

Webinar outline



1. Welcome
2. Generic description of Sen2-Agri system
Focus to new users
3. Information about the release of the next version
4. Round-table of Sen2-Agri users: experience sharing and open questions
5. **Sen2-Agri visualization tool**

Sen2-Agri visualization tool



- Development of a visualization tool (raster and vector) for input and output of the Sen2Agri system
- Proposed specifications:
 - Web interface (allowing remote access)
 - Visualization of output products at any spatial resolution
 - Downloading of output products locally via the navigator
 - First steps of products analysis (e.g. statistics extraction over AOI and delivery as spreadsheet)

Sen2-Agri visualization tool



- Beta tool is being developed based on GeoStorm (already existing solution) on IPT Poland cloud
 - Close to Sen2-Agri products generated by Sen2-Agri IPT VM
 - Available tools: visualization enhancement (transparency management, vertical slider, temporal scale)
 - Access granted to IPT users to collect feedbacks
- Further analysis through a user survey
 - To identify other interesting features for IPT Poland users
 - To identify how to deal with local installation user :
 - Provide more standard products
 - Provide QGIS plugin to handle S2Agri products
 - Provide a portable version of the new web visualization web interface