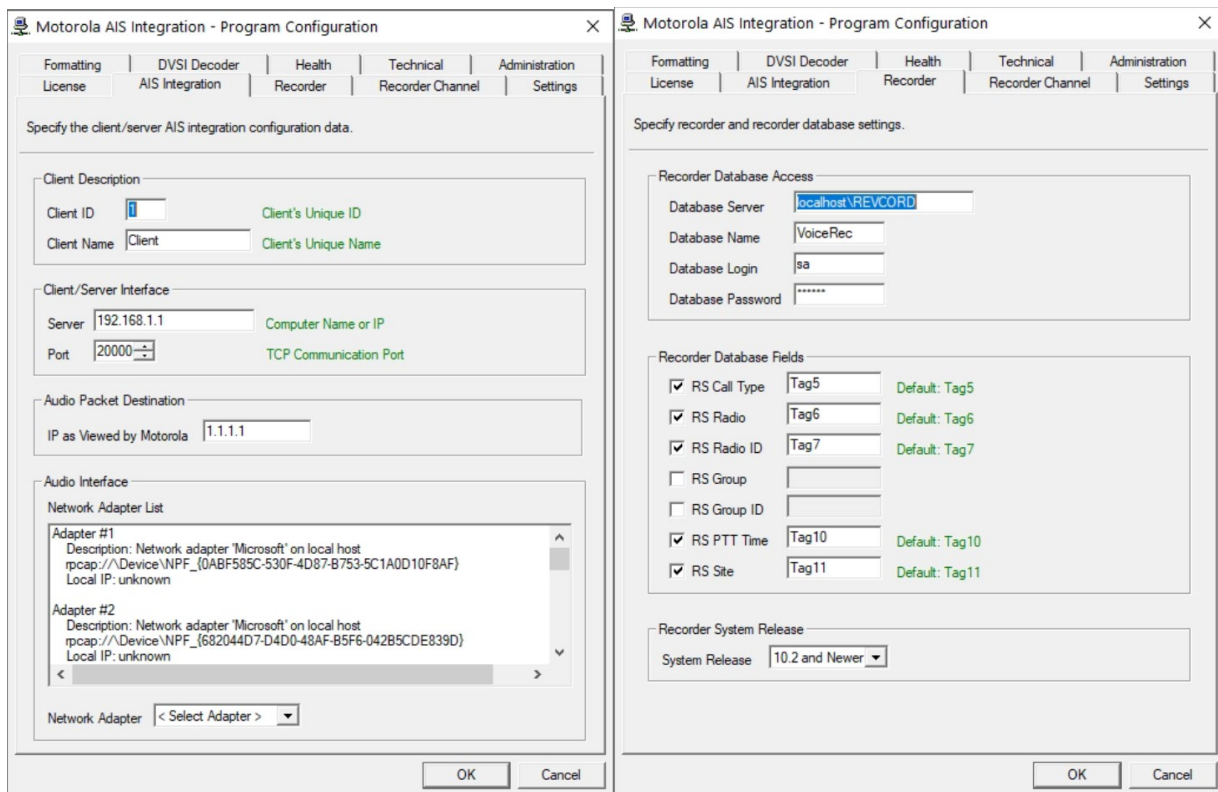# Motorola AIS
Backup Server/Secondary Server Integration
Knowledge Based Article

MMS Version 12.0
Revision 10.2022

HOW DOES THE BACKUP RECORDER WILL WORK?

1. The AIS Client will be configured on both the Recorders as usual. Here are the details of the configuration.
2. Configuration Required on both Primary and Backup: AIS Server IP, AIS Server Port, AIS Network Interface, Logger Database Info, DVSI Decoder, etc.
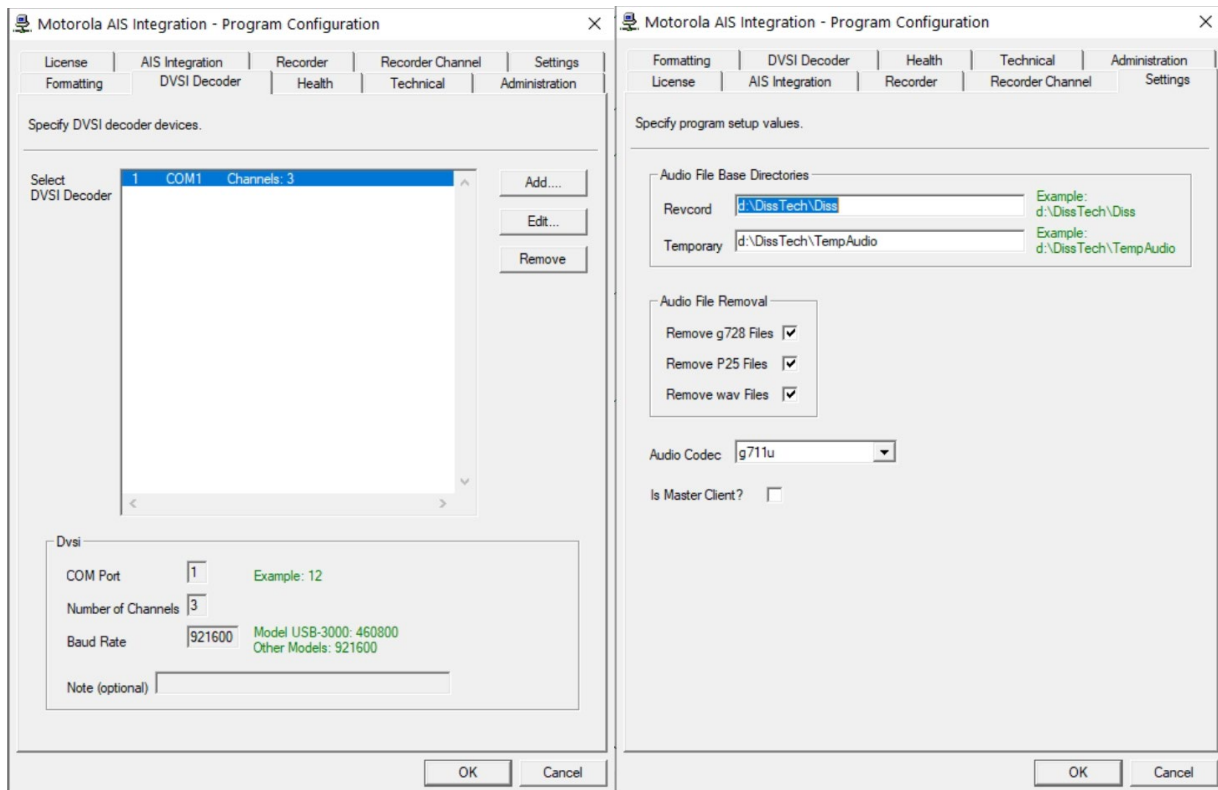
Motorola AIS – Backup Server/Secondary Server Integration
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Note: On the Primary recorder, Is Master Client flag must be checked.

