

> Radio France

Transmissions Management

Radio France is the leading French radio group with 7 national radio stations, 41 local radio stations and several Internet radios.

 **www.netia.com**

■ The project

- To provide a complete solution for transmissions management at the Radio France nodal in Paris.
- To facilitate and to secure signal management.
- To provide customised interfaces to suit Radio France's needs.

■ OpenNet Solution

- Three customised interfaces.
- In the MCR the operator uses an interface to switch between the studio currently on-air with the next one to go on air.
- Prelistening to sources to be switched.
- Cut transition or with a customizable fading.
- Advance preparation of lists of sources that will be put on the air successively.
- Going live security and blank detection.
- Organisation of forthcoming liaisons (sources, starts, stereo, duplex etc).

■ Product Advantages

- Quick and easy to use.
- Centralization of flow management for all programs broadcast from Radio France.
- Optimised level of security.



■ Strong Points

- Less time taken to make a transmission.
- Management and centralised display of all transmissions.
- All connecting links can be tested remotely.
- Instantaneous overview of the state of occupation of all the studios within Radio France broadcasting facility.

*Software used in the
OpenNet range:*

Nodal Master