



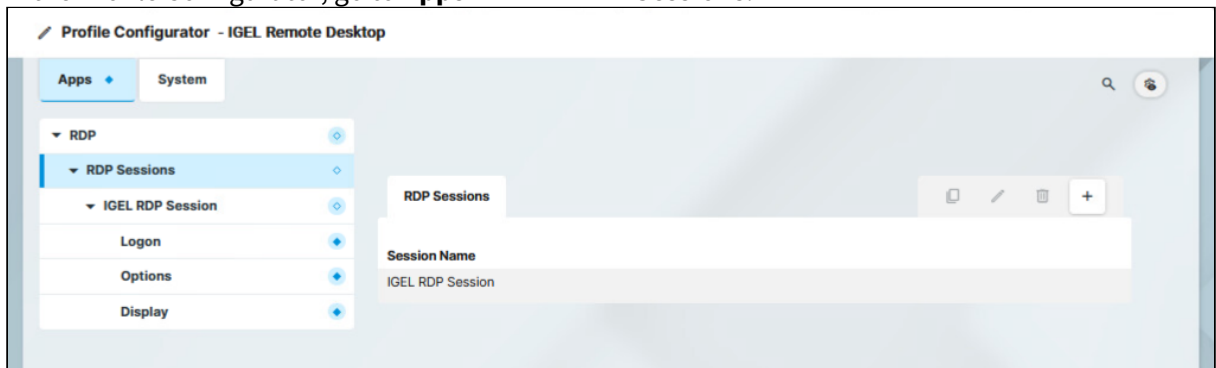
IGEL Remote Desktop

- [Getting Started with IGEL Remote Desktop on IGEL OS \(see page 3\)](#)
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## Getting Started with IGEL Remote Desktop on IGEL OS

