

Diagnostic Tools

Using an unattended access agent from the remote end, you can perform certain system diagnostic operations such as opening the command prompt, accessing the task manager and device manager, and viewing the status of the groups, hardware, printers, services, software, and users associated with the computer.

To start performing system diagnostic activities

- 1. Search for the required computer on the **DEVICES** page.
- 2. Click the three dots icon given beside the respective device.

🖑 Assist	Remote Support	Unattended Access	Meeting	AR Assistance	Files Re	eports	Settings			💼 My Dep	artment 👻 🛃	. 🛪 🕕	
Devices	Q Search devices or	r active users			# Devices		() Recent	🟠 Favorites					
e Tools	All Groups 🗸 🦷	7								Total 2	Online 2	 Offline 	о
	Device(s) 🔻			IP Address		Platform	n	Active Users					
Deployment	 Malcolm PC 			161.240.91.20		=		Administrator				Connect 🗸	
O Settings	🔹 Frida PC 🕁 📑	7		131.24.11.120		=		Frida				Connect 🗸	
1		Here is your Smart Charl	Christenen									Chat with ou	- average
Chats	Channels Contacts	Here is your Smart Chat (utri+space)								E (2)	Chat with our	experts

3. Select the required tool you need to access from the list of diagnostic tools specified.

🖒 Assist	Remote Support	Unattended Access	Meeting	AR Assistance	Files R	Reports	Settings			My Dep	artment 👻	<u>ئ</u>	۹ 🕕	
Devices	Q Search devices or	active users			# Devices		() Recent	🟠 Favorites						
Ø	All Groups 🗸 🦷	7								Total 2	 Online 	2	 Offline 	0
TOOIS	Device(s) 🔻			IP Address		Platform	n	Active Users						
Deployment	Malcolm PC			161.240.91.20				Administrator				Conne	ct 🗸	
÷	 Frida PC 			131.24.11.120		4		Frida				Conne	ct 🗸 .	
Settings									() Power Options	⊁ Diagnost	ic Tools	_	_	
									Shutdown	Command	Prompt	Task N	Manager	
									Restart	Device Ma	nager	Servio	es	
									Logout	Groups		Hardy	vare	
									Hibernate	Printers		Regist	try Editor	
									Sleep	Shares		Softw	are	
									Lock	Users				
₽														
Ξ														
Chats	Channels Contacts	Here is your Smart Chat (Ctrl+Space)								ē	🙊 Chat	with our	exper

You can perform the following operations with diagnostic tools:

Activity	Description							
Command	Lets you execute commands to automate tasks via scripts and batch files, perform advanced administrative functions, and							
Prompt	other DOS operations on managed computers.							
Task Manager	Gives you limited control over the programs running on the remote computer.							
Device	Displays a list of the devices associated with each computer. You can choose to enable or disable the drivers related to the							
Manager	devices.							
Groups	Lets you view and manage local users and groups of the managed computer. You can also perform actions like adding a new							
	group, removing a group, adding new members, and removing members from the group.							
Hardware	Use this view and manage currently installed hardware on the computer.							
Printer	Displays a list of the printers connected to the managed computer.							
Registry Editor	Store all your application related configurations on the remote computer with the help of the Registry Editor. You can get							
	access to complete file information, settings, and other values related to programs and hardware installed using the editor.							
Services	Allows you to remotely perform actions to start, stop, and restart the service and set the startup mode for best performance.							
Share	Displays a list of all shared folders for the managed computer with the path and description for each. This allows you to view							
	and manage the shared folders with their sessions and open file details and also set restrictions for the number of users who							
	can access.							
Software	Use this to view and manage currently installed software on the computer.							
Users	Lets you view a list of the users of the managed computer and their status: active or disabled.							