

NETIA

Administrator



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## 1. Administrator

### 1.1. Program Installation

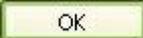
#### 1.1.1. Requisite Software Package

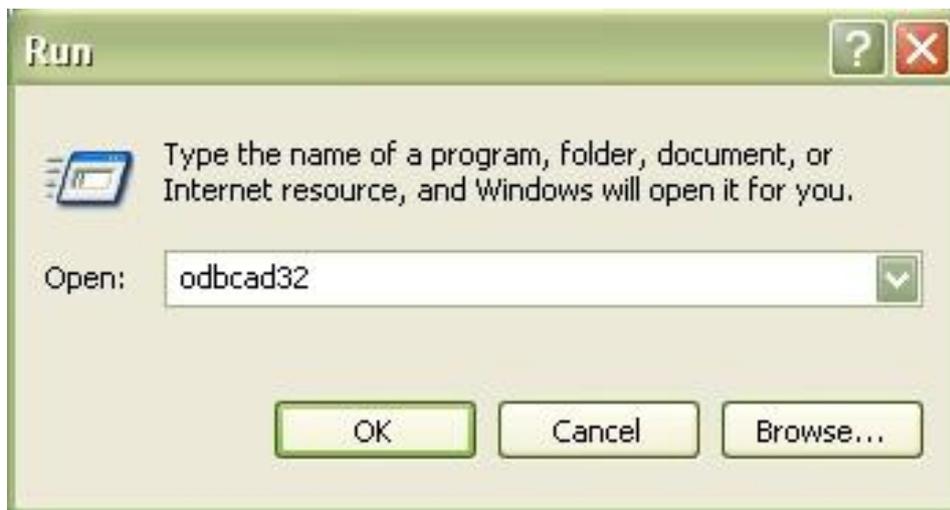
Microsoft Visual C++ 2008 SP1 Redistributable Package (x86) is required to be able to execute the RadioAssist 8 applications.

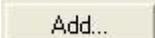
Microsoft Visual C++ 2008 SP1 Redistributable Package (x86) installs the requisite runtime components found in the Visual C++ libraries in order to execute the applications developed via Visual C++ SP1 on a computer which is not equipped with Visual C++ 2008 SP1.

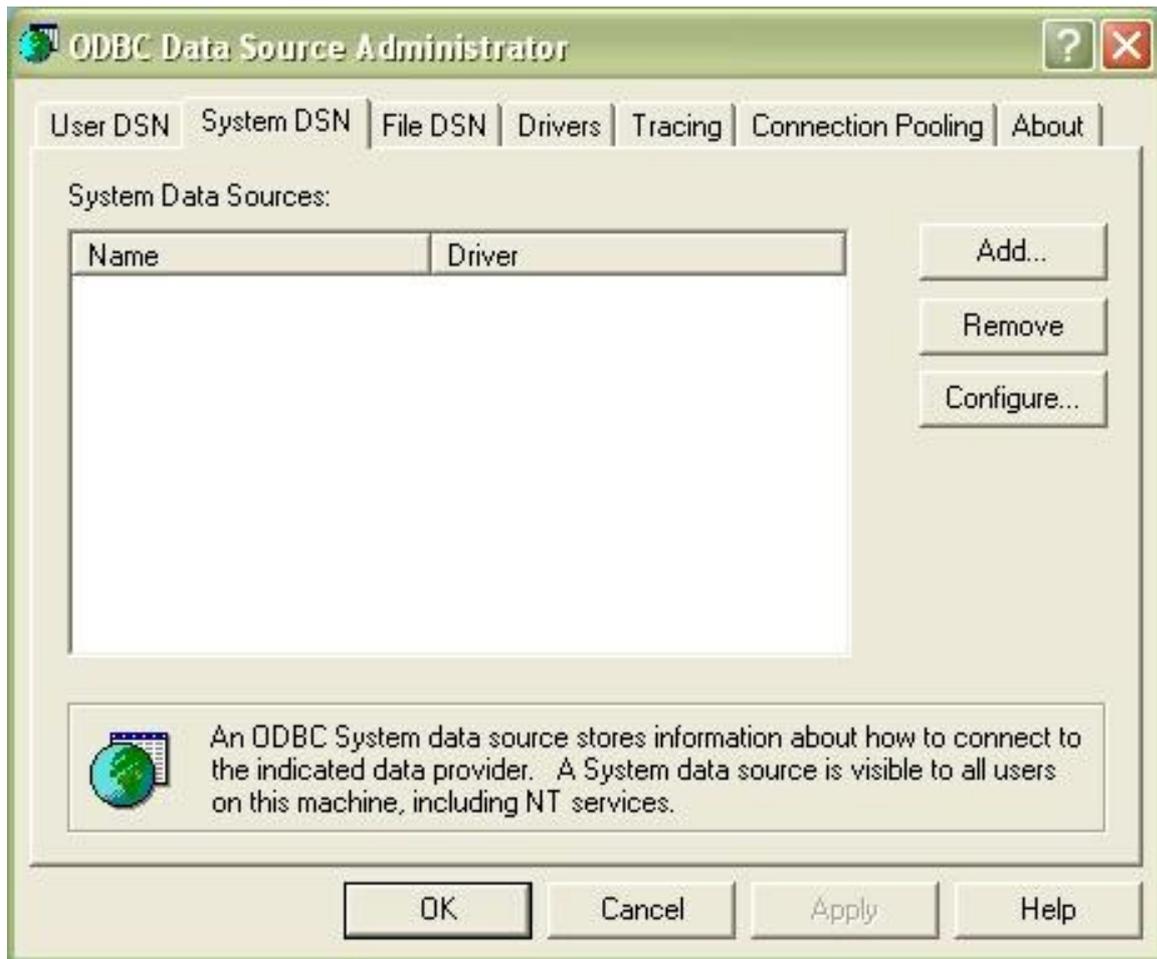
#### 1.1.2. Creating an ODBC data source

Before installing Administrator, it is necessary to create 2 ODBC data sources to be able to connect to the database servers.

To do so, go to Task bar > Start Menu > Execute > Open: type `odbcad32` and click on  to run the ODBC data sources administrator.



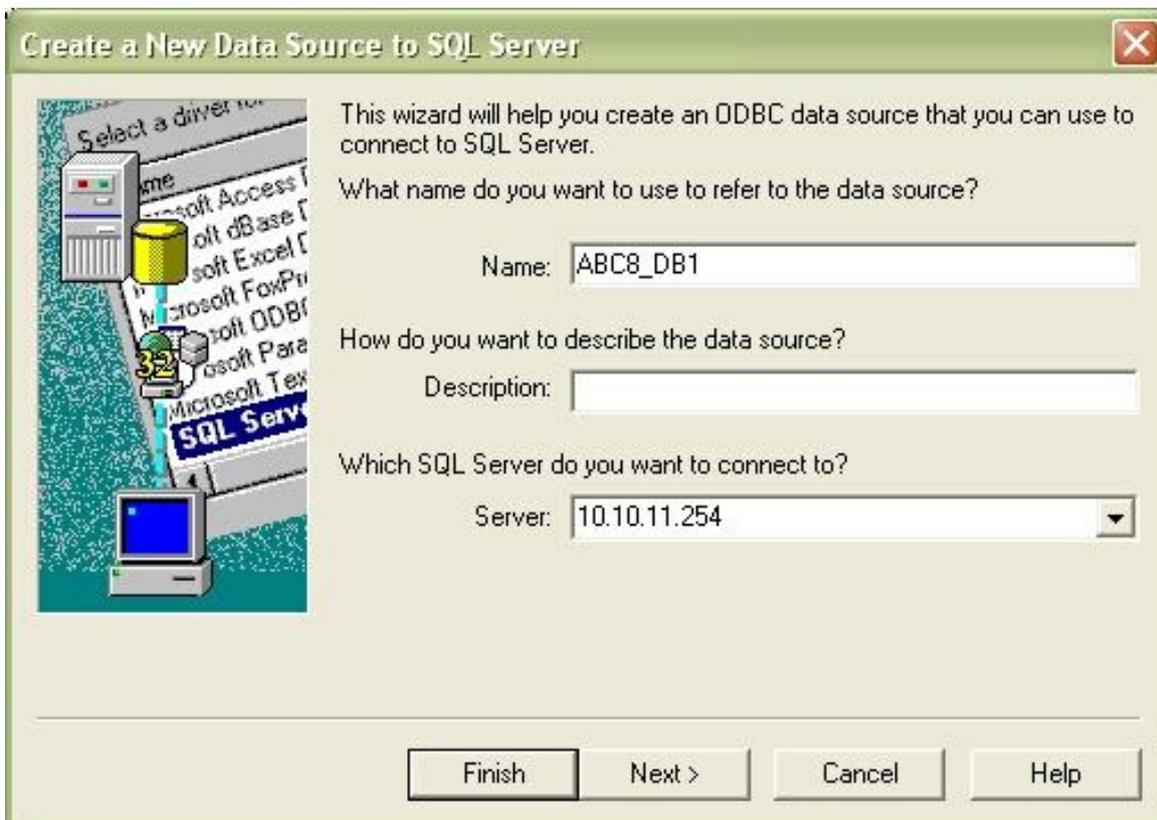
- Select the "System DSN" tab, and then click on .



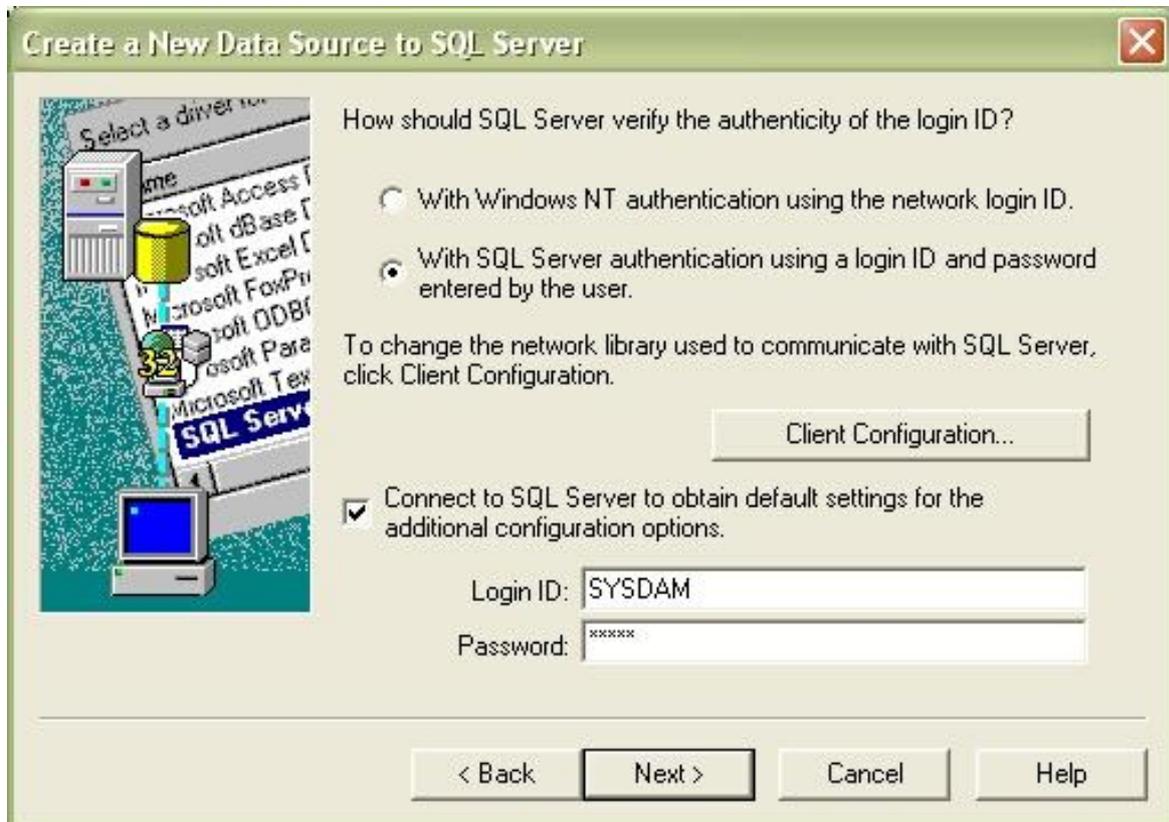
- Select the "SQL Server" pilot, and then click on .



