

Section :	Interface
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The interface for controlling OMNI is handled by a web server. Since OMNI is basically designed to be used in the field, the interface separates monitoring, configuration, and requests tasks. At any time, the user can see the stations in error state or the stations that are not handled by OMNI.

The interface proposes the following main entry points:

- Supervisor
- Data center
- Configurator

The information displayed by OMNI are kept as concise as as possible: at the top level, the information is almost binary: ok/ko, and as the user goes deeper in the system, detailed information about each function of the stations are displayed.

As a general rule in OMNI, reddish colors indicate a problem.

PageHeader	Common header for each page of the OMNI interface
MainPage	Main OMNI page
Supervisor	Supervisor page
StationTile	Anatomy of the station tile
SingleStation	Single station page
HistoryPlots	History plots for a station
Maps	Station and connectivity maps
DataCenter	Select, view, and download data
Configurator	Group and individual settings
Association	Inserting a new station in OMNI
Alerts	List of alerts with the possible solutions