SEAScope @ Dragon4 Ocean Training Course 2018

Installation guide & test procedure

The instructions contained in this document assume that you have already downloaded the training material from the ftp.itc.nl FTP server.

All the SEAScope hands-on training sessions will use the same data and software. A self-extracting archive containing all the required materials has been uploaded in the directory for practical session 1 of day 4:

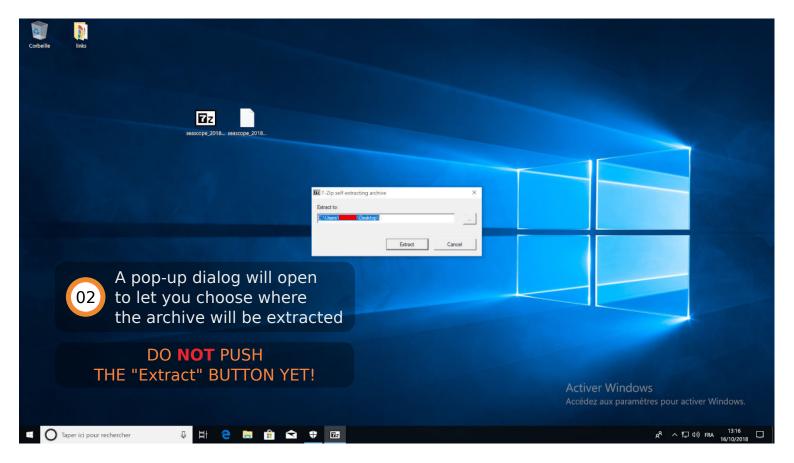
/pub/Dragon4_Lecturer_2018/04 Thursday_15_Nov_2018/D4P1_Wave_Currents_FCollard

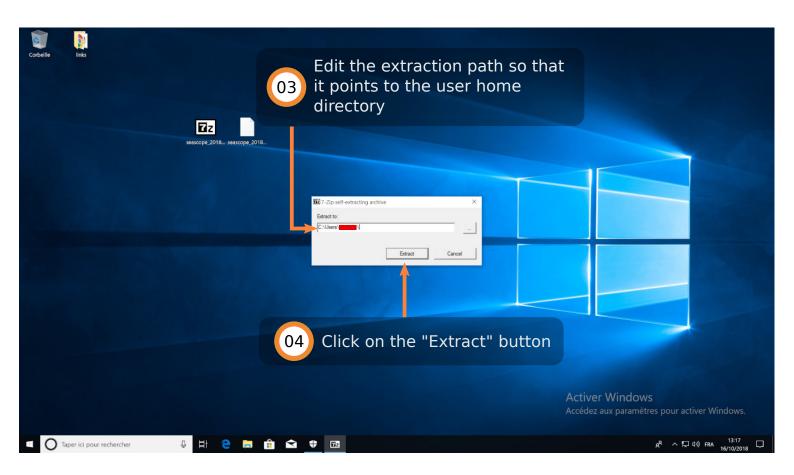
Inside this directory you should find the two files that compose the archive:

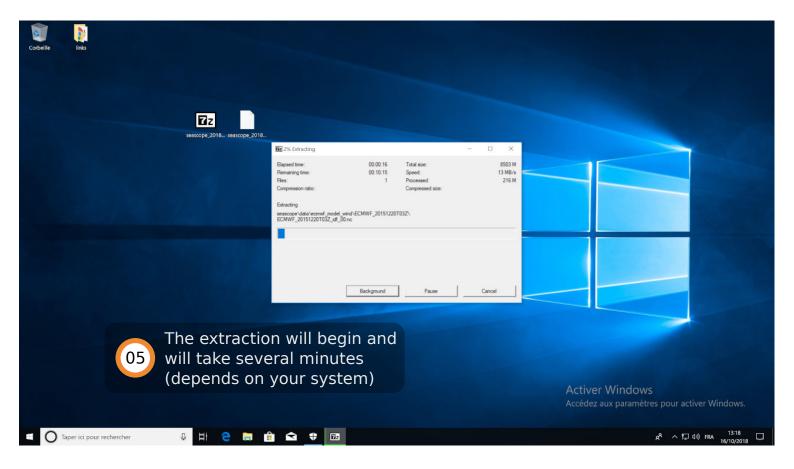
- seascope_2018_dragon4.7z.001
- seascope_2018_dragon4.exe

Download them, place them both on the Desktop and you should be ready to start the installation process.