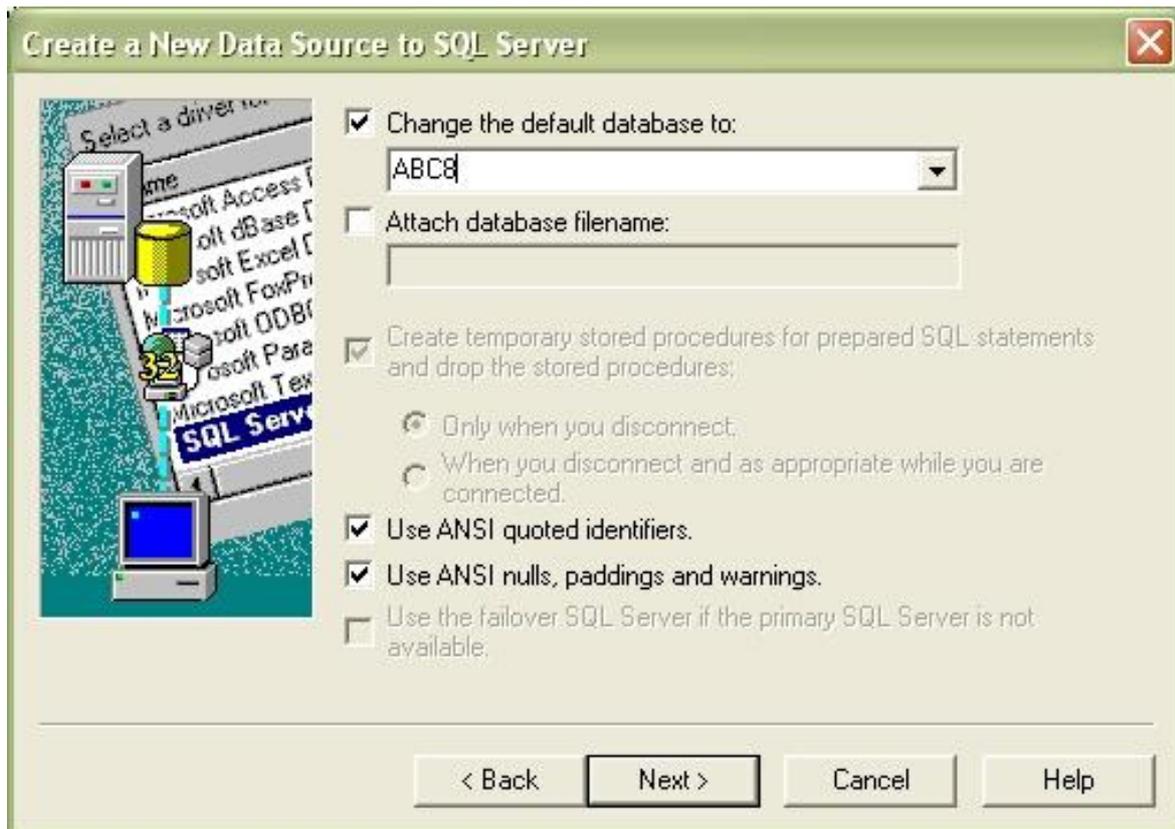
- To create a new data source pointing to SQL Server, in the "Name" field, type the name of your ODBC data source. In the "Server" field, type the IP address of your database server.



- Tick the option "With SQL Server authentication using a login ID and password entered by the user" and then, in the "Login ID" field, type SYSADM. In the Password field, enter the password SYSADM.

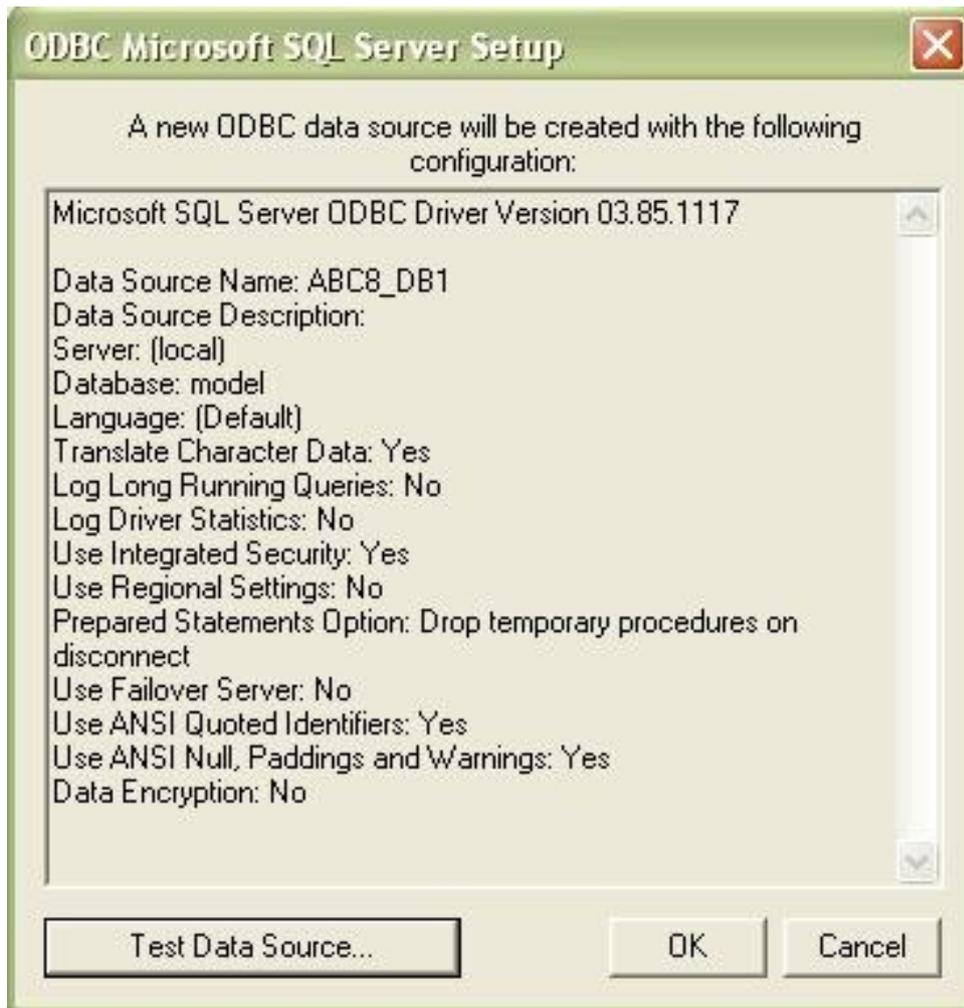


- If the default database is not ABC8 yet, open the combo box and select ABC8.

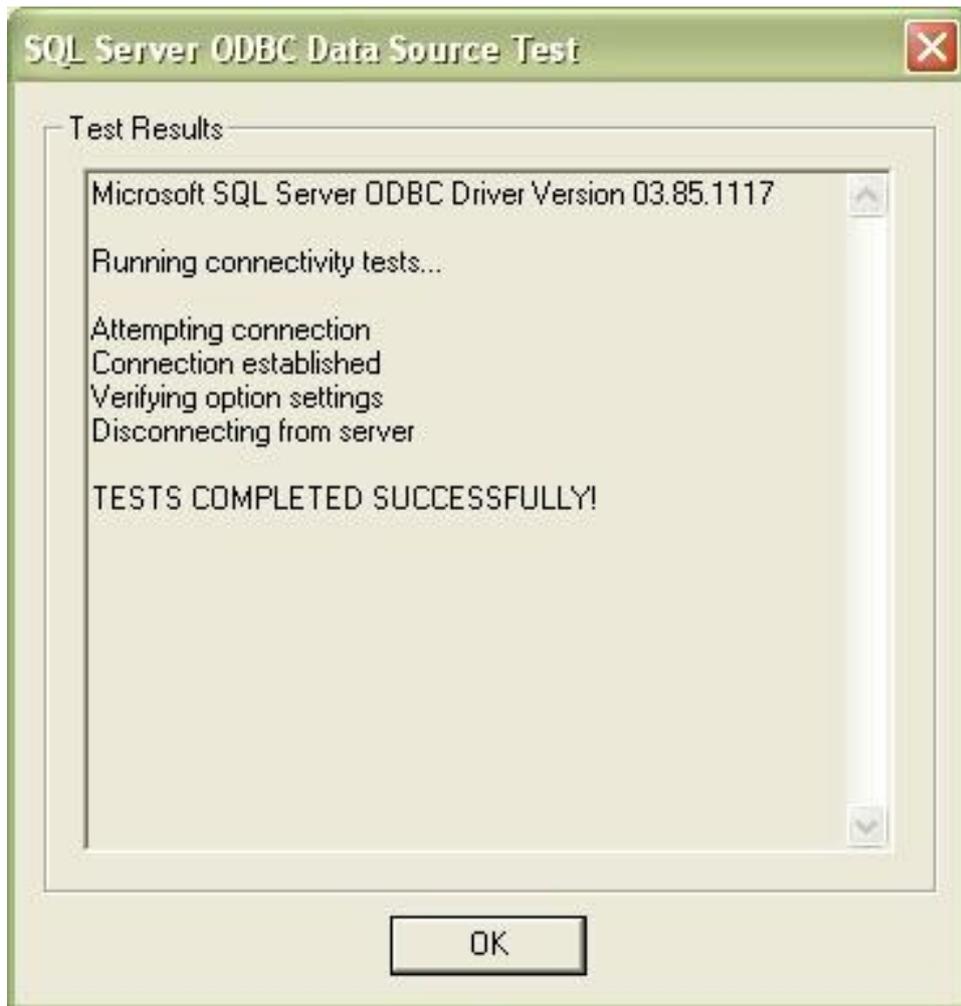


Click on 

- When your ODBC data source is created, click on "Test Data Source".