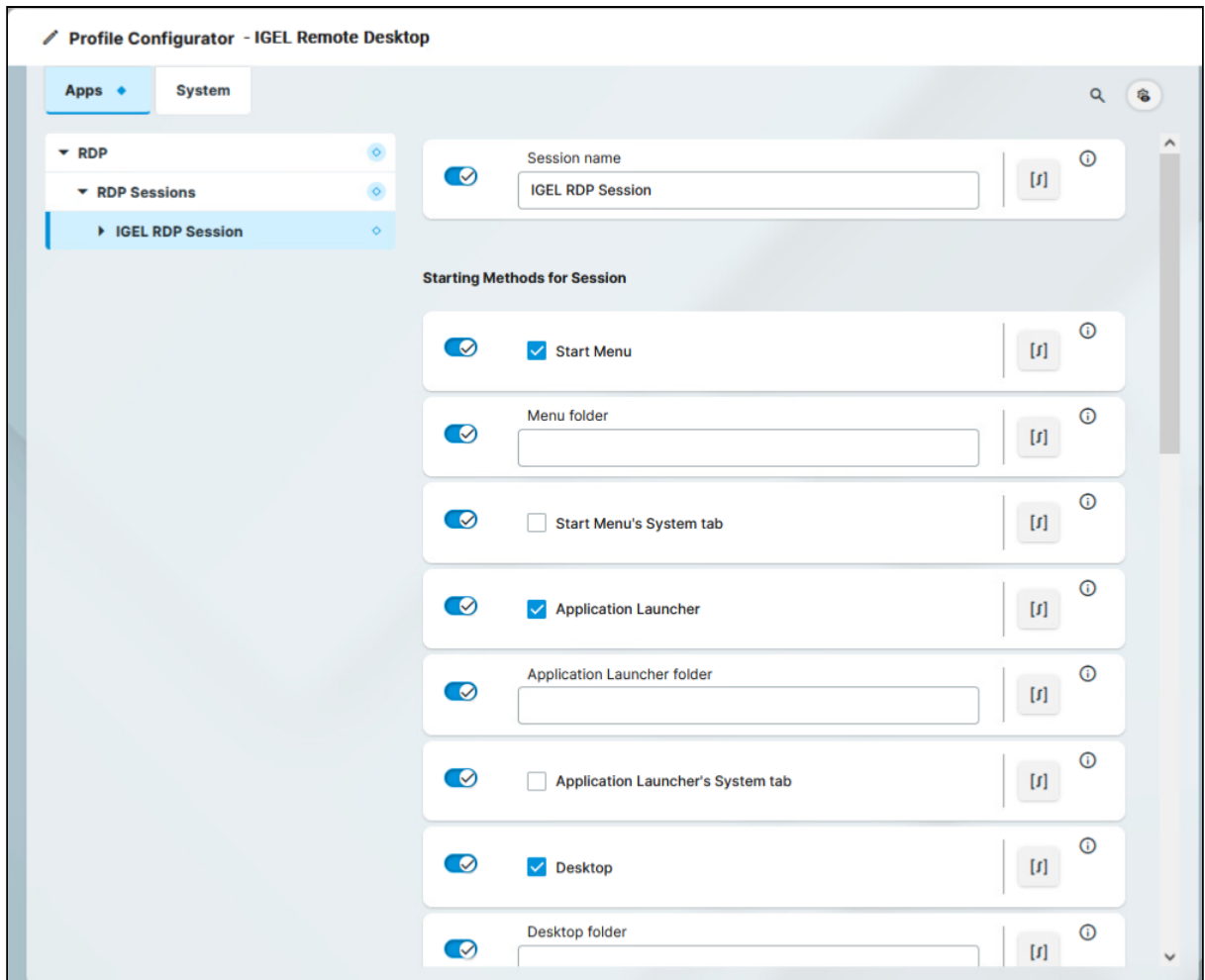
### How to Create a Session

1. In the Profile Configurator, go to **Apps > RDP > RDP Sessions**.



2. Click .

3. Define the starting methods for the session. The starting methods parameters are described under Starting Methods for Apps.

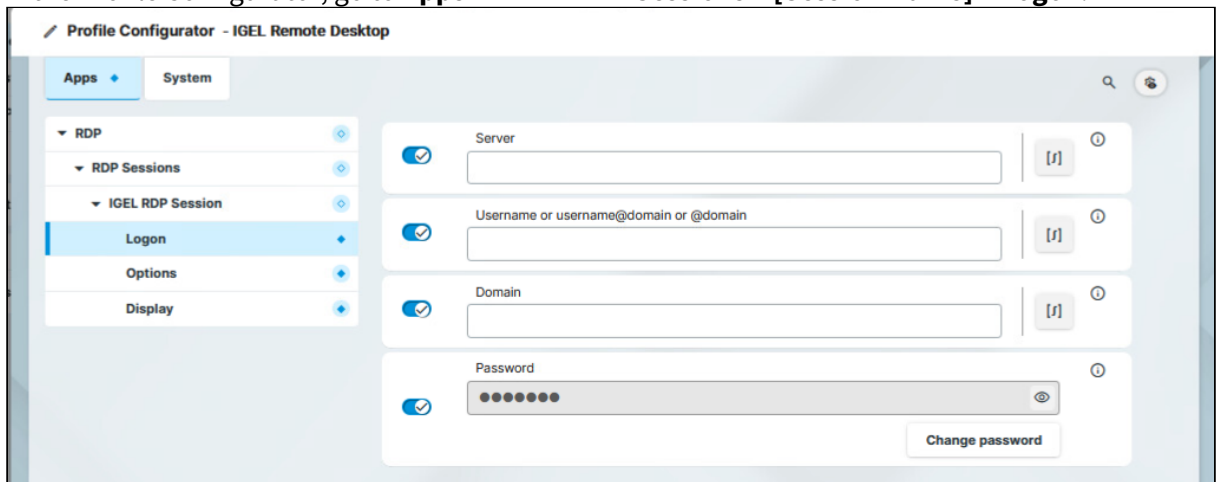


4. Save the settings.  
The session is created.
5. Configure the session according to your needs; for details, see [Configuration of IGEL Remote Desktop on IGEL OS](#) (see page 5).

# Configuration of IGEL Remote Desktop on IGEL OS

## Configuring the Logon

1. In the Profile Configurator, go to **Apps > RDP > RDP Sessions > [Session Name] > Logon**.



2. Edit the settings according to your needs. The parameters are described in the following.

### Server

Name or IP address of the server

### Username or username@domain or @domain

A username or a preset domain name used for automatic connection to the RDP session. The string after "@" is taken as a preset domain name.

Example:

`user@your.domain.com` : To log in, the user does not need to enter the username and the domain name.

`@your.domain.com` : To log in, the user only needs to enter the username. The preset domain – `your.domain.com` – will automatically be appended.