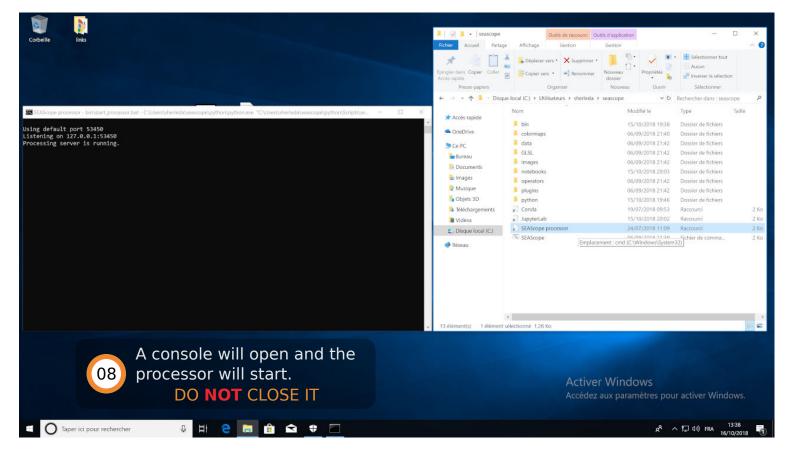


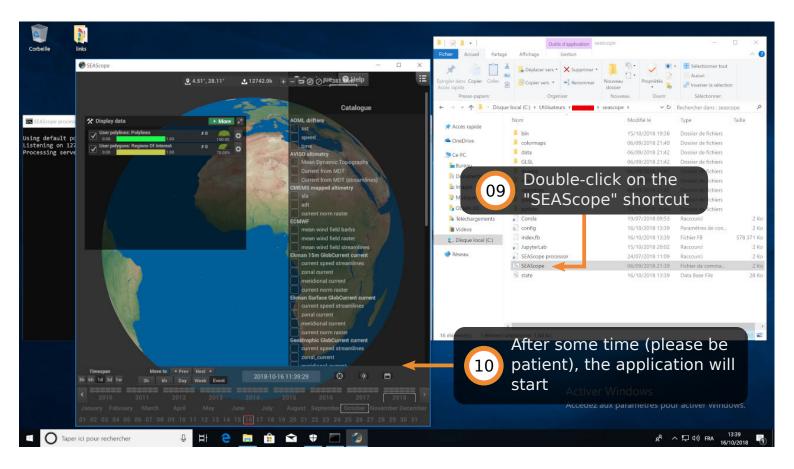


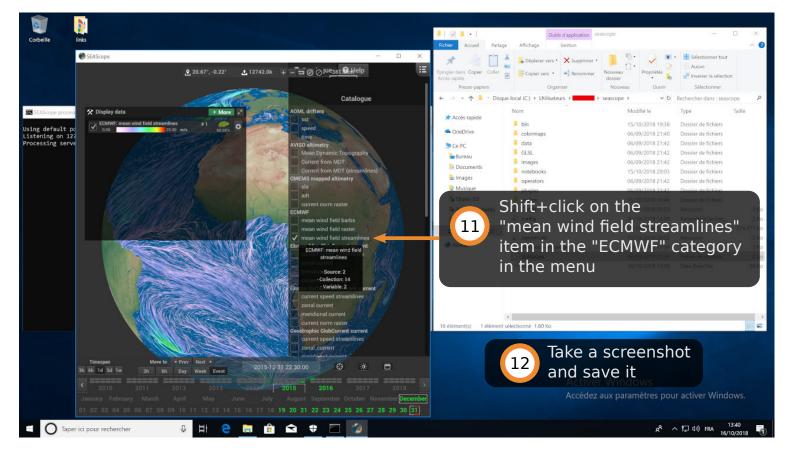


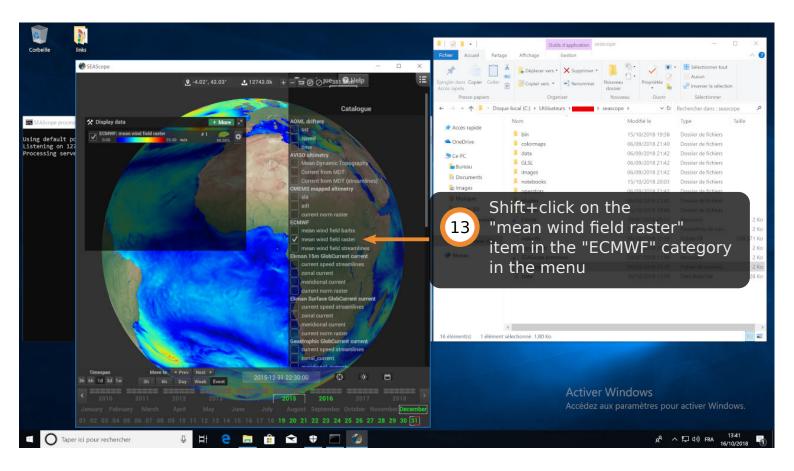


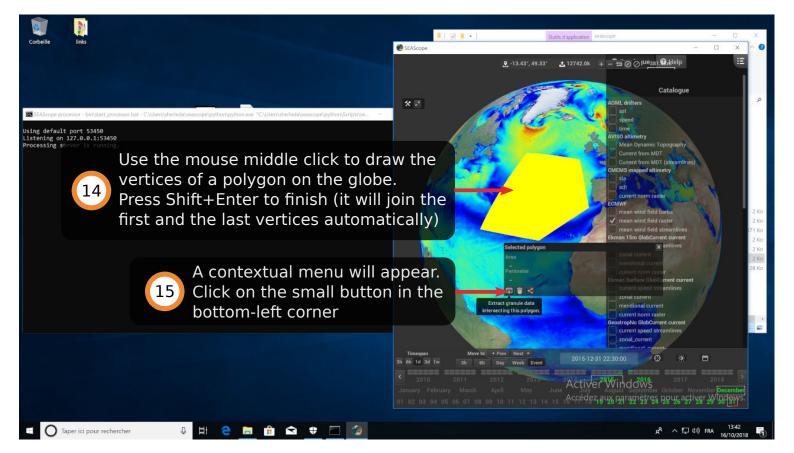
eille links	Fishier Accuel Parta Epingler dans Copier Collier Accès rapide	Couper Copier lo chemin d'accès Coller le raccourci Coller le raccourci			oper	t the file exp the "seasc user home c	ope" folder in
	 ← → · · ↑ ▲ · · Ce P ★ Accés rapide ♦ OneDrive ♥ Ce PC ■ Bureau ♥ Occuments ■ Images ♥ Musique ♥ Objets 3D ♥ Téléchargements ■ Vidéos ♥ Disque local (C) ♥ Réseau 	 Disque local (C) > Utilisateurs > Nom bin colormaps data GLSL images notebooks operators pityins python Conda JupyterLab SEAScope 	> seakope > Modifié le 15/10/2018 19-38 06/09/2018 21-42 06/09/2018 21-42 06/09/2018 21-42 06/09/2018 21-42 06/09/2018 21-42 06/09/2018 21-42 06/09/2018 21-42 15/10/2018 20-02 15/10/2018 20-02 24/07/2018 11-09 06/09/2018 21-39	Type T Dossier de fichiers Dossier de fichiers Raccourci Raccourci Fichier de comma.	2 Ko 2 Ko 2 Ko 2 Ko 2 Ko	 D Rechercher dans : seascope 	
	13 élément(s)		e-click on cope proc		shortcı		
C Taper ici pour rechercher		â a †				Activer Windo Accédez aux param	WS ètres pour activer Windows. 유 수 단 예 태제 1336