Once the test has been successfully achieved, the following window appears. Then, click on OK.

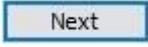


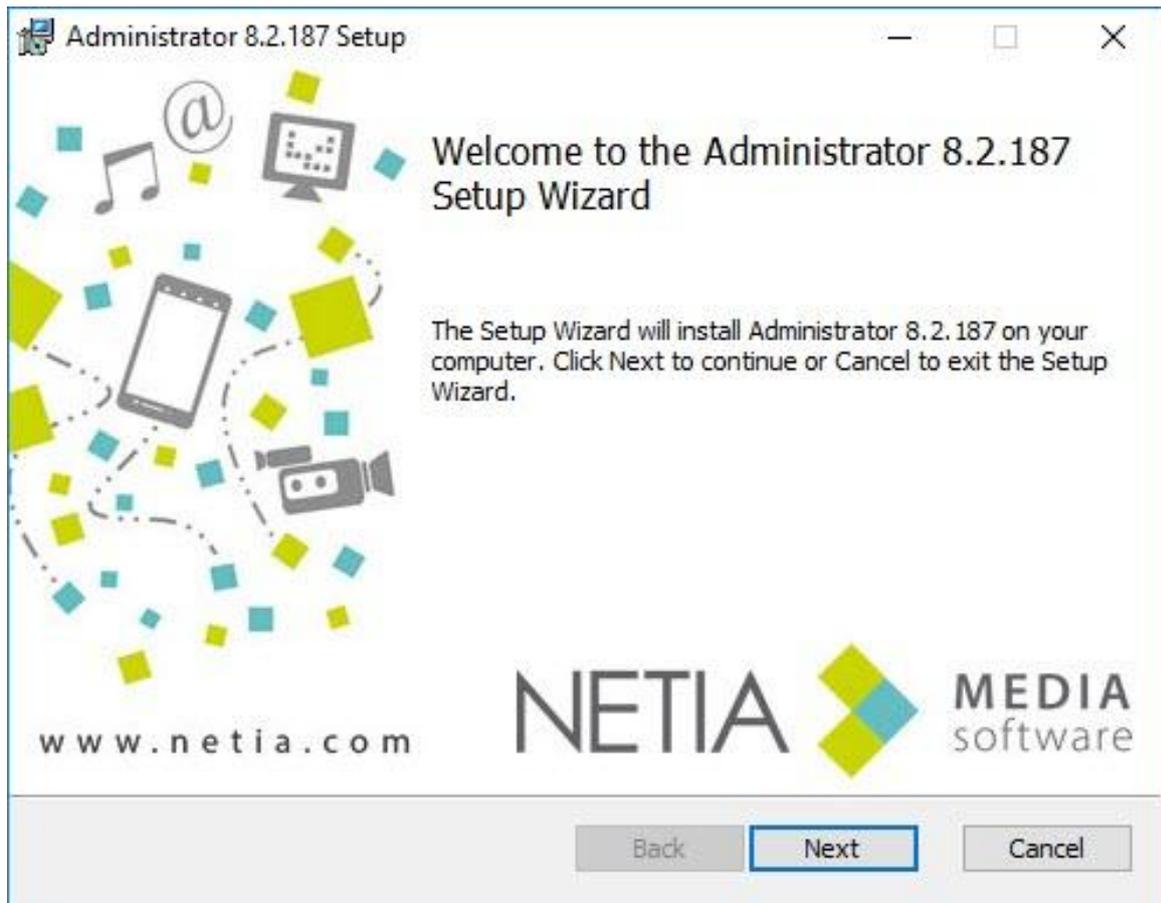
Click on OK to end the ODBC data source creation.

- To create a new ODBC data source, in order to be able to connect to the second database server containing the backup database, start the operation all over again without forgetting to use a different name to reference this data source.

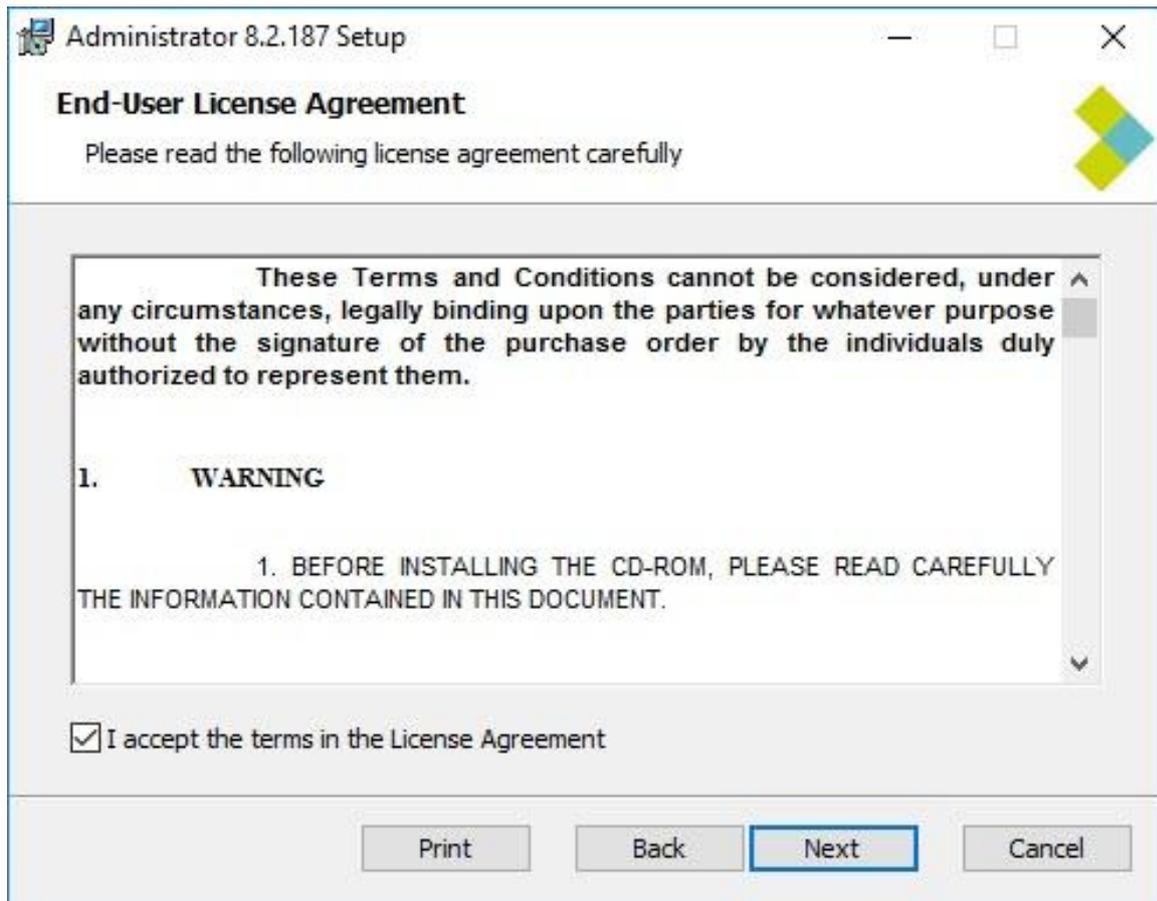
### 1.1.3. Using the installer

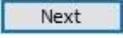
To install "Administrator", start the installation program "Administrator.msi".

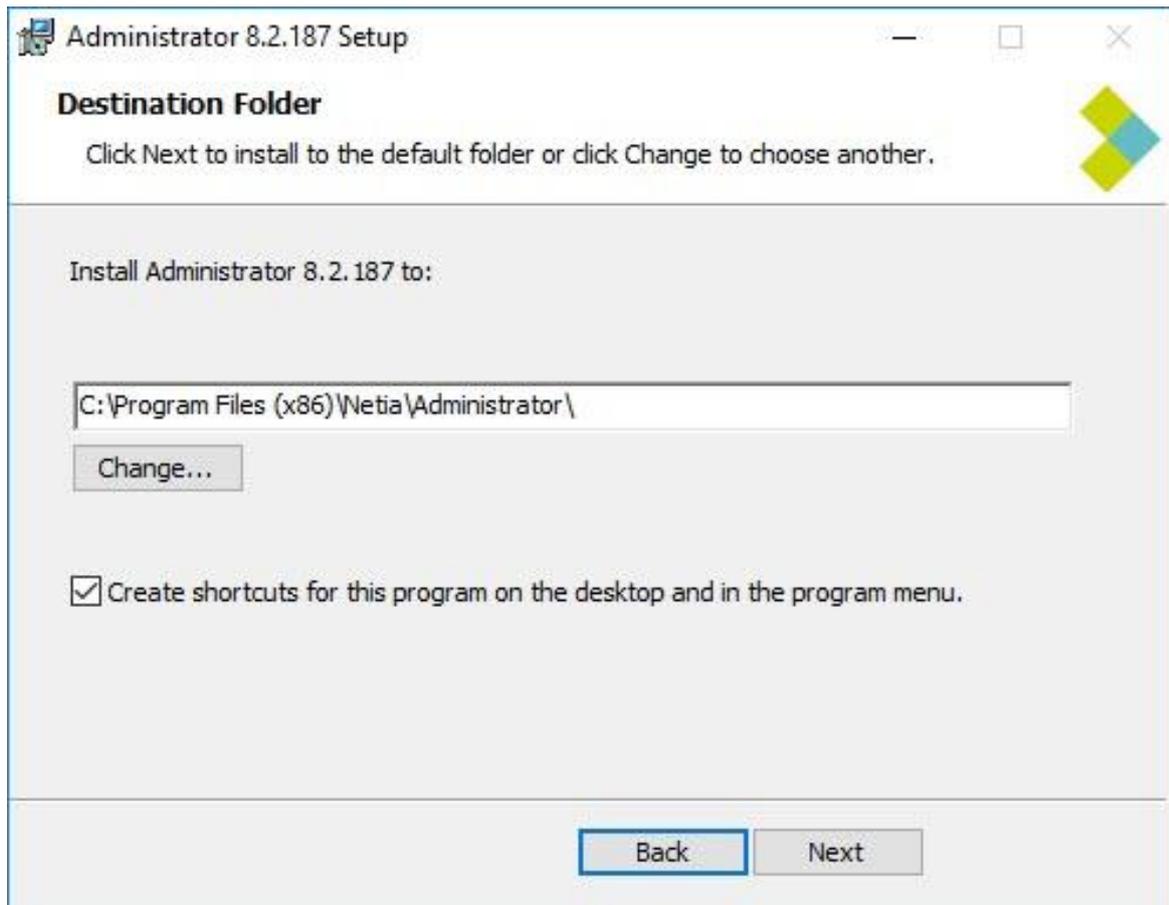
When this windows appears , click on  to continue installation.