#### **i** Overwriting the Preset Domain Name

Use the following registry key to specify whether the user should be able to overwrite the preset domain, e.g. with `username@other-domain.com` :

Path **System > Registry**



Registry	<code>sessions.rdp%.options.allow-preset-domain-overwrite</code>
Value	enabled / disabled (Default)
Note	If enabled: the domain entered by the user is accepted. If disabled: the domain entered by the user is replaced with the preset domain.

**Domain**

Windows domain

**Password**

The password used for the automatic connection to the RDP session.

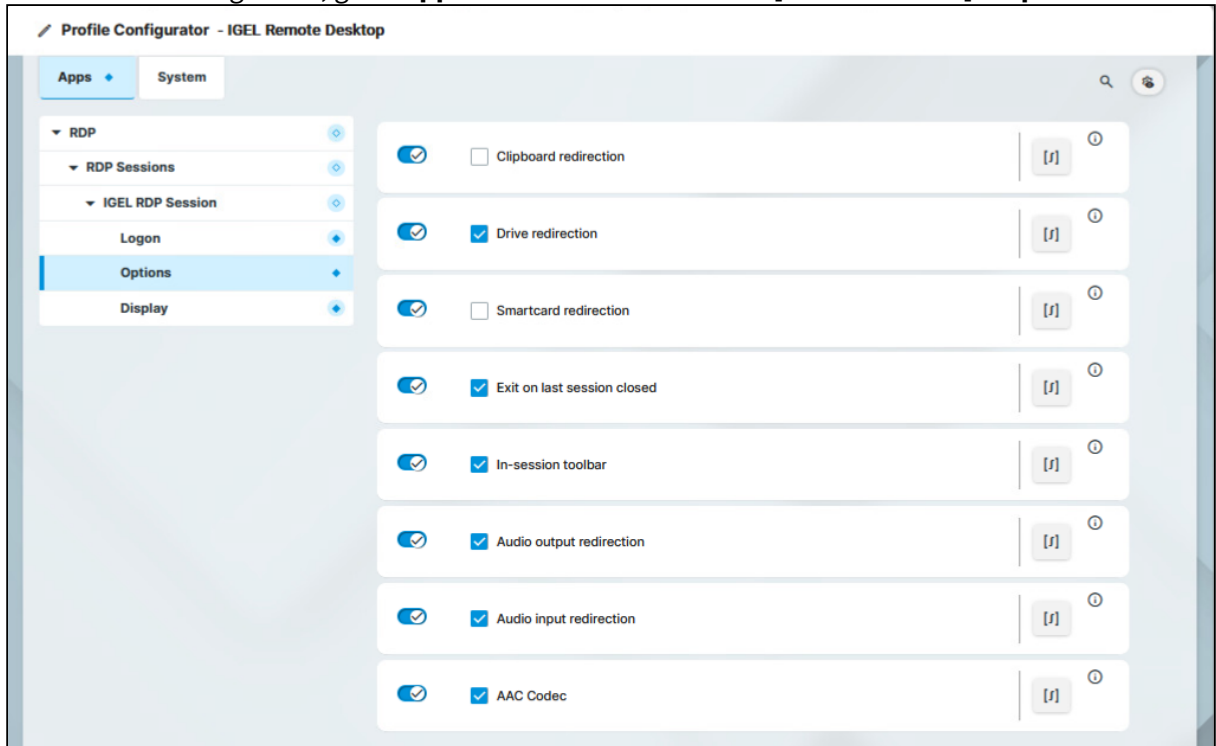
**i If the Login Credentials Should Not Be Applied Automatically**

You can use the following registry key to always prompt for a user name and password or only for a password when connecting to an RDP session:

Path	<b>System &gt; Registry</b>
Parameter	<b>Always prompt for username and password upon session host connection</b>
Registry	<code>sessions.rdp%.options.always-prompt-for-session-username-and-password</code>
Value	enabled / disabled (Default)
Path	<b>System &gt; Registry</b>
Parameter	<b>Always prompt for password upon session host connection</b>
Registry	<code>sessions.rdp%.options.always-prompt-for-session-password</code>
Value	enabled / disabled (Default)
Note	On the server side, you can enable the RDP group policy "Always prompt for password upon connection" to achieve the same result.

