# Agent Web Console

### Overview

Once logged in, Agents are greeted by a list of available Remote Sessions with End-Users, as well as an easy way to create a custom link and invite End-Users to share their Remote Computer.

	Share See	ssions with your	End-Use	rs Refresh
how all sessi	ons			
	Available Remote Supp	No session currently ava ort sessions will be displayed after s	ilable. ession sharing is starte	d by the end-user.
			-	
Create y link	our Remote Support se	ssion sharing		Share a connection
1	.29.80.1:9999/share/with/rodney			
http://1/2	k to your End-User. Once they click o	on it, a new Remote Support Session they do not share the same sessio	will be available. n.	
Send this lir	a unique link for each end-user so			
Send this lir Please use Custom	a unique link for each end-user so ize your link		Share your	link to your End-User
Send this lin Please use a Custom Name:	a unique link for each end-user so ize your link John Doe		Share your	ia email
Name: Ticket:	a unique link for each end-user so ize your link John Doe 12345		Share your	ia email

Agents can also customize their own account settings from the 'Hello, Agent Name' button then 'Settings' menu item on the top right corner of the page.

### **Remote Sessions**

### Send a link

Each Support Agent has a custom link that is sent to the end user.



#### Customize the link

Information such as support ticket number and end-user name can be quickly embedded in the link.

Agent can also shorten the URL if needed using the 'Shorten' button.

# **Customize your link**

Name:	John Doe
Ticket:	12345
🗶 Shorten	

#### Sending options

Agent can send the link via email or simply copy it using the buttons of the section below.

# Share your link to your End-User

🖂 Send via email	
ී Сору	

### The link system

Each link matches with a specific session.

This means each agent will need to customize his agent link to generate a new session as soon as the end-user sharing his session changes.

If an agent share the same exact link to multiple end-users, they will all end in the same session and won't be able to share their screen at the same time.

### Send a connection ID

Agent can also send a connection ID instead to the end user.

Connection ID is a 6 digits code to be entered by the end user after having manually started the Remote Support client.

To generate a connection ID, the agent will need to go to the 'Share a connection ID' section by clicking on the button with the same name.



### **Available Connections**

When the End User has clicked on the link and is ready for connection, their information will appear in the support Agent's interface.

Simply click 'Connect' to begin the Remote Support session.

Show all sessions			
Date	Name	Ticket	Action
2021/10/12 15:17	John	4562 🗹	Connect

Share Sessions with your End-Users Refresh

## Join a session owned by an other support agent

By default, the agent only see the sessions currently being shared, which have been created using his agent URL. As a result, in order to see and join other sessions, the agent will need to click on the 'Show all sessions' button.

Show all sessions

### **Remote Computers**

Each agent has access to the list of available unattended computers.

Three actions are available on computers: connect, open a command prompt and remove.

#### Unattended computers can be organized using groups and quickly find using the search bar.

Connect Open Command Prompt     Search: Add new group     Remove     Int     Marketing   Int   In
<ul> <li>IT</li> <li>Marketing</li> <li>Office_1</li> <li>Office_2</li> <li>Office_3</li> <li>Office_4</li> <li>Office_5</li> </ul> Add this computer to the Unattended Access list
<ul> <li>Marketing</li> <li>Office_1</li> <li>Office_2</li> <li>Office_3</li> <li>Office_4</li> <li>Office_5</li> </ul> Add this computer to the Unattended Access list
<ul> <li>Office_1</li> <li>Office_2</li> <li>Office_3</li> <li>Office_4</li> <li>Office_5</li> </ul> Add this computer to the Unattended Access list
<ul> <li>Office_2</li> <li>Office_3</li> <li>Office_4</li> <li>Office_5</li> </ul> Add this computer to the Unattended Access list
<ul> <li>Office_3</li> <li>Office_4</li> <li>Office_5</li> </ul> Add this computer to the Unattended Access list
<ul> <li>Office_4</li> <li>Office_5</li> </ul> Add this computer to the Unattended Access list
Office_5 Add this computer to the Unattended Access list
Add this computer to the Unattended Access list
This computer needs to be accessible anytime once started? If it is not already registered in the list, click on this button to add your computer to Unattended Access. Add this computer Note: you are currently navigating on the web portal using your localhost address and no domain is currently set. As a result the relay server private IP will be used to configure this machine unattended settings. Add an End-user computer to the Unattended Access list Send the following URL to the End-user. Once they click on it and agree to the changes, their computer will be added to the Unattended access list. Note: The link expires after 48 hours.
http://172.29.80.1:9999/u/86403a8c 🖻 Send via email

### Access the unattended machine

When a machine is available, this icon will be used.

	_	

When a machine is unavailable, this icon will be used.

	•
**	
~	

#### Send command line

The agent will also be able to send CLI commands through the web command prompt linked to the machine by clicking on the 'Open a Command Prompt' button.