Click on  to continue.



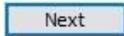
Tick the box to install shortcuts.  
Click on  to continue.

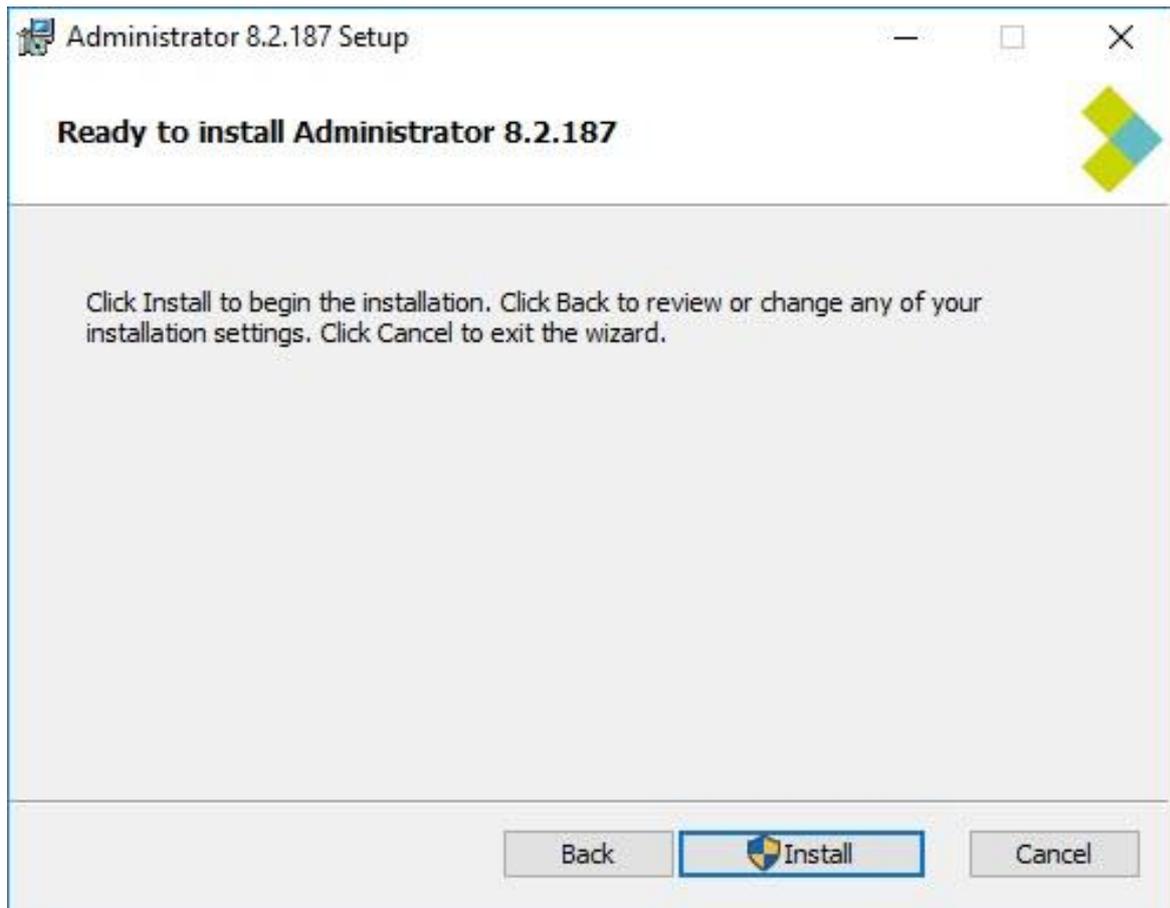


The installation program installs files into the by default following folder :C:\Program Files (86)\Netia\Administrator.

It also creates by default the shortcut "Netia" in the program group in the Start menu.

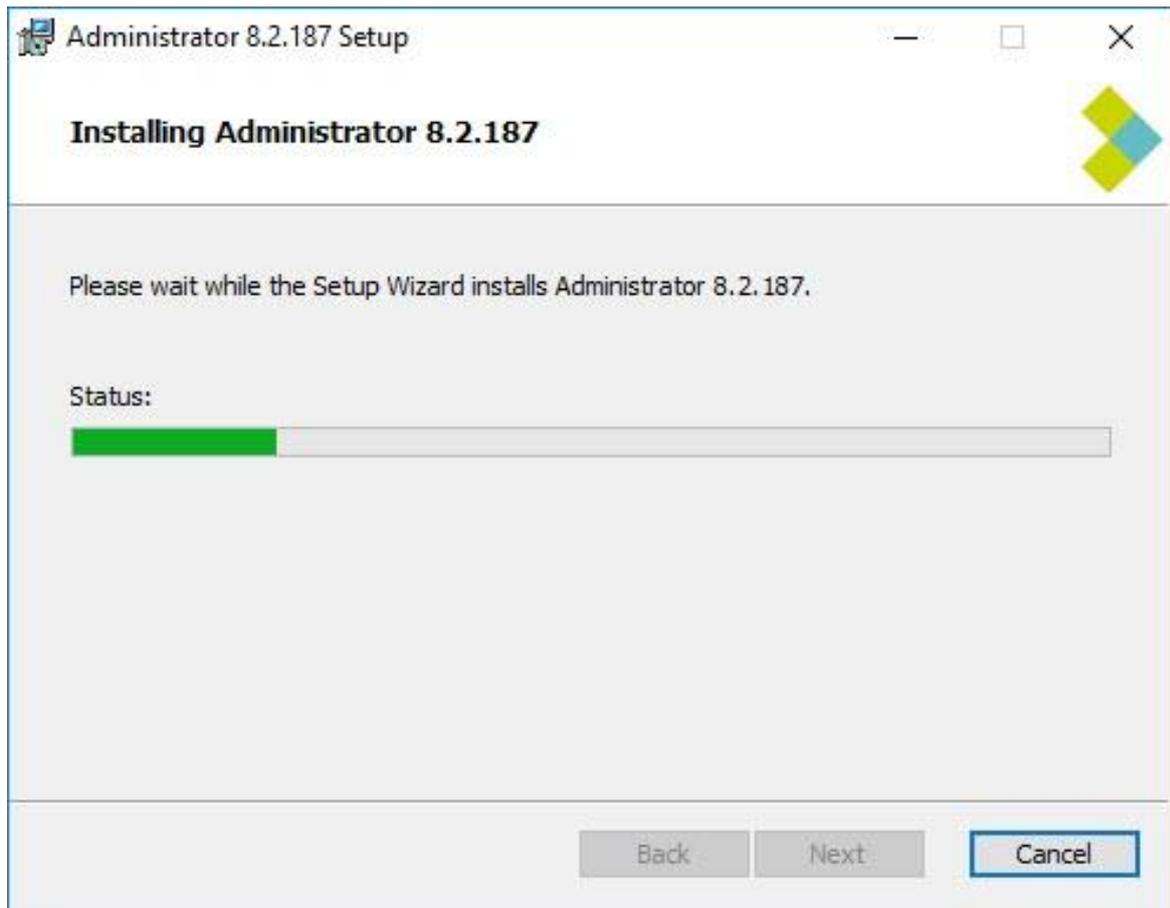
The installation program creates by default a shortcut "Administrator" on the desktop.in the program group in the Start menu.

Click on  to continue.

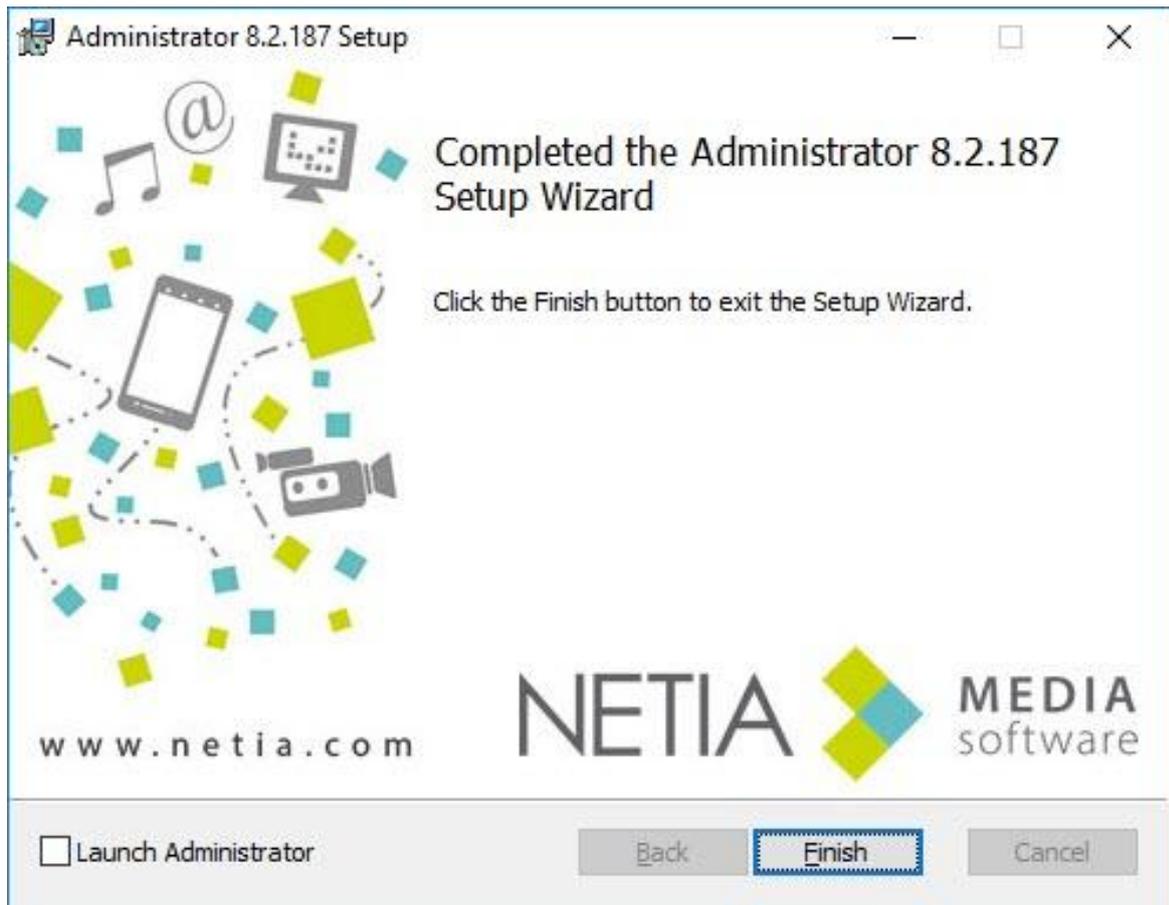


The installation program is now ready to install "Administrator"

Click on  to continue.



