How to Access LSA SAF (Land SAF) Products

A. Products ordering and Download:
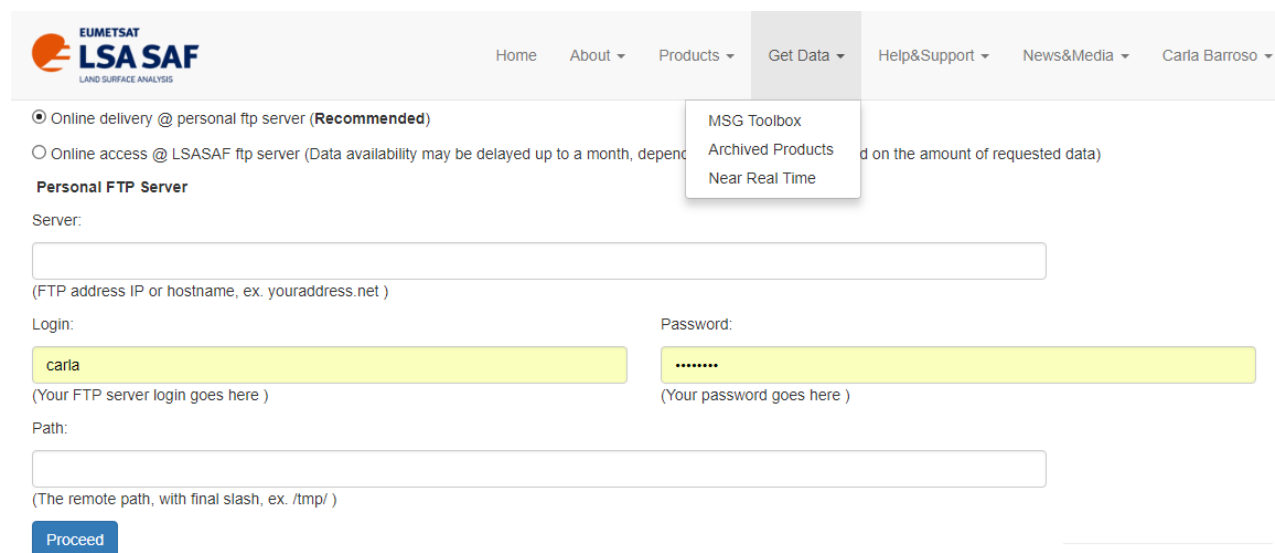
1) Go to http://lsa-saf.eumetsat.int

Enter your username and password

2) On the top menu select:

Get Data
Archived Products

3) Select the Dissemination Method, by choosing the following options:

Archived Products

Ordering Method

◉ Order Operational Products (**up to 1000 files**)

○ Order long time series (Operational Products & Data Records)

Order Delivery

○ Online delivery @ personal ftp server (**Recommended**)

◉ Online access @ LSASAF ftp server (Data availability may be delayed up to a month, depending on the server load and on the amount of requested data)

Personal FTP Server

Server:

(FTP address IP or hostname, ex. youraddress.net)

Login: Password:

| carla | .... |

(Your FTP server login goes here)   (Your password goes here)

Path:

(The remote path, with final slash, ex. /tmp/)

Proceed

And click on the Proceed button

4) Select the system (MSG/SEVIRI based), product, area and time period and click on the Proceed button

Query   Basket

Currently selected system: LandSAF MSG

○ MetOp/AVHRR based products
◉ MSG/SEVIRI based products

Change System

MSG/SEVIRI based products
☐ **ALL**

Wild Fires
☐ (FRPPIXEL) - Fire Radiative Power - PIXEL	☐ (FRPGRID) - Fire Radiative Power - GRID
☐ (FDeM) - Fire Detection and Monitoring	☐ (FRM) - Fire Risk Map

Vegetation Stress
☐ (ET) - Evapotranspiration	☐ (METREF) - Reference Evapotranspiration
☐ (DMET) - Daily Evapotranspiration	

Surface Radiation Budget
☐ (LST) - Land Surface Temperature	☐ (DSSF) - Downward Surface Shortwave Flux
☐ (DSLF) - Downward Surface Longwave Flux	☐ (ALBEDO) - Surface Albedo
☐ (BRF) - Bi-Directional Reflectance Factor	☐ (EM) - Land Surface Emissivity
☐ (MTAL) - MSG Ten Day Surface Albedo	☐ (DIDSSF) - Daily Downward Surface Shortwave Flux
☐ (DIDSLF) - Daily Downward Surface Longwave Flux	☐ (DLST) - Derived LST: 10-days composites
☐ (DLST-TSP) - Derived LST: Thermal Surface Parameters	

Vegetation State
☑ (FVC) - Fraction of Vegetation Cover	☐ (LAI) - Leaf Area Index
☐ (fAPAR) - Fraction of Absorbed Photosynthetic Active Radiation	☐ (MTFVC) - Fraction of Vegetation Cover
☐ (MTLAI) - Leaf Area Index	☐ (MTFAPAR) - Fraction of Absorbed Photosynthetic Active Radiation

Snow Cover
☐ (SC) - Snow Cover	☐ (SC (15 min.)) - Snow Cover

Product Development Status: Operational Pre-Operational Demonstration Internal Released

Area   **Date/Time (UTC)**

☐ **ALL**
☐ Europe
☐ Full
☑ MSG Disk
☐ North Africa
☐ South Africa
☐ South America

	Year	Month	Day	Hour	Minute
Start Date	2017	January	01	00	00
End Date	2017	March	31	23	59

Important Notes:
After 11/11/2015 only "MSG Disk" area is available.
Area "Full" only applies for FRPGRID product and before 11/11/2015.

Proceed   Reset   Clear Results

5) Once the list of files shows up, insert the number "1000" in the bottom box and click Paginate, to be able to see all the files. Select "All" and "Add to Basket".

6) Scroll to the top of the page and click on the "Basket" tab

7) Once in the Basket window select "All" and click the Disseminate button at the bottom

8) Go to the tab Basket,

9) Your order should be ready within a few minutes (you may need to refresh the webpage):

Índice de /LSASAF-Dissemination/Carla/

⬆️ [diretório principal]

Nome	Tamanho	Data de modificação
order_3497576391844022070.tar	251 MB	03/07/18, 15:26:00
order_6370056821946987809.tar	44.9 MB	25/06/18, 13:00:00
order_8851470349161210689.tar	4.6 MB	21/06/18, 15:19:00

10) Once the tar file is ready you can click on it to start the download