3. The Talkgroup and alerts configuration must be done on the Primary recorder only. On the Backup recorder there is no need to do those configurations.

4. These configurations will automatically be transferred to the Backup Recorder by the AIS Server in case the Primary server is inaccessible, down or any other network failure.
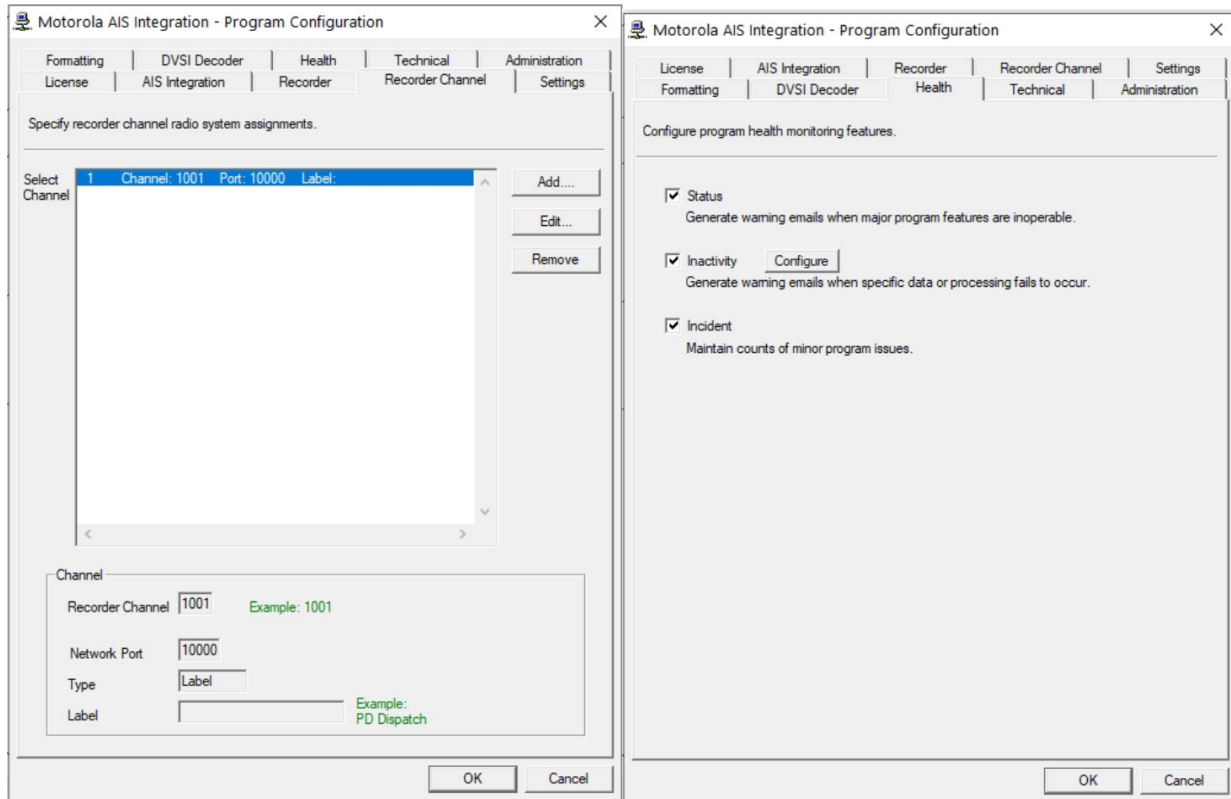
5. There is and additional configuration file that will be transferred and responsible for all the configurations on the Backup Recorder.

6. **C:\Revcord\AisClient\AisClient-Master-Config.ini**

7. The Master AIS Client periodically transfers this file to the AIS Server (every 15 minutes) and when started, to make sure the latest configuration is always available with the AIS Server.

8. When the Master AIS Client goes down, the AIS Server waits for 2 minutes if not accessible again in 2 minutes, it sends the configuration file to the Backup recorder and make it active.

9. When AIS Client is active it re-initializes the Talk groups recording and now the AIS calls will be recorded on the backup server.