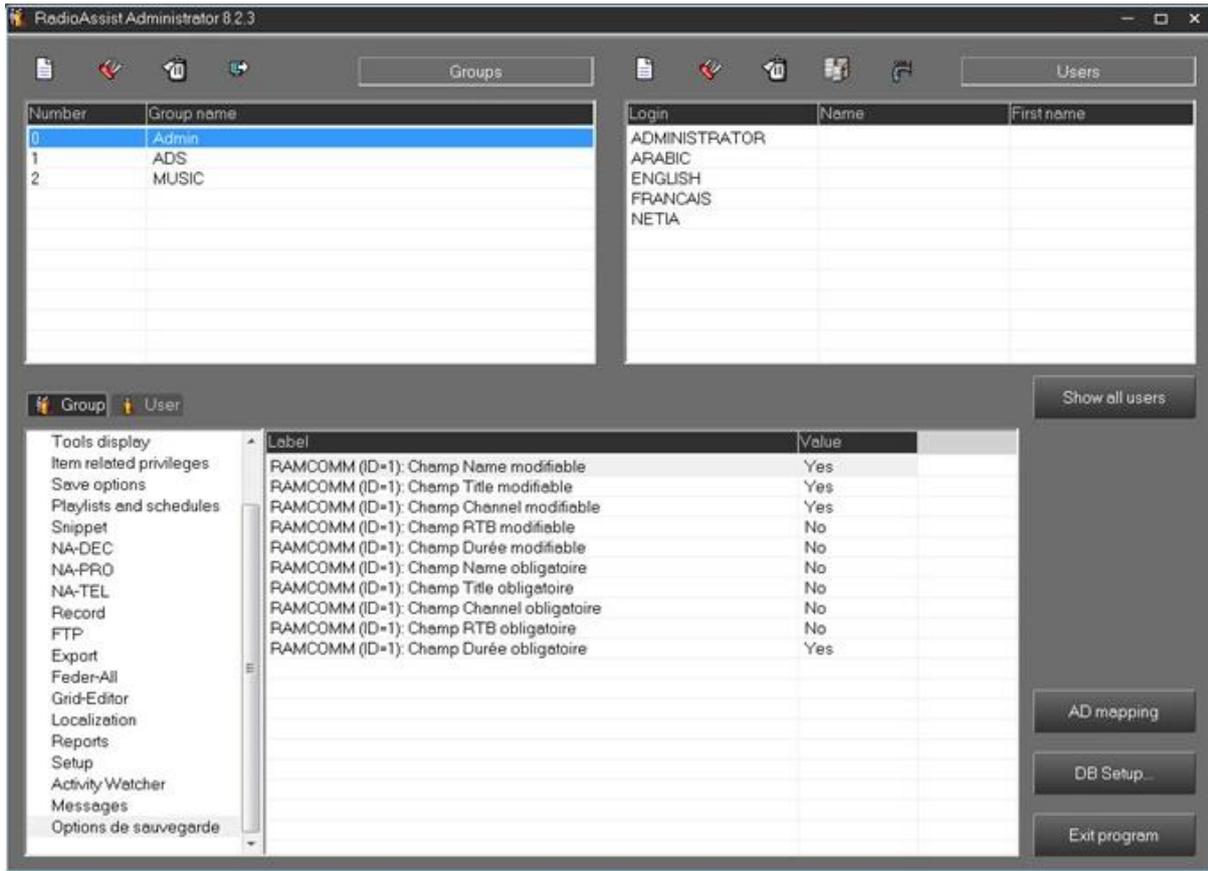
When the installation is done, the installation program offers to start "Administrator"  
Click on  to end the installation.



## 1.2. User Interface

The program's main window is divided up into 3 sections:

1. The list of groups called "Groups"
2. The list of users called "Users"
3. The list of rights if the "Group tab" has been selected, or the description corresponding to the user if the "User" tab is selected.



Four buttons are displayed on the program interface:

**Show all users** : this button allows you to display the list of all users.

**Db Setup** : this button allows you to configure the access to the databases.

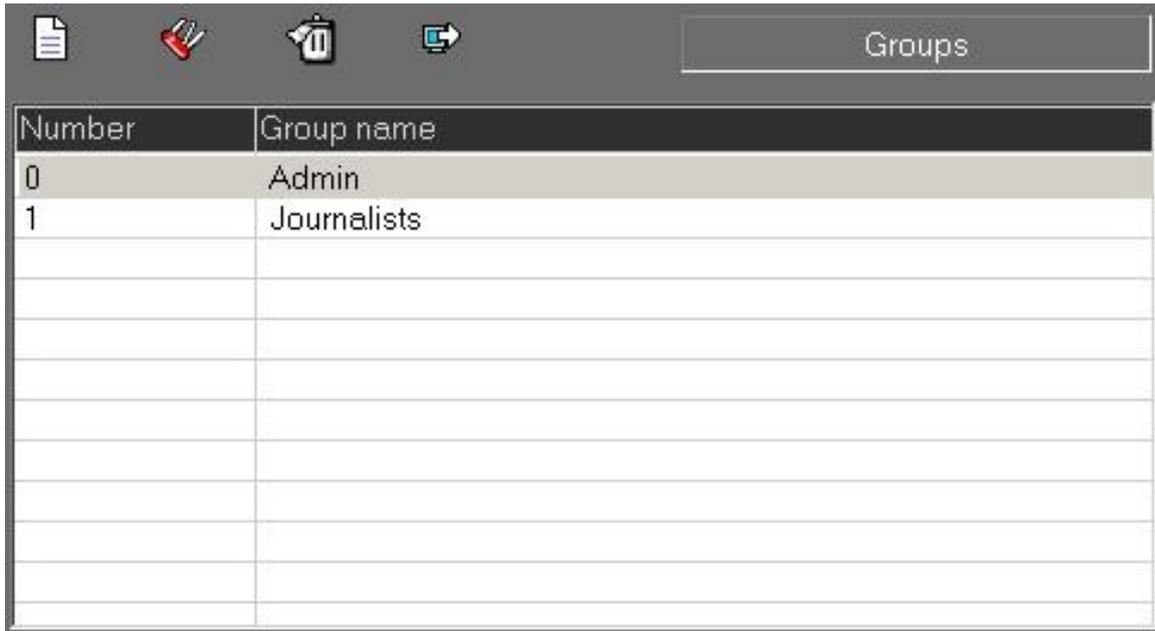
**AD Mapping** : this button allows you to configure the access to an Active Directory or a LDAP directory.

**Exit Program** : this button allows you to quit the program.

### 1.2.1. Groups Administration

This section allows you to administrate the groups and to display the existing user groups. The groups are listed by alphabetical order or chronologically (to choose among these two filters, click on the black arrow appearing in the columns headings).

4 functions are available: create, modify, delete and export.

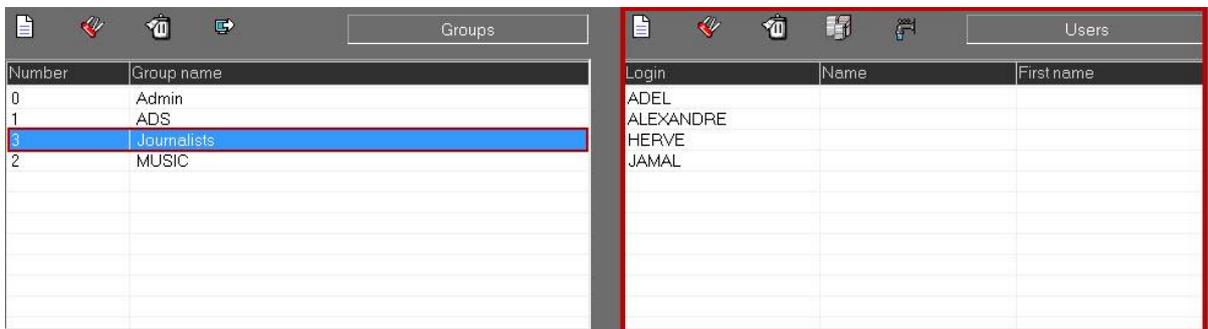


Number	Group name
0	Admin
1	Journalists

### 1.2.2. Users Administration

This part allows you to manage the user accounts and display the list of users belonging to an existing group. Users can be sorted alphabetically or chronologically (to choose, click on the column header).

4 options are available : Create, modify, delete and import. .



Number	Group name
0	Admin
1	ADS
3	Journalists
2	MUSIC

Login	Name	First name
ADEL		
ALEXANDRE		
HERVE		
JAMAL		

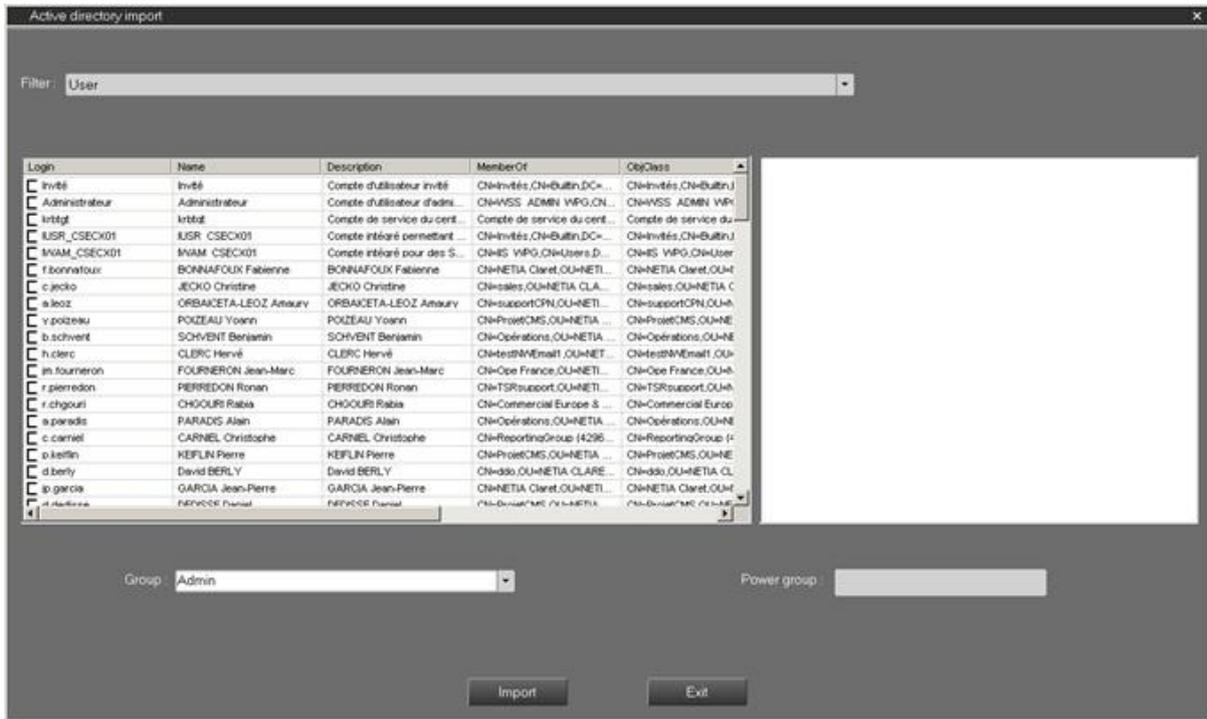
### 1.2.3. AD Service

### 1.2.4. Import an Active Directory Object or LDAP

To import an object belonging to an Active Directory or a LDAP (Lightweight Directory Access Protocol), click on the "Import" button in the "Users" section. The objects will be visible only if the administrator software has been configured to access the directory (see chapter "III – 2 – Setup Administrator").

