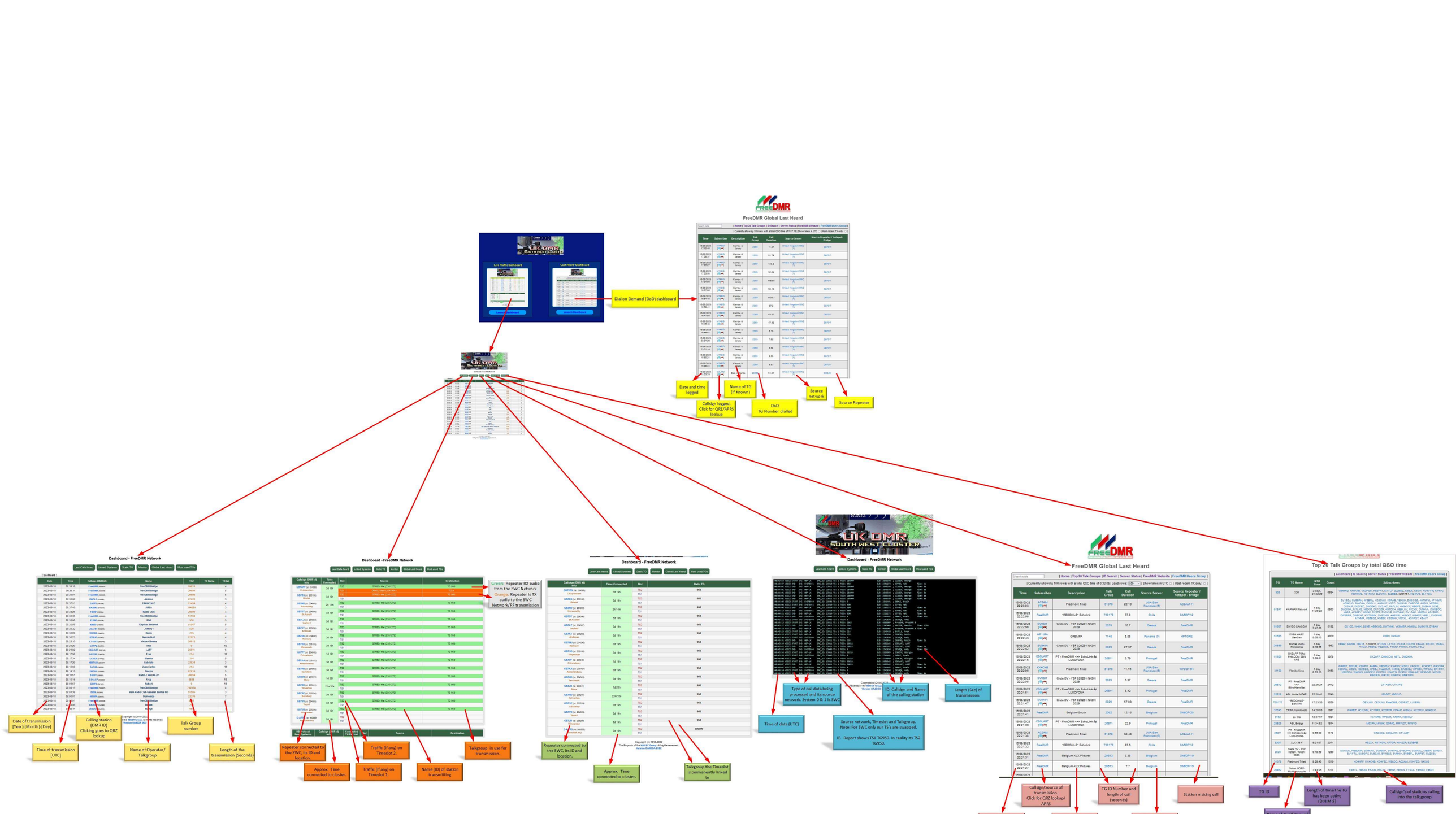
FreeDMR Global Last Heard
Dial on Demand (DoD) dashboard
Live Traffic Dashboard
'Last Heard' Dashboard
Launch Dashboard
Date and time logged
Name of TG (If Known)
Callsign logged. Click for QRZ/APRS lookup
DoD TG Number dialled
Source network
Source Repeater
Dashboard - FreeDMR Network
Last Calls heard
Linked Systems
Static TG
Monitor
Global Last Heard
Most used TGs
Date of transmission [Year].[Month].[Day]
Time of transmission [UTC]
Calling station (DMR ID) Clicking goes to QRZ lookup
Name of Operator/ Talkgroup
Talk Group number
Length of the transmission (Seconds)
Greens: Repeater RX audio from the SWC Network
Oranges: Repeater is TX audio to the SWC Network/RF transmission
Repeater connected to the SWC, its ID and location.
Approx. Time connected to cluster.
Traffic (if any) on Timeslot 2.
Traffic (if any) on Timeslot 1.
Name (ID) of station transmitting
Talkgroup in use for transmission.
Type of call data being processed and its source network. System 0 & 1 is SWC
Time of data (UTC)
Source network, Timeslot and Talkgroup. Note: For SWC only our TS's are swapped. IE. Report shows TS1 TG950. In reality its TS2 TG950.
ID, Callsign and Name of the calling station
Length (Sec) of transmission.
Talkgroup the Timeslot is permanently linked to
Callsign/Source of transmission. Click for QRZ lookup/ APRS
TG ID Number and length of call (seconds)
Station making call
Date and time (UTC) of transmission
Description of the TG
Location of Server being used
Top 20 Talk Groups by total QSO time
TG ID
Length of time the TG has been active (D:H:M:S)
Callsign's of stations calling into the talk group
Name of TG (If Known)