Note: Depending on the browser you are using, you may be limited to a certain number of command prompts open at the same time. If you need to go over this limitation, you will need to open a different browser.

Known limitations:

- Chrome version 92: 5
- Firefox version 91: 5
- Edge (chromium) version 92: 5

**Open Command Prompt** 

#### **Remove a computer**

The agent can delete a computer from the unattended computer list, and make it unavailable as well, by clicking on the 'Remove' button Note: To see the machine again, the agent will need to enable unattended access again using the setup process in the web-console or end-user link.

Remove

### Organise the unattended computers

Support agent can create groups to organize configured unattended computers.

Computer and groups can be simply moved from one group to another using drag and drop.

#### Add a new group

To add a new group, click on 'Add new group', then give the created group a name and press 'Enter'.

Add new group

#### **Rename an existing group**

To rename an existing, select the group by clicking on it, then click on 'Rename'.



#### Delete an existing group

To delete an existing, select the group by clicking on it, then click on 'Remove'.



#### Search groups or computers

To search for groups or computers, a search bar is available.

Matching results will dynamically appear as you type.

## Add Unattended Computers

The agent can add a computer to the unattended computer list in multiple ways.

#### Add this computer

The agent can add the computer he is currently using to the unattended computer list and make it available by clicking on the 'Add this computer' button. The agent will be prompted to run the Remote Support setup.

Add this computer

#### Add an End-User Computer

A URL specific to each agent is available to make Unattended Access configuration easy and user-friendly using a simple web page.

The agent will be able to copy the link using the Copy button next to the URL displayed.

Note: this URL expires after 48 hours. After that another URL should be displayed and used by the agent.



Once the URL has been clicked and the page displayed, the customer will be able to enable unattended access by clicking on the 'Allow' button.

Note: enabling unattended access requires admin privileges. A privilege elevation prompt will display if the current user does not have these.

Help

# Allow Unattended Access for your Support Team



#### Add a computer using command line

If you need to enable unattended access on multiple computers, this can be done using the command line interface.

The Remote Support Client Setup file, 'RemoteSupport.exe' can be found here.

The arguments to use are the following (arguments must be separated by a space):

- /createcomputer
- */username [supportagentusername]* For example: /username "rodney"
- /password [supportagentpassword]
   For example: /password "myoverlynotcomplicatedbutverylongpasswordsothatnoonefindit"
- /*relayurl* For example: /relayurl "remotesupport.mycompany.com"
- /*relayport* For example: /relayport "443"

A complete example: to register the current machine as unattended to the server remotesupport.mycompany.com you may use:



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#### Remove a computer

The agent can delete a computer from the unattended computer list, and make it unavailable as well, by clicking on the "Remove" button.

Note: To see the machine again, the agent will need to enable unattended access again using the setup process in the web-console or end-user link.

#### Change the visibility of a computer

The visility of a computer can be changed from the agent only to everyone using the button 'Change visibility to everyone'. By default, when the computer is added, the visibility of a computer is restricted to its owner. The owner of the computer refers to the agent who shared his custom URL, which has been used to add the computer to the unattended computer list.

Note: only the owner of the computer can change its visibility.

Make visible to everyone

### **Session Logs**

Once Remote Support Sessions end, they are automatically recorded in the 'Session Logs' section.

			Session Logs	Remote Session	s Rem	note Computers	Hello	Rodney! 👻
ep track of y	our session lo	ogs						
es are in Coordinate	ed Universal Time (U1	FC).						
ble-click on the cus	tomer name, ticket or	comment field to edit	their content					
ble-click on the cus $w 10  \checkmark \text{ entries} \left[$	tomer name, ticket or Export to csv	comment field to edit	their content			Search:		
ble-click on the cus w 10 v entries Started at •	tomer name, ticket or Export to csv Ended at	Comment field to edit Duration (in seconds)	their content Computer Name	Customer Name	Ticket 🖗	Search:	\$	Comment

The table can be exported to csv using the button 'Export to csv'.

Export to csv

### **Agent Account Settings**

Agents can customize their own account settings by clicking on the 'Hello, Agent Name' button on the top right corner of the page and then clicking on the 'Settings' menu item.

# Profile

Agents can edit their name, email and title from a simple account management page.

		Remote Computers	Hello David! 🔻
			Settings
Manage your accou	unt		Log out
Change your account set	tings		
Profile	Profile		
Password	Email		
	davidtelford@gmail.com		
	First Name	<b>~</b> •••	
	David		J
	Last Name		
	Telford		
	Title		
	Support Engineer		
	Slug		
	david		
	Select Picture Choisir un fichier Aucun fichier choisi		
	Save		

### Password

Agents can change their password from a standard password management page.



		Remote Computers	Hello David! 🔻
Manage you Change your acco	r account ount settings		
Profile	Change password		
Password	Current password		
	New password		
	Confirm new password		
	Update password		