The objects are filtered by categories: users, groups, workstations, LDAP directory.

Thick the box corresponding to the user you wish to import from the list on the left, once the user has been selected, the list of all its attributes appears in the list, on the right. Select the group in which the user will be imported and enter, if necessary, the Power Group's ID. Then, click on the "Import" button.



1.2.5. Administrator Setup

1.2.6. Annex: list of rights for RA users

# ADMINISTRATOR RIGHTS LIST

RADIO ASSIST		
GLOBAL		
NAMX	SUPERVISOR	Have administrator privileges
NAMX	CANQUIT	Quit the software
NAMX	UNIQUE_LOGIN	Unique Login
NAMX_DB	LOGGED_GPI_NUMBER	GPI Number set on user login
BROWSER DISPLAY		
NAMX_DB	ONLY_VIEW_USER_ITEMS	Only see items created by current user
NAMX_DB	ONLY_SOUND_FOR_GROUP	Only see items created by a group member
NAMX_DB	CAN_BROWSE_REMOTE_DB	Can browse remote databases
NAMX_DB	CAN_TRANSFER_ITEM_TO_THIS_DB	Can transfer item to current db
NAMX_DB	DISPLAY_ALL	Display tab All in the database
NAMX_DB	DISPLAY_NEWS	Display tab News in the database

NAMX_DB	DISPLAY_MUSIC	Display tab Music in the database
NAMX_DB	DISPLAY_JINGLE	Display tab Jingles in the database
NAMX_DB	DISPLAY_ADVERT	Display tab Advert in the database
NAMX_DB	DISPLAY_TEXT	Display tab Text in the database
NAMX_DB	DISPLAY_AUTOPROG	Display tab Autoprogram in the database
NAMX_DB	DISPLAY_CART	Display tab CartStack in the database
NAMX_DB	DISPLAY_JINGLEPACK	Display tab JinglePack in the database
NAMX_DB	DISPLAY_FED8_TEMPLATE	Display tab Models in the database
NAMX_DB	DISPLAY_FED8_PLAYLIST	Display tab Running orders in the database
NAMX_DB	DISPLAY_FED8_STACK	Display tab Statck in the database
NAMX_DB	CONFIRM_MASS_TAGGING_MODIFICATION	Confirm Mass tagging modifications
\$TAB_ID = Tab ID	DISPLAY	See the tab XXX in the Database
<b>TOOLS DISPLAY</b>		
NAMX_RECORD	DISPLAY	Display tab Record
NAMX_EASY	DISPLAY	Display tab Easy-editing
NAMX_SNIPPET	DISPLAY	Display tab Snippet
NAMX_XTRACK	DISPLAY	Display tab MultiTrack XT
NAMX_STRACK	DISPLAY	Display tab Single track
NAMX_MTRACK	DISPLAY	Display tab Multi track
NAMX_STRETCH	DISPLAY	Display tab Stretch
NAMX_PROD	DISPLAY	Display tab Production
NAMX_CART	DISPLAY	Display tab CartStack
NAMX_EXPORT	DISPLAY	Display tab Export
NAMX_IMPORT2	DISPLAY	Display tab Import
NAMX_NATEL	DISPLAY	Display tab Phone-In (Correspondance gestion)
NAMX_NAPRO	DISPLAY	Display tab Feed-Plan (Auto record programmation)
NAMX_NADEC	DISPLAY	Display tab Feed-In (Automatic Recorder)
NAMX_4REC	DISPLAY	Display tab Quadro (4Rec)
NAMX_MULTICD	DISPLAY	Display tab MultiCD
NAMX_NDAWEB	DISPLAY	Display tab Web
NAMX_JINGLEPACK	DISPLAY	Display tab JinglePacks
NAMX_GRIDEDITOR	DISPLAY	Display tab GridEditor
NAMX_FEDERALL	DISPLAY	Display tab FederAll

NAMX_SKELETON	DISPLAY	Display tab Playlist Template
NAMX_SCHEDULE	DISPLAY	Display tab Playlist-Prep
NAMX_SCRIPT	DISPLAY	Display tab Script
NAMX_MULTIFEE	DISPLAY	Display tab Multifeeds
NAMX_EFFECTS	DISPLAY	Display tab Effects
NAMX_AIRCART	DISPLAY	Display tab CartPlayer
NAMX_USHARE	DISPLAY	Display tab UShare
NAMX_REPORTS	DISPLAY	Display tab Reports
NAMX_MONITORI	DISPLAY	Display tab Monitoring
NAMX_MULTISNI	DISPLAY	Display tab Snppet+
NAMX_AIRRUN	DISPLAY	Display tab AirRun
NAMX_LOCADMI	DISPLAY	Display tab LocAdmin
NAMX_LOCSCHED	DISPLAY	Display tab LocSchedule
NAMX_ACTIVITY	DISPLAY	Display tab Activity Watcher
NAMX_MESSAGES	DISPLAY	Display tab Messages
NAMX_CALENDAR	DISPLAY	Display tab Calendar
<b>ITEM RELATED PRIVILEGES</b>		
NAMX_DB	CAN_CREATE_EMPTY_ITEM	Create empty items
NAMX_DB	CAN_DELETE_ITEM	Can delete items
NAMX_DB	GROUP_CAN_DELETE_ITEM	Can delete items created by a group member
NAMX_DB	GROUP_CAN_CHANGE_ITEM	Can modify items created by a group member
NAMX_DB	CAN_DELETE_ALL_ITEMS	Can delete all items
NAMX_DB	CAN_CHANGE_ALL_ITEMS	Can modify all items
NAMX_DB	CAN_CHANGE_RTБ_ITEMS	Can modify RTB items
NAMX_DB	CAN_CHANGE_BROADCASTABLE_ITEMS	Can modify Broadcastable items
NAMX_DB	KEEP_DELETED_FILES	Keep files on delete (Undelete possible)
NAMX_DB	CAN_UNDELETE	Can undelete items
NAMX_DB	CAN_PURGE_DELETED_ITEMS	Purge deleted items manually
NAMX_DB	CAN_RESTORE_ITEMS	Can Restore archived items
NAMX_DB	CAN_CHANGE_RTБ	Give the Ready-To-Broadcast state

NAMX_DB	CAN_CHANGE_BROADCASTABLE	Give the Broadcastable state
NAMX_DB	CAN_CHANGE_ARCHIVABLE	Give the Archivable state
NAMX_DB	CAN_CHANGE_RT	Give the Ready-To-Archive state
NAMX_DB	CAN_CHANGE_LOCK	Give the Locked state
NAMX_DB	CAN_CHANGE_PROTECTED	Give the private state
NAMX_DB	CAN_CHANGE_RTW	Give the Web state
NAMX_DB	CAN_DESELECT_RT	Remove the Ready-To-Broadcast state
NAMX_DB	CAN_DESELECT_RT_ON_PLANIFIED_ITEM	Remove the Ready-To-Broadcast state on scheduled items
NAMX_DB	CAN_DESELECT_BROADCASTABLE	Remove the Broadcastable state
NAMX_DB	CAN_DESELECT_BROADCASTABLE_ON_PLANIFIED_ITEM	Remove the Broadcastable state on scheduled items
NAMX_DB	CAN_DESELECT_RT	Remove the Ready-To-Archive state
NAMX_DB	CAN_DESELECT_ARCHIVABLE	Remove the Archivable state
NAMX_DB	CAN_DESELECT_RTW	Remove the Web state
NAMX_DB	CAN_COPY_LOCKED_ITEM	Can copy locked items
NAMX_DB	CANMODIFY_ALLFLAGS_ONALLITEMS	Can modify all flags on all items
NAMX_DB	CAN_MODIFY_DATE_KILL	Can modify the date kill on an item
NAMX_DB	CAN_MODIFY_START_BROADCAST	Can modify the start broadcast date on an item
NAMX_DB	CAN_MODIFY_END_BROADCAST	Can modify the end broadcast date on an item
NAMX_DB	CAN_USE_MASTER_AS	Can masterize on a empty item
<b>SAVE OPTIONS</b>		
NAMX_DB	RECORDPATH	Record Path for Group
NAMX_DB	MAX_MB_RECORD_PATH	Maximum record Path size (MB)
NAMX_DB	PERSONAL_PATH	Personal Record Path
NAMX_DB	MAX_MB_PERSONAL_PATH	Maximum Personal Path Size (MB)
NAMX_SAVE	NORMALIZE_DEFAULT_STATE	Normalization Default State
NAMX_SAVE	CAN_SEE_NORMALIZE_BUTTON	See button Normalization
NAMX_DB	KEEP_CREATE_TIME_ON_MASTER	Keep creation date on masterized items
NAMX_SAVE	VERIFY_SAVE_RIGHT_ON_REMOTE_TRANSFERT	Check saving rights on remote transfert
NAMX_SAVE	DISPLAY_NEWS	See tab News
NAMX_SAVE	DISPLAY_MUSIC	See tab Music
NAMX_SAVE	DISPLAY_JINGLE	See tab Jingles
NAMX_SAVE	DISPLAY_ADVERT	See tab Adverts
NAMX_SAVE	DISPLAY_AUTOPROG	See tab AutoProg

