# Aviso products & services:
what's new? (2014) – future developments (2015)

General & Web

- 🌐 New web site with now CTOH information included (see dedicated poster),
- 🌐 Online data extraction service (Odes) (see dedicated posters),
- 🌐 AltiKa 2014 workshop presentations online,
- 🌐 Gridded extraction service soon authenticated, using the same login/password than the FTP,
- 🌐 Meeting website,
- 🌐 New Gallery on the web.
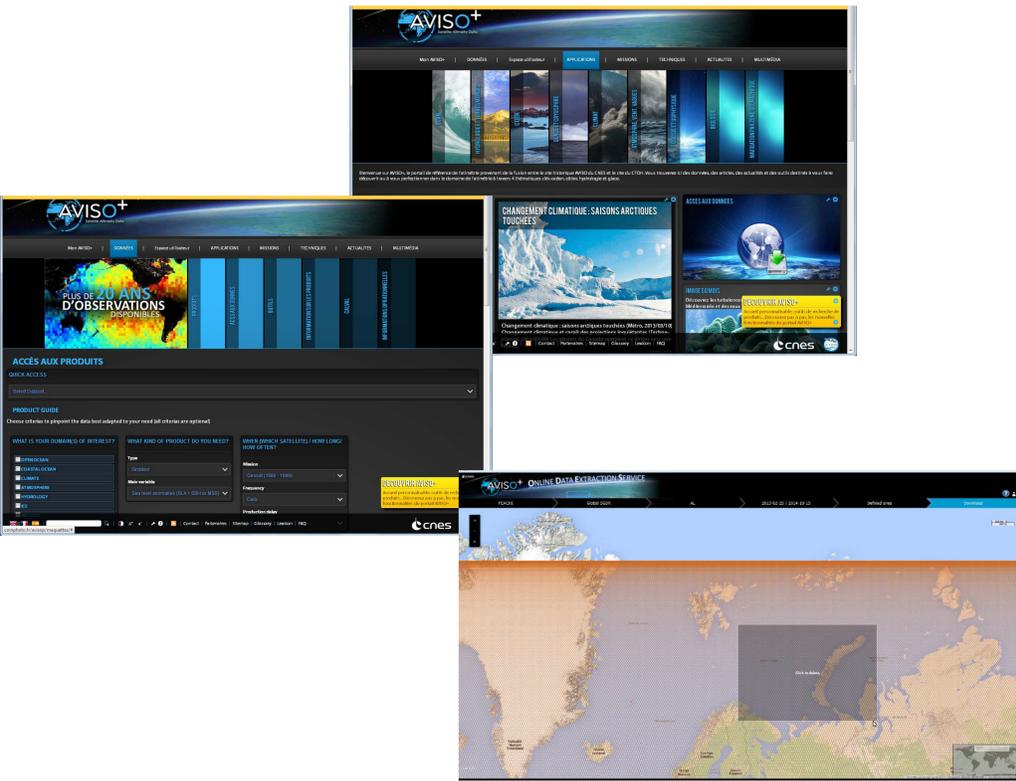
Data & products

Dataset upgrades / updates

- 🌐 Full reprocessing of Duacs Delayed-Time, with longer reference period, new format, new organization, improvement in corrections, etc., etc.
- 🌐 new Duacs Near Real-Time processing,
- 🌐 New MDT, using a longer reference period (MDT CNES-CLS13)
- 🌐 Integration of HY-2 & Saral within the Duacs DT/NRT and CorSSH products
- 🌐 Regular updates of all other datasets (GDRs, CorSSH, wind/waves, MSL & ENSO indicators…)
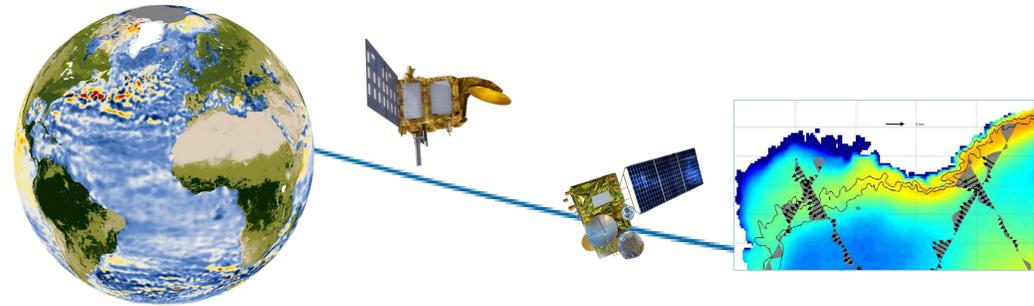
New datasets distributed