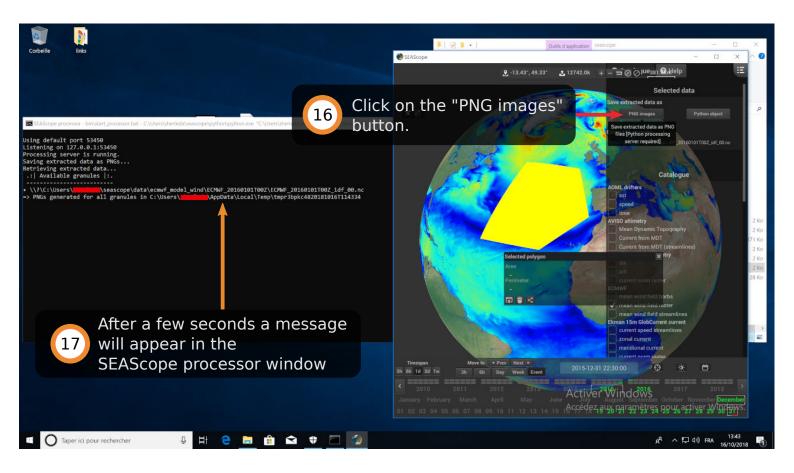


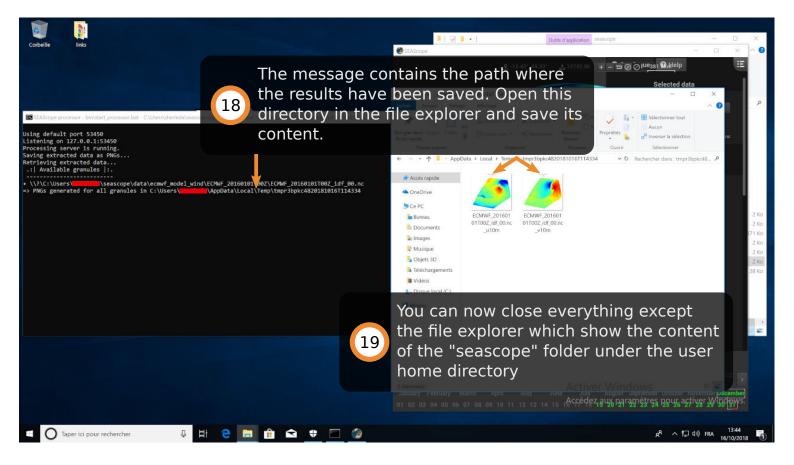


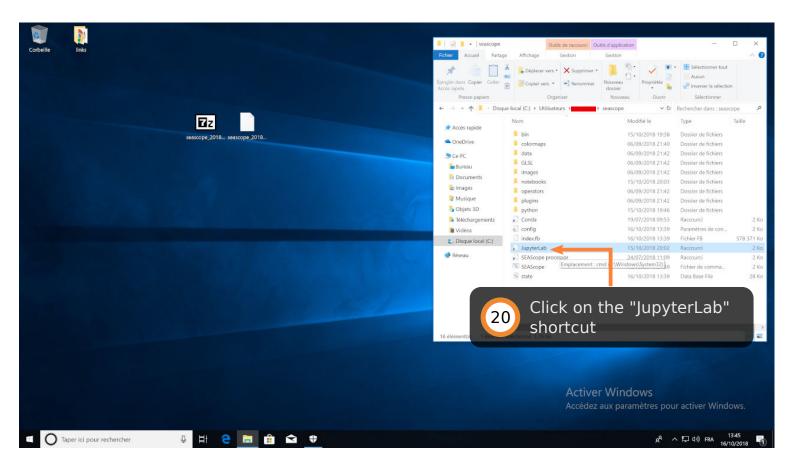




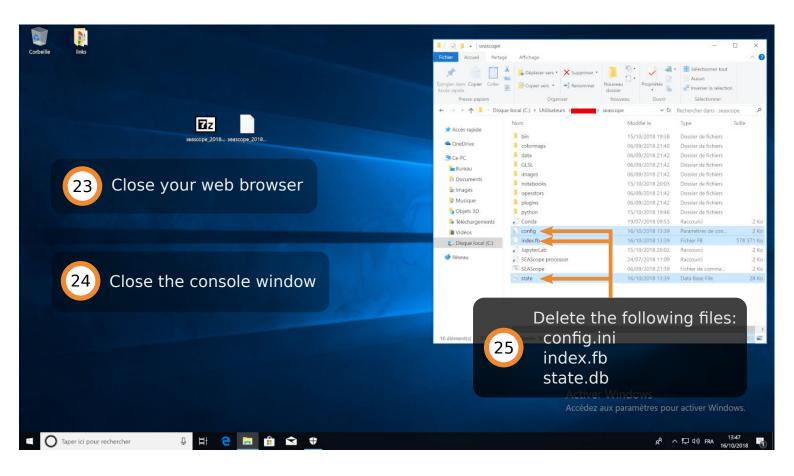








Uupyter.lab - bin\start_jupyter.bat - C:\Users\sherleda\seascope\python\gython.exe "C:\Users\sherleda\seascope\python\gython.exe "C:\Users\sherleda\seascope\python\gython.exe "C:\Users\sherleda\seascope\python\gython.exe "C:\Users\sherleda\seascope\python.exe "C:\Users\sherleda\seascope\pyt	ascope\python\Scripts\jupyter-lab	- 🗆 ×	Outils de raccourci Outils d'application -	D X
[1] 13:46:18.584 LabApp] JupyterLab application directory is C:\Users\sherle [W 13:46:18.600 LabApp] JupyterLab server extension not enabled, manually 1 [1] 13:46:18.600 LabApp] JupyterLab beta preview extension loaded from C:\Us s\JupyterLab [I] 13:46:18.600 LabApp] JupyterLab application directory is C:\Users\sherle [I] 13:46:18.600 LabApp] Serving notebooks from local directory: C:\Users\sh [I] 13:46:18.600 LabApp] The Jupyter Notebook is running at:		X + V Icathost8888/lab etting: lainther		× •
