

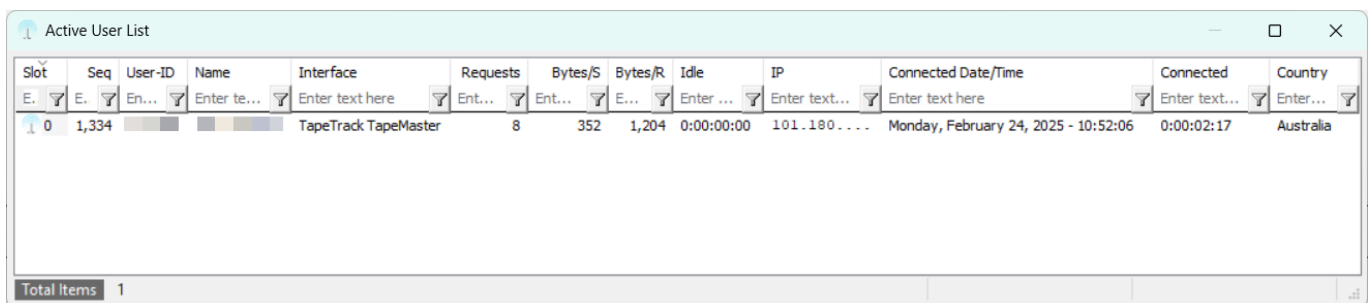
Active User

The active user function displays a snapshot of current users logged into the TapeTrack Server.

Active User List

The active user list displays information about the users currently connected to the TapeTrack Server. The display includes:

- Slot
- Sequence
- User-ID
- User Name
- Interface
- Requests
- Bytes Sent
- Bytes Received
- Idle time
- IP Address
- Connected Date and Time
- Time Connected



Slot	Seq	User-ID	Name	Interface	Requests	Bytes/S	Bytes/R	Idle	IP	Connected Date/Time	Connected	Country
0	1,334			TapeTrack TapeMaster	8	352	1,204	0:00:00:00	101.180...	Monday, February 24, 2025 - 10:52:06	0:00:02:17	Australia

Total Items 1

Double-clicking, or right-clicking and selecting properties, will open a connection properties display window for the selected user (or range of users). This will display the above information as well as connection details such as the port access. This window also allows you to disconnect the selected user by clicking the Disconnect button.

Connection Properties

Connection Information

Slot: 0
User-ID: [blurred]
Name: [blurred]
Email: [blurred]

IP Information

Product: TapeTrack TapeMaster
IP: [blurred]
Port: [blurred]

Transfer Information

Bytes In: 352
Bytes Out: 1,204
Requests: 8

Time Information

Logon Time: Monday, February 24, 2025 10:52:06
Idle Time: 0:00:00:00
Logon Sequence: 1,334

Buttons: OK, Cancel, Disconnect

Active users may also be disconnected by right-clicking a User-ID and selecting Disconnect.

Active User List

Slot	Seq	User-ID	Name	Interface	Requests	Bytes/S	Bytes/R	Idle	IP	Connected Date/Time	Connected	Country
1	0	1,334	[blurred]	TapeTrack TapeMaster	8	352	1,204	0:00:00:00	101.180...	Monday, February 24, 2025 - 10:52:06	0:00:08:00	Australia

Context Menu: Disconnect, Properties

Summary: Total Items: 1, Total Selected: 1, First Selection: 1

From: <https://rtfm.tapetrack.com/> - **TapeTrack