- 🌐 Saral experimental products (Peachi)
- 🌐 "enhanced" GDRs (from Calval expertise)
- 🌐 CTOH "X-Track" regional along-track SLA products (all through the Online data extraction service)
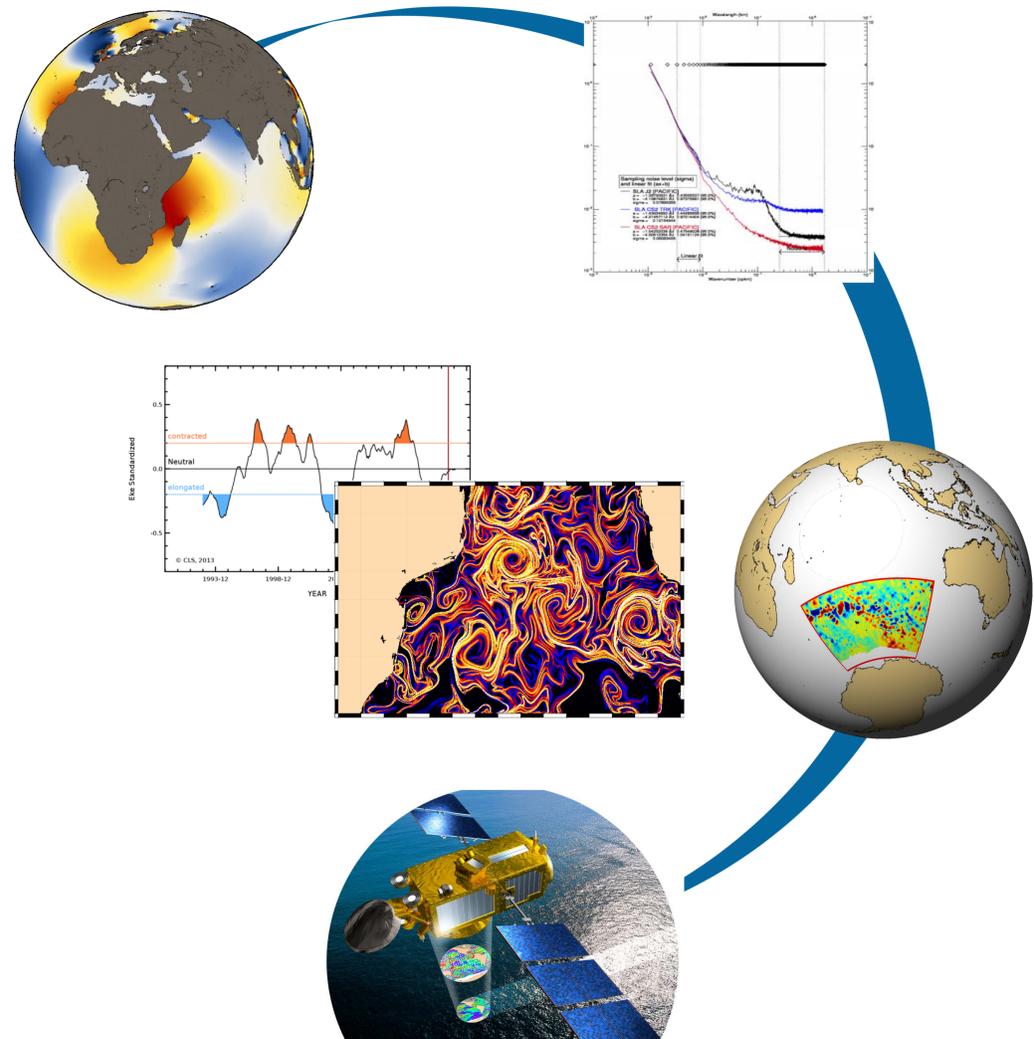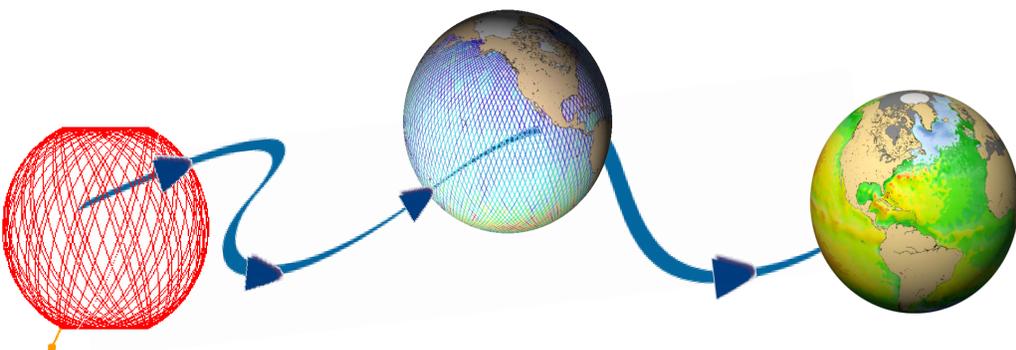
Future developments

- 🌐 Filament dataset,
- 🌐 FES2014 tide model
- 🌐 Kuroshio indicator,
- 🌐 North Pacific Gyre Oscillation, Pacific Decadal Oscillation indicators
- 🌐 Cryosat Processing prototype and drifting missions on the Online data extraction service
- 🌐 Jason-3 data (public after Calibration phase)
- 🌐 Follow-on to Keops, Mycto project with experimental data over the Kerguelen area.

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