

Connecting to the AOC environment using the TSPlus client

From the Linux desktop





This document describes how to connect to the AOC environment from Linux.

- It is tested on Ubuntu 22.04.
- We recommend using Remmina for this purpose.

1. Program installation

There are several ways to install it:

- Using the Software application
- At the command line using apt (apt install remmina)
- At the command line using snap (snap install remmina)

The snap version is often newer and can address potential bugs and connectivity issues.

2. Start the program

You can run Remmina like any other program you have installed.

3. Create a new login profile

- Use the icon with the + sign at the top left to create a new login profile for the server.
- Follow the screenshots below to set it up.



- Server name, username and password according to the assigned values.
- Leave the values that are not displayed/filled here in the default settings.
- You can choose any profile name so that it is easily identifiable in the future.
- The most important information is the name, password and domain. The domain is always the AOC.

	Remote Connection Profile					
Name	DEMO SERVER					
Group						
Protocol	😵 RDP - Remote Desktop Protocol					
Basic Advanced Behavior SSH Tunnel Notes						
Server	demoserver.appon.cloud					
Username	shdemo_1111					
Password						
Domain	AOC					
Share folder						
Left-handed mouse support Disable smooth scrolling						
Enable multi monitor	onitor Span screen over multiple monitors					
List monitor IDs						
Resolution	Use initial window size Use client resolution					
	Custom 640x480					
Colour depth Automatic (32 bpp) (Server chooses its best format)						
Network connection type	Auto-detect -					
Cancel	Save as Default Save Connect Save and Connect					



- Then switch to the Advanced tab.
- Here again, add values, this time for the RDP Gateway.

Select Save.

4. Connecting to the server

Use the double-click in the main window to connect to your server. Accept the offered certificates.

Remote Connection Profile						
Name	shcgate					
Group	янс	SHC				
Protocol	😵 RDP - Remote D	esktop Protocol		•		
Basic Advanced	Behavior SSH Tunne	el Notes				
Quality		Poor (fastest)		•		
Security protocol negoti	iation	Automatic negot	Automatic negotiation 🔹			
Gateway transport type		RPC	RPC 👻			
FreeRDP log level		INFO	INFO 👻			
FreeRDP log filters						
Audio output mode		Off	Off 🗸 🗸			
Redirect local audio out	put					
Redirect local micropho	ne					
Connection timeout in m	15					
Remote Desktop Gatew	ay server	gw.appon.cloud	gw.appon.cloud			
Remote Desktop Gatew	ay username	shdemo_1111	shdemo_1111			
Remote Desktop Gatew	ay password					
Remote Desktop Gateway domain		AOC	Aod			
Cancel	Save as Default	Save	Connect	Save and Connect		



If you are not sure about anything, you can contact our technical support at the following contacts:





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