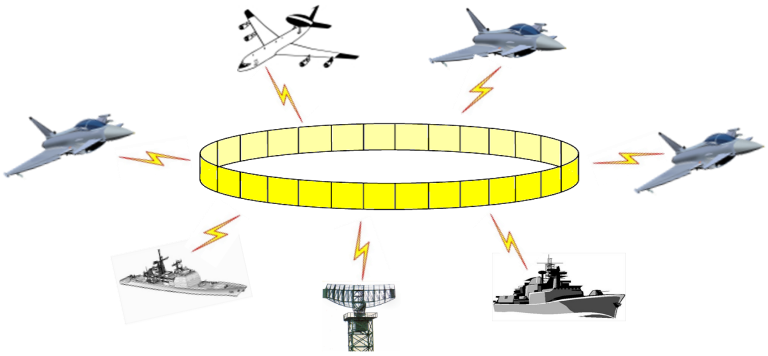
LinkSystems

MIDS Mission preparation

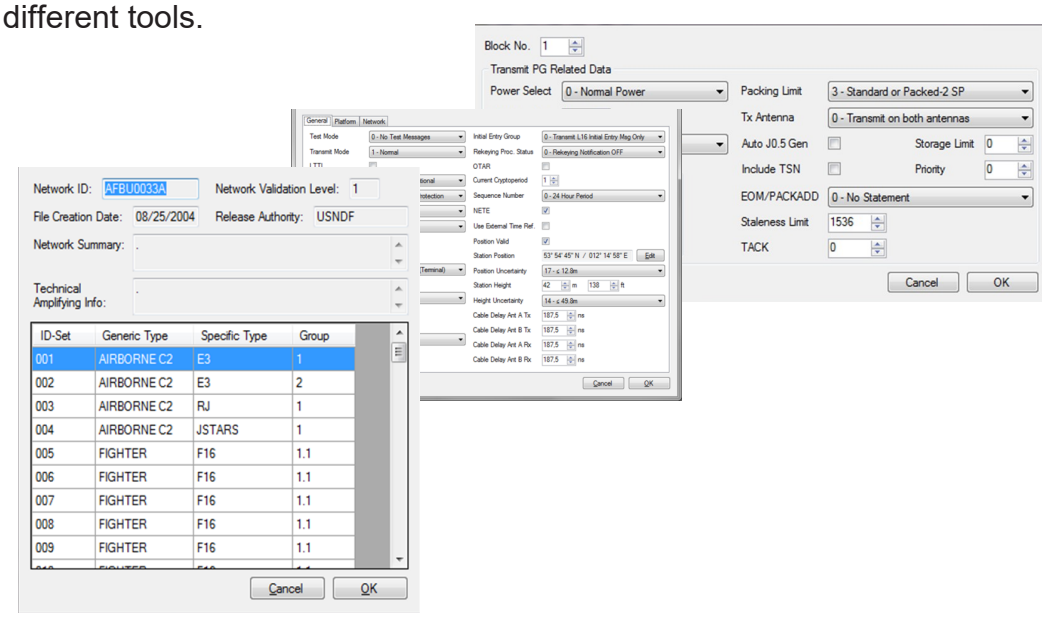
Features

The MIDS Mission preparation tool allows the permission preparation of MIDS loadfiles including Block Upgrade 2 (BU2) functionality. This loadfiles contain network-, platform- and mission specific data combined in one dataset.



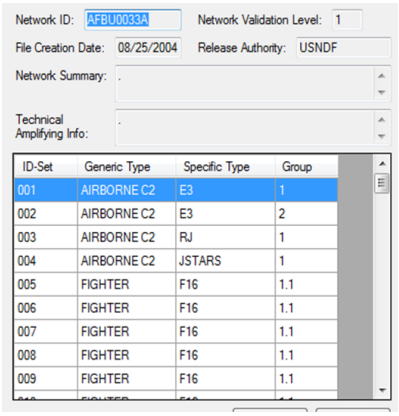
Network specific data can be imported from NETMAN-files, the other data can be manipulated manually.