## Configuring the Options

1. In the Profile Configurator, go to **Apps > RDP > RDP Sessions > [Session Name] > Options**.



2. Edit the settings according to your needs. The parameters are described in the following.

### Clipboard redirection

- Text and images from the clipboard are shared between the RDP session and the local client.
- Text and images from the clipboard are not shared between the RDP session and the local client. (Default)

### Drive redirection

- Redirection is bound to the `/media` folder, so that locally mounted storage devices, including USB sticks, are forwarded to the RDP session. (Default)

### Smartcard redirection

- Smartcards are forwarded to the RDP session.
- Smartcards are not forwarded to the RDP session. (Default)

**Exit on last session closed**

When the last session window is closed, the entire IGEL RDP Client automatically closes. (Default)

**In-session toolbar**

The in-session toolbar is enabled. (Default)

**Audio output redirection**

The audio output is redirected between the RDP session and the local client. (Default)

**Audio input redirection**

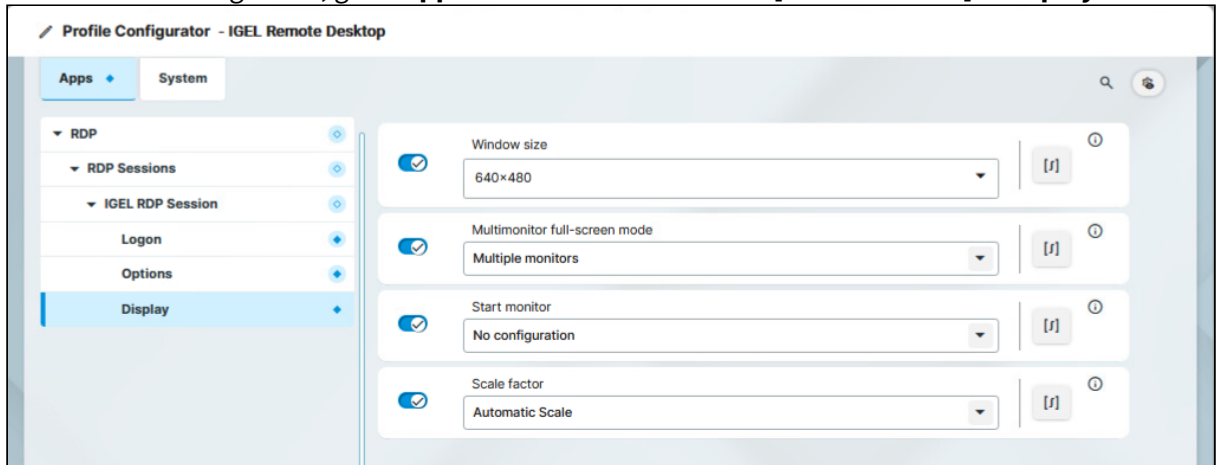
The audio input (microphone) is redirected between the local client and the RDP session. (Default)

**AAC Codec**

The AAC (Advanced Audio Coding) codec used for support of audio output redirection is enabled. (Default)

## Configuring the Display

1. In the Profile Configurator, go to **Apps > RDP > RDP Sessions > [Session Name] > Display**.



2. Edit the settings according to your needs. The parameters are described in the following.

**Window size**

Specifies the width and height of the window.

Possible options:

- **Full-screen:** The session is shown on the full screen. The device's taskbar is not visible. (Default)





- **Work area:** The session is shown on the full screen, minus the area needed by the device's taskbar.
- **Numeric details:** The session is shown in the selected resolution or on the selected percentage of the screen area.

### Multimonitor full-screen mode

This setting is relevant if more than one monitor is connected to the terminal.

Possible options:

- **Single monitor:** Restricts the full-screen session to one monitor.
- **Multiple monitors:** Displays the full-screen session on multiple monitors. (Default)
- **Expand to all monitors:** Expands the full-screen session across all monitors.

### Start monitor

Specifies the monitor on which the session is displayed.

Possible options:

- **No configuration:** The monitor is selected according to the current position of the mouse pointer. (Default)
- **1st-8th monitor**

### Scale factor

Specifies the desktop scaling in percent.

Possible values:

- **Automatic scale:** The resolution set under **User Interface > Display Settings > DPI Options > Monitor-DPI** is used for the session. For details, see DPI Options.
- **Numeric details:** The display is magnified by the factor given here.