4. Enter the user name and the password of your instrument.
   The default user name and password is *instrument.*

   Tip: Default password. The SAMBA/SMB file access use the user *instrument* with default password *instrument.*
   It is highly recommended that you change the user password in the "Security" dialog before connecting the instrument to the network!

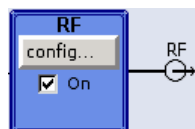   See Chapter 4.2.3.14, "Security", on page 114.

   The `/var/user/share` directory of the instrument is mapped to and displayed as a network drive of the remote PC.
   You can access the files in this directory, perform standard function like creating directory, storing files, etc.

4.3 RF Block

4.3.1 Overview of RF Signal

Settings for the RF output signal and analog modulation are made under "RF Signal". These settings can be accessed in the block diagram by way of the "RF" function block, or by means of the menu with the same name which is opened using the [MENU] key.

The function block is available for the basic unit (R&S SMB + frequency option) without additional equipment options.

4.3.1.1 RF Output

Basically, the RF output signal is deactivated. The previous state is restored, when the signal is reactivated.

Activating RF Signal Output

If the settings for the RF signal are done, you can activate RF signal output via:

● the [RF ON/OFF] key (the current entry focus is irrelevant)
● the checkbox in the "RF" block (see "RF On" on page 137)
● the "RF Frequency > RF ON" checkbox in the RF block (see "RF Output State" on page 137).
  To open the menu, select the "Configure" button in the RF block.

The current state of the RF output (activated and deactivated) is indicated in the block diagram by means of the different block color and the status of the "On" checkbox.