The MIDS Mission preparation stores loadfiles in various formats to support different tools.



Runs on PCs using Windows 7, 8, 10 (64bit)

Network import

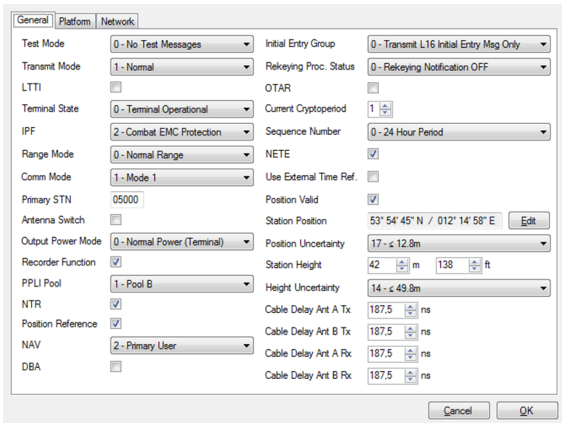


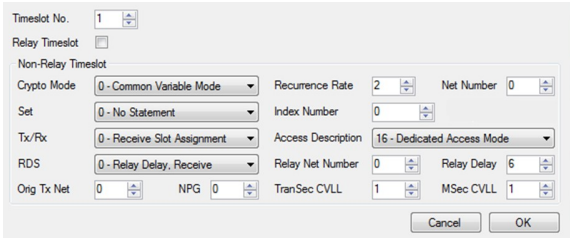
Import NETMAN T1+D1 network data.
All network data is integrated into the current loadfile, mission and platform specific data will be retained.

Mission and Platform Data

Manual modification of platform, mission and specific data is possible.

- Position, JU, NTR Mode, Double Bus Activation (DBA)
- Cable length, Antenna Usage
- Platform & Activity, Call Sign, Voice/Ctrl Channels
- Frequency Remapping, Network Name

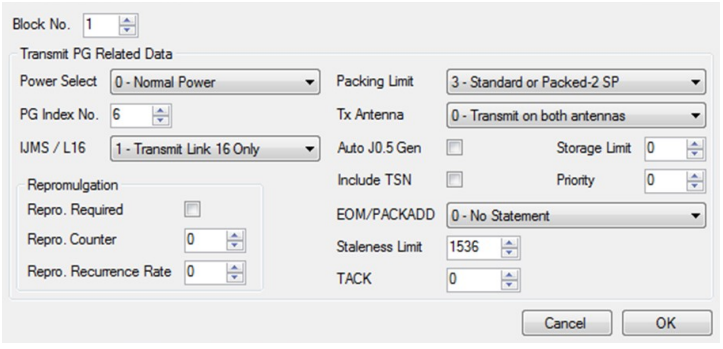




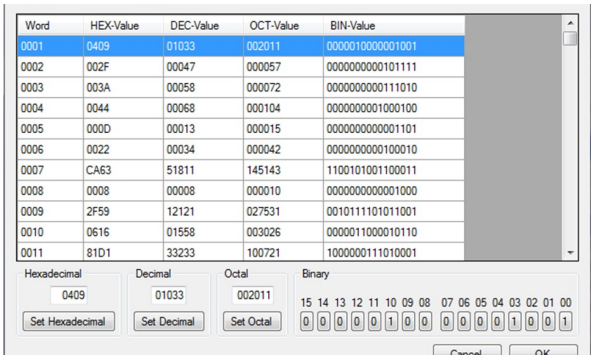
Manual edit function for Timeslots.

Supports:
- Normal Timeslot
- Relay Timeslot

Modify NPG related data
- Packing limits
- Storage & Staleness
- Repromulgation



HEX Editor



Complete Dataset (3810/3900 words) can be modified manually. Stores .idl and .mis formats, other Data formats on request.

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