NAMX_SAVE	DISPLAY_CART	See tab CartStack
NAMX_SAVE	DISPLAY_TEXT	See tab Text
NAMX_SAVE	DISPLAY_JINGLEPACK	See tab JinglePacks
NAMX_SAVE	NEWS_CORRES_UPDATABLE	News : Cell Correspondant updatable
NAMX_SAVE	NEWS_CITY_UPDATABLE	News : Cell City updatable
NAMX_SAVE	NEWS_LANGUAGE_UPDATABLE	News : Cell Language updatable
NAMX_SAVE	NEWS_TYPE_UPDATABLE	News : Cell Type updatable
NAMX_SAVE	NEWS_CORRES_REQUIRED	News : Correspondant cell edition required
NAMX_SAVE	NEWS_CITY_REQUIRED	News : City cell edition required
NAMX_SAVE	NEWS_LANGUAGE_REQUIRED	News : Language cell edition required
NAMX_SAVE	NEWS_TYPE_REQUIRED	News : Type cell edition required
NAMX_SAVE	NEWS_TITLED_REQUIRED	News : Title cell edition required
NAMX_SAVE	MUSIC_LANGUAGE_UPDATABLE	Music : Cell Language updatable
NAMX_SAVE	MUSIC_TYPE_UPDATABLE	Music : Cell Type updatable
NAMX_SAVE	MUSIC_SUBTYPE_UPDATABLE	Music : Cell Subtype updatable
NAMX_SAVE	MUSIC_TEXTURE_UPDATABLE	Music : Cell Texture updatable
NAMX_SAVE	MUSIC_TITLE_REQUIRED	Music : Title cell edition required
NAMX_SAVE	MUSIC_AUTHOR_REQUIRED	Music : Author cell edition required
NAMX_SAVE	MUSIC_LANGUAGE_REQUIRED	Music : Language cell edition required
NAMX_SAVE	MUSIC_TYPE_REQUIRED	Music : Type cell edition required
NAMX_SAVE	MUSIC_SUBTYPE_REQUIRED	Music : Subtype cell edition required
NAMX_SAVE	MUSIC_NUMBER_REQUIRED	Music : Number cell edition required
NAMX_SAVE	MUSIC_TEXTURE_REQUIRED	Music : Texture cell edition required
NAMX_SAVE	JINGLE_TYPE_UPDATABLE	Jingles : Cell Type updatable
NAMX_SAVE	JINGLE_NAME_REQUIRED	Jingles : Name cell edition required
NAMX_SAVE	JINGLE_NUMBER_REQUIRED	Jingles : Number cell edition required
NAMX_SAVE	JINGLE_TYPE_REQUIRED	Jingles : Type cell edition required
NAMX_SAVE	JINGLE_LANGUAGE_REQUIRED	Jingles : Language cell edition required
NAMX_SAVE	AUTOPROG_PROGRAM_UPDATABLE	AutoProg : Cell Program updatable
NAMX_SAVE	AUTOPROG_CHANNEL_UPDATABLE	AutoProg : Cell channel updatable
NAMX_SAVE	CART_TYPE_UPDATABLE	CartStacks : Cell Type updatable
NAMX_SAVE	CART_TITLE_REQUIRED	CartStacks : Title cell edition required
NAMX_SAVE	CART_TYPE_REQUIRED	CartStacks : Type cell edition required
NAMX_SAVE	ADVERT_COMPANY_UPDATABLE	Adverts : Cell Company updatable
NAMX_SAVE	ADVERT_CAMPAIGN_UPDATABLE	Adverts : Cell Campaign updatable
NAMX_SAVE	ADVERT_TITLE_REQUIRED	Adverts : Title cell edition required

NAMX_SAVE	ADVERT_COMPANY_REQUIRED	Adverts : Company cell edition required
NAMX_SAVE	ADVERT_CAMPAIGN_REQUIRED	Adverts : Campagn cell edition required
NAMX_SAVE	ADVERT_NUMBER_REQUIRED	Adverts : Number cell edition required
NAMX_SAVE	JINGLEPACK_TITLE_REQUIRED	JinglePacks : Title cell edition required
NAMX_SAVE	DISPLAY_\$TAB_TYPE_\$TAB_SUBTYP E	See the Tab XXX. Can save
<b>PLAYLIST AND SCHEDULES</b>		
NAMX_DB	CAN_MODIFY_SCHEDUL_RTB	Modify the RTB flag of Schedules
NAMX_DB	CAN_MODIFY_SCHEDUL_BROADCA STABLE	Can modify RTB schedules
NAMX_DB	CAN_CHANGE_MUSICALL	Give the Planned Flag (MusicAll)
NAMX_DB	CAN_DELETE_MODEL	Delete Feder-All models
NAMX_DB	CAN_DELETE_SCHEDUL	Delete Feder-All Schedules
NAMX_DB	SEE_ONLY_RTB_PLAYLIST	Only see RTB stacks, playlists and templates
NAMX_SCHEDULE R	CAN_EDIT_CURRENT	Edit current playlist (PlaylistPrep)
NAMX_SKELETON	CAN_EDIT	Edit todays Template
NAMX_PLANIF	CAN_PLANIF	Display planification tools
NAMX_DB	CAN_EDIT_CHANNEL	Channels Vizualisation
<b>SNIPPET</b>		
NAMX_SNIPPET	WITH_FADE	Have level curve (Fade)
<b>NA-DEC (FEEDIN)</b>		
NA-DEC	CAN_STOP_NADEC	Stop NA-DEC
NA-DEC	CAN_MODIFY_CHANNEL	Modify channels
<b>NA-PRO (FEED-PLAN)</b>		
NA-PRO	CAN_DEL_AND_MODIFY_ALL_PROG	Delete and modify every programmation
NA-PRO	CAN_ADD_PROG	Add programmations
<b>NA-TEL (PHONE-IN)</b>		
NAMX_NA-TEL	CAN_MODIFY_SELECTION	Modify selections (PhoneIn)
<b>RECORD</b>		
NAMX_RECORD	USE_TAKE	Use take
NAMX_RECORD	SOUND_PROFILE	File Format Profil
NAMX_RECORD	CAN_ADD_STREAM	Add IP stream

NAMX_RECORD	CAN_DELETE_STREAM	Delete IP stream
NAMX_RECORD	CAN_MODIFY_STREAM	Modify IP stream
<b>FTP</b>		
PARAM_FTP	DISPLAY	See FTP parameters button
<b>EXPORT</b>		
PARAM_PROFILE	DISPLAY	See new profile button
PARAM_PROFILE	ENABLE_DRAG_AND_DROP_FROM_BROWSER	Can export with drag and drop from Browser to desktop
<b>FEDER-ALL</b>		
FEDERALL	ADMIN_RIGHTS	Admin rights: create/copy/modify playlist
FEDERALL	CAN_IMPORT	Can import on playlist
FEDERALL	CAN_MODIFY_PROGRAM	Can modify program
FEDERALL	CAN_DELETE_PROGRAM	Can delete program
FEDERALL	CAN_PRINT	Print a playlist
FEDERALL	CANNOT_SEE_PLAYING_ITEM	Not follow On Air When Air DDO is playing a sound, a multicast IP message is sent. Federall stations receiving this message will display the play information if the right playlist is loaded.
FEDERALL	CAN_CREATE_EMPTY_RUN	Create empty run
FEDERALL	CAN_USE_MULTIMIX	Use MultimixMix
FEDERALL	CAN_MODIFY_RUN_1_1	Modify run (Sound,News)
FEDERALL	CAN_MODIFY_RUN_1_2	Modify run (Sound,Music)
FEDERALL	CAN_MODIFY_RUN_1_3	Modify run (Sound,Jingle)
FEDERALL	CAN_MODIFY_RUN_1_4	Modify run (Sound,Advert)
FEDERALL	CAN_MODIFY_RUN_1_5	Modify run (Sound,Autoprog)
FEDERALL	CAN_MODIFY_RUN_2_0	Modify run (Sound,Default)
FEDERALL	CAN_MODIFY_RUN_3_0	Modify run (Picture,Default)
FEDERALL	CAN_MODIFY_RUN_4_0	Modify run (Video,Default)
FEDERALL	CAN_MODIFY_RUN_5_0	Modify run (Cart,Default)
FEDERALL	CAN_MODIFY_RUN_6_0	Modify run (JinglePack,Default)
FEDERALL	CAN_DELETE_RUN_1_1	Delete run (Sound,News)
FEDERALL	CAN_DELETE_RUN_1_2	Delete run (Sound,Music)
FEDERALL	CAN_DELETE_RUN_1_3	Delete run (Sound,Jingle)
FEDERALL	CAN_DELETE_RUN_1_4	Delete run (Sound,Advert)
FEDERALL	CAN_DELETE_RUN_1_5	Delete run (Sound,Autoprog)

FEDERALL	CAN_DELETE_RUN_2_0	Delete run (Text,Default)
FEDERALL	CAN_DELETE_RUN_3_0	Delete run (Picture,Default)
FEDERALL	CAN_DELETE_RUN_4_0	Delete run (Video,Default)
FEDERALL	CAN_DELETE_RUN_5_0	Delete run (Cart,Default)
FEDERALL	CAN_DELETE_RUN_6_0	Delete run (JinglePack,Default)
FEDERALL	CAN_INSERT_RUN_1_1	Insert run (Sound,News)
FEDERALL	CAN_INSERT_RUN_1_2	Insert run (Sound,Music)
FEDERALL	CAN_INSERT_RUN_1_3	Insert run (Sound,Jingle)
FEDERALL	CAN_INSERT_RUN_1_4	Insert run (Sound,Advert)
FEDERALL	CAN_INSERT_RUN_1_5	Insert run (Sound,Default)
FEDERALL	CAN_INSERT_RUN_2_0	Insert run (Text,Default)
FEDERALL	CAN_INSERT_RUN_3_0	Insert run (Picture,Default)
FEDERALL	CAN_INSERT_RUN_4_0	Insert run (Video,Default)
FEDERALL	CAN_INSERT_RUN_5_0	Insert run (Cart,Default)
FEDERALL	CAN_INSERT_RUN_6_0	Insert run (JinglePack,Default)
FEDERALL	CAN_NOT_MODIFY_SCREEN_1_1	No rigths on screen (Sound,News)
FEDERALL	CAN_NOT_MODIFY_SCREEN_1_2	No rigths on screen (Sound,Music)
FEDERALL	CAN_NOT_MODIFY_SCREEN_1_3	No rigths on screen (Sound,Jingle)
FEDERALL	CAN_NOT_MODIFY_SCREEN_1_4	No rigths on screen (Sound,Advert)
FEDERALL	CAN_NOT_MODIFY_SCREEN_1_5	No rigths on screen (Sound,Default)
FEDERALL	CAN_NOT_MODIFY_SCREEN_2_0	No rigths on screen (Text,Default)
FEDERALL	CAN_NOT_MODIFY_SCREEN_3_0	No rigths on screen (Picture,Default)
FEDERALL	CAN_NOT_MODIFY_SCREEN_4_0	No rigths on screen (Video,Default)
FEDERALL	CAN_NOT_MODIFY_SCREEN_5_0	No rigths on screen (Cart,Default)
FEDERALL	CAN_NOT_MODIFY_SCREEN_6_0	No rigths on screen (JinglePack,Default)
FEDERALL	CAN_CREATE_EMPTY_SCREEN	Create empty screen
FEDERALL	CAN_MODIFY_RTBLPLAYLIST	Modify a RTB playlist
FEDERALL	CAN_INSERT_TEMPLATE	Can insert template
FEDERALL	CAN_INSERT_SCREEN	Can insert screen
FEDERALL	CAN_DELETE_SCREEN	Can delete screen
FEDERALL	CAN_SPLIT_SCREEN	Can split screen
FEDERALL	CAN_DELETE_SCREEN	Can delete screen
FEDERALL	CAN_SEE_MUSIC_SCHEDULER	Can see Music Scheduler
FEDERALL	CAN_MODIFY_RUN_\$TAB_TYPE_\$T AB_SUBTYPE	Modify Run from tab XXX (virtual tab created with Tab Editor)
FEDERALL	CAN_DELETE_RUN_\$TAB_TYPE_\$T B_SUBTYPE	Delete Run from tab XXX (virtual tab created with Tab Editor)
FEDERALL	CAN_INSERT_RUN_\$TAB_TYPE_\$T B_SUBTYPE	Insert Run from tab XXX (virtual tab created with Tab Editor)

