service Offering

The portfolio of Polar TEP services is listed in the table below.

If you are a research, development or pre-commercial user, you can benefit from ESA's Network of Resources sponsorship
https://eo4society.esa.int/sponsorship/

Service	Description	Cost (€)

Processor Onboarding
    1. Self-service
    2. Assisted
    3. Custom
	
	Use of on-line documentation and tutorials
	Up to 1 hour of chat support
	Assumes 2 days of analyst effort
		
		Free
		100
		1,500

Processor Execution (AaaS)
    Via UI
    Via API
		
		0.15 / hour
		0.30 / hour

Data Analytics
    Bronze
    Silver
    Gold
	Access to R, QGIS, SNAP, etc.:
	20 GB Storage, 50 hours online, Ticket Support
	100 GB Storage, 250 hours online, Chat Support
	500 GB Storage, 500 hours online, Voice Support
		
		10 / Month
		50 / Month
		100 / Month

Interactive Development
    Bronze
    Silver
    Gold
	Access to Jupyter:
	2 Cores, 8 GB RAM, 32 GB SSD, Ticket Support
	4 Cores, 16 GB RAM, 64 GB SSD, Chat Support
	8 Cores, 32 GB RAM, 128 GB SSD, Voice Support
		
		60 / Month
		125 / Month
		250 / Month

Machine Learning	Access to Hopsworks, EO-Learn: 40 GPU Cores, 112 GB RAM, 2,000 GB SSD, Voice Support	500 / Month
Value-Added Data Access (DaaS)	Web Services	Free
Data Storage (with DOI)	SSD (CREODIAS @ 0.1)	0.15 / GB / Month
Data Management Consulting		1,000 / hour
Promotion and Outreach	Presentations	500 /hour + Travel

Training
    On-Site
 	
    Webinar
		
		Travel + 2,000 / course
		1,000 / course

Help Desk		750 / hour
Forum	Creation and maintenance of a private discussion forum.	30 / month
R&D Challenge	On-site support of R&D Challenge	Travel + 1,000 / day