

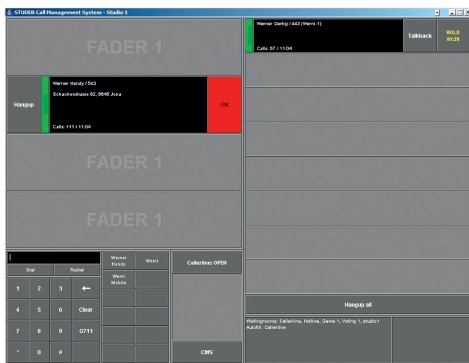
# CMS – Release V2.0

Studer's Call Management System CMS is a well established and recognised System which works on a 'best practice' level. After only a short training period, anybody is able to use the CMS system.

Version 2.0 software adds new functionality.

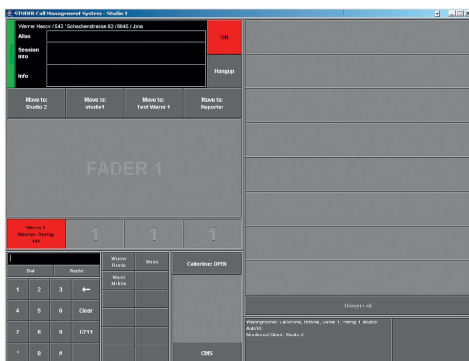
## New Appearance

CMS is highly integrated in Studer's famous OnAir 3000 Console. In addition to the well known and unique function of label sharing with the OnAir 3000 and Route 6000, the new appearance gives you the look and feel as if you were working on Studer's OnAir 3000 itself. The intergration level is even higher if you run CMS on one of the switchable OnAir 3000 channel screens.



## New Graphic User Interfaces

The Graphic User Interfaces have been improved in order to give the user maximum work effectiveness. All applications are in fullscreen mode to use the maximum area of the screen. The producer client is able to telemonitor all studio clients in order to have an overview of which caller is connected to which studio's fader.

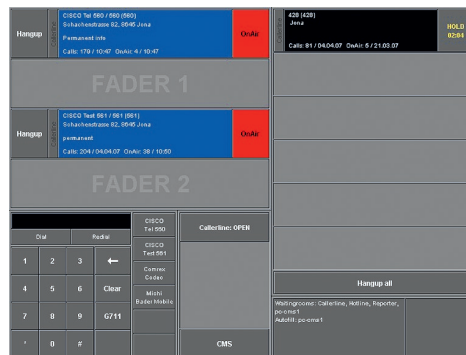


## New functions

The Operator can pre-select a dedicated fader and can move a certain caller from the waiting room directly to the pre-selected fader.

If you have an extensive Gameshow, which usually provides many callers in the waiting area, you can give certain waiting rooms high priority in order to have these callers always at the top of the waiting area list.

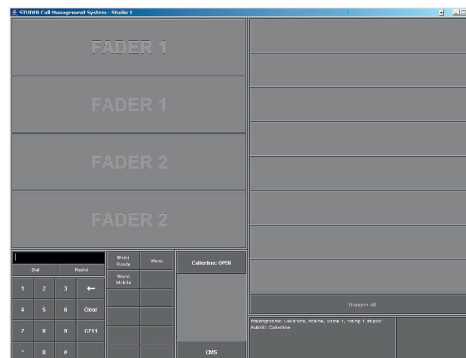
Sometimes it might be desired to give different announcements to the callers whether you disconnect all callers or only a single caller. The new version gives you more flexibility to assign different announcements to different actions.



## More Faders and Pre-Talk Multiplexing

It is now possible to have more than 8 CMS faders in the fader section.

Furthermore, it is possible to mix more than 1 CMS caller together on one fader on your mixing desk. All members of this party can talk to each other via pre-talk multiplexing.



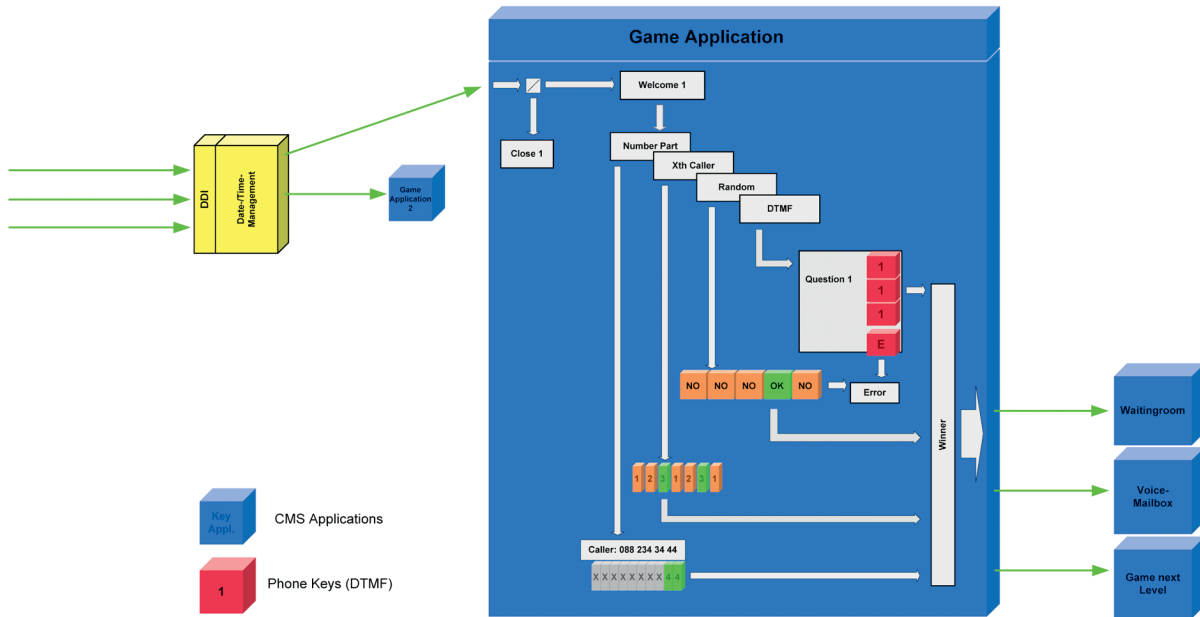
## Extensive waiting room, voting, game and pre-selection functions

Your waiting rooms have opening hours! You can decide the range of date and time during which your waiting room should be active or when it should be closed.

Furthermore, you can decide if the caller should hear an announcement or a live audio stream, if he can speak to your mailbox, or if you want to give him simply a busy signal. You can listen to the recorded messages of the answering phones easily via your Internet Browser.

If you want to run a voting system, you can simply announce the number to the listeners, the rest is done by CMS. After the voting is closed, you can read the results with your Internet Browser or the DJ can have the live results directly displayed on his Studio Application.

If you run a game, you can have the caller answer a question before he's allowed to enter the waiting room area, from where you can take him on-air. This function is very useful if you cascade several questions to make a pre-selection of callers you want to have finally on-air.



## Standard IT and Central Application Management

CMS needs only a standard IT environment to run upon. All applications, database and possible updates are managed centrally. This helps to ensure cost effectiveness and ease of handling of the whole system.

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