FEDERALL	CAN_NOT_MODIFY_SCREEN_\$TAB_	No rights on screen XXX (virtual tab TYPE_\$TAB_SUBTYPE created with Tab Editor)
FEDERALL	CAN_INSERT_METADATA_ITEM_\$TAB_	Insert metadata on dynamlique B_TYPE_\$TAB_SUBTYPE screen XXXX
FEDERALL	CAN_MODIFY_METADATA_ITEM_\$TAB_	Modify metadata on dynamlique AB_TYPE_\$TAB_SUBTYPE screen XXXX
FEDERALL	CAN_DELETE_METADATA_ITEM_\$TAB_	Delete metadata on dynamlique AB_TYPE_\$TAB_SUBTYPE screen XXXX
<b>GRID-EDITOR</b>		
GRID_EDITOR	ADMIN_RIGHTS	Admin rights: create/copy/modify grid and templates
GRID_EDITOR	CAN_SEE_IMPORT_SETUP	Can see import setup
GRID_EDITOR	CAN_PRINT	Print a playlist
GRID_EDITOR	CAN_DELETE_PROGRAM	Can delete program
GRID_EDITOR	CAN_MODIFY_PROGRAM	Can modify program
GRID_EDITOR	CAN_CREATE_EMPTY_RUN	Create empty run
GRID_EDITOR	CAN_CREATE_EMPTY_SCREEN	Create empty screen
GRID_EDITOR	CAN_MODIFY_RUN_1_1	Modify run (Sound,News)
GRID_EDITOR	CAN_MODIFY_RUN_1_2	Modify run (Sound,Music)
GRID_EDITOR	CAN_MODIFY_RUN_1_3	Modify run (Sound,Jingle)
GRID_EDITOR	CAN_MODIFY_RUN_1_4	Modify run (Sound,Advert)
GRID_EDITOR	CAN_MODIFY_RUN_1_5	Modify run (Sound,Autoprog)
GRID_EDITOR	CAN_MODIFY_RUN_2_0	Modify run (Sound,Default)
GRID_EDITOR	CAN_MODIFY_RUN_3_0	Modify run (Picture,Default)
GRID_EDITOR	CAN_MODIFY_RUN_4_0	Modify run (Video,Default)
GRID_EDITOR	CAN_MODIFY_RUN_5_0	Modify run (Cart,Default)
GRID_EDITOR	CAN_MODIFY_RUN_6_0	Modify run (JinglePack,Default)
GRID_EDITOR	CAN_DELETE_RUN_1_1	Delete run (Sound,News)
GRID_EDITOR	CAN_DELETE_RUN_1_2	Delete run (Sound,Music)
GRID_EDITOR	CAN_DELETE_RUN_1_3	Delete run (Sound,Jingle)
GRID_EDITOR	CAN_DELETE_RUN_1_4	Delete run (Sound,Advert)
GRID_EDITOR	CAN_DELETE_RUN_1_5	Delete run (Sound,Autoprog)
GRID_EDITOR	CAN_DELETE_RUN_2_0	Delete run (Text,Default)
GRID_EDITOR	CAN_DELETE_RUN_3_0	Delete run (Picture,Default)
GRID_EDITOR	CAN_DELETE_RUN_4_0	Delete run (Video,Default)
GRID_EDITOR	CAN_DELETE_RUN_5_0	Delete run (Cart,Default)
GRID_EDITOR	CAN_DELETE_RUN_6_0	Delete run (JinglePack,Default)
GRID_EDITOR	CAN_INSERT_RUN_1_1	Insert run (Sound,News)
GRID_EDITOR	CAN_INSERT_RUN_1_2	Insert run (Sound,Music)
GRID_EDITOR	CAN_INSERT_RUN_1_3	Insert run (Sound,Jingle)

GRID_EDITOR	CAN_INSERT_RUN_1_4	Insert run (Sound,Advert)
GRID_EDITOR	CAN_INSERT_RUN_1_5	Insert run (Sound,Default)
GRID_EDITOR	CAN_INSERT_RUN_2_0	Insert run (Text,Default)
GRID_EDITOR	CAN_INSERT_RUN_3_0	Insert run (Picture,Default)
GRID_EDITOR	CAN_INSERT_RUN_4_0	Insert run (Video,Default)
GRID_EDITOR	CAN_INSERT_RUN_5_0	Insert run (Cart,Default)
GRID_EDITOR	CAN_INSERT_RUN_6_0	Insert run (JinglePack,Default)
GRID_EDITOR	CAN_NOT_MODIFY_SCREEN_1_1	No rigths on screen (Sound,News)
GRID_EDITOR	CAN_NOT_MODIFY_SCREEN_1_2	No rigths on screen (Sound,Music)
GRID_EDITOR	CAN_NOT_MODIFY_SCREEN_1_3	No rigths on screen (Sound,Jingle)
GRID_EDITOR	CAN_NOT_MODIFY_SCREEN_1_4	No rigths on screen (Sound,Advert)
GRID_EDITOR	CAN_NOT_MODIFY_SCREEN_1_5	No rigths on screen (Sound,Default)
GRID_EDITOR	CAN_NOT_MODIFY_SCREEN_2_0	No rigths on screen (Text,Default)
GRID_EDITOR	CAN_NOT_MODIFY_SCREEN_3_0	No rigths on screen (Picture,Default)
GRID_EDITOR	CAN_NOT_MODIFY_SCREEN_4_0	No rigths on screen (Video,Default)
GRID_EDITOR	CAN_NOT_MODIFY_SCREEN_5_0	No rigths on screen (Cart,Default)
GRID_EDITOR	CAN_NOT_MODIFY_SCREEN_6_0	No rigths on screen (JinglePack,Default)
GRID_EDITOR	CAN_INSERT_TEMPLATE	Can insert template
GRID_EDITOR	CAN_INSERT_SCREEN	Can insert screen
GRID_EDITOR	CAN_MODIFY_SCREEN	Can modify screen
GRID_EDITOR	CAN_DELETE_SCREEN	Can delete screen
GRID_EDITOR	CAN_SEE_MUSIC_SCHEDULER	Can see Music Scheduler
GRID_EDITOR	CAN_MODIFY_RUN_\$TAB_TYPE_\$TAB_SUBTYPE	Modify Run from tab XXX (virtual tab created with Tab Editor)
GRID_EDITOR	CAN_DELETE_RUN_\$TAB_TYPE_\$TAB_SUBTYPE	Delete Run from tab XXX (virtual tab created with Tab Editor)
GRID_EDITOR	CAN_INSERT_RUN_\$TAB_TYPE_\$TAB_SUBTYPE	Insert Run from tab XXX (virtual tab created with Tab Editor)
GRID_EDITOR	CAN_NOT_MODIFY_SCREEN_\$TAB_TYPE_\$TAB_SUBTYPE	No rigths on screen XXX (virtual tab created with Tab Editor)
GRID_EDITOR	CAN_INSERT_METADATA_ITEM_\$TAB_TYPE_\$TAB_SUBTYPE	Insert metadata on dynamlique screen XXXX
GRID_EDITOR	CAN_DELETE_METADATA_ITEM_\$TAB_TYPE_\$TAB_SUBTYPE	Delete metadata on dynamlique screen XXXX
GRID_EDITOR	CAN_MODIFY_METADATA_ITEM_\$TAB_TYPE_\$TAB_SUBTYPE	Modify metadata on dynamlique screen XXXX
<b>LOCALISATION</b>		
LOCALISATION	LOCALISATION_TMPLSCHED_LEVEL	Template/Schedule Editing Privilege Level
LOCALISATION	LOCALISATION_ADMIN_LEVEL	Administration Privilege Level

<b>RAPPORTS</b>		
REPORTS	CAN_MODIFY_REPORTS	Modifier les rapports
<b>SETUP</b>		
SETUP	CAN_ADD_IP_STREAM	Add IP stream
<b>ACTIVITY WATCHER</b>		
ACTIVITY_WATCHER	CAN_SEE_ADMIN	Access to the administration
<b>MESSAGE</b>		
INSTANT_MESSENGER	CAN_SEE_ADMIN	Access to the administration
<b>SAVE OPTIONS</b>		
\$COMPONENT_ID_REQUIRED		Required cell of virtual tabs
\$COMPONENT_ID_UPDATABLE		Modified cell of virtual tabs
<b>MEDIA ASSIST</b>		
<b>TOOLS DISPLAY</b>		
MA_EDITING	DISPLAY	Display tab Edit (Media Assist)
MA_EXCHANGE	DISPLAY	Display tab Exchange (Media Assist)
MA_IMPORT	DISPLAY	Display tab Record Monitoring (Media Assist)
MA_METADATA	DISPLAY	Display tab Metadata (Media Assist)
MA_MONITORING	DISPLAY	Display tab Setting (Media Assist)
MA_REPORT	DISPLAY	Display tab Import (Media Assist)
MA_SETTINGS	DISPLAY	Display tab Reports (Media Assist)
<b>MONITORING</b>		
MA_MONITORING	CAN_SEE_EXCHANGE_MONITORING_QUEUE	Can see Exchange monitoring queue
MA_MONITORING	CAN_SEE_DAS_MONITORING	Can see DAS Monitoring
MA_MONITORING	CAN_MODIFY_EXCHANGE_PRIORITIES	Can modify Exchange priorities
<b>SETTINGS</b>		
MA_SETTINGS	CAN_SEE_GENERAL_SETTINGS	Can see General settings
MA_SETTINGS	CAN_SEE_ADMINISTRATOR_SETTINGS	Can see Administrator settings
MA_SETTINGS	CAN_SEE_PROFILE_SETTINGS	Can see Profile settings
MA_SETTINGS	CAN_SEE_EXPORT_SETTINGS	Can see Export settings
<b>MEDIA ASSIST API</b>		
<b>GLOBAL</b>		
GLOBAL	CAN_USE_API	Can use API