<pre>[I 13:46:18.600 LabApp] http://localhost:8888/ftoken=8b1733:34fc87f46ec5313 [I 13:46:18.600 LabApp] Use Control-C to stop this server and shut down all [C 13:46:18.600 LabApp] Copy/paste this URL into your browser when you connect for the first ti to login with a token: http://localhost:8888/token=4b1733:34fc87f46ec53138efc2508bb8279 [I 13:46:18.2004] LabApp] Accepting one-time-token-authenticated connection f [W 13:46:20.418 LabApp] Could not determine jupyterlab build status without [W 13:46:20.418 LabApp] doug for /api/contents/ekman.ipynb?content=0&1539690 n.jpynb [W 13:46:20.418 LabApp] 404 GET /api/contents/ekman.ipynb?content=0&1539690 [W 13:46:20.434 LabApp] 404 GET /api/contents/total.ipynb?content=0&1539690 [W 13:46:20.434 LabApp] 404 GET /api/contents/total.ipynb [W 13:46:20.434 LabApp] 404 GET /api/contents/total.ipynb</pre>		Poter 1		κο κο κο
21 First a console will appear Then your default		S. Teer t fallow		Ko Ko
22 web browser will open this page			Activer Windows Accédez aux paramètres pour activer Wind	ows.
📹 🔿 Taper ici pour rechercher 🛛 🖟 😫 💼 💼			ポ ^ペ ヘ 日 (10) FRA 16/	13:46 10/2018 - 🕤



Please send us A confirmation that you managed to install the package The screenshot from step 12 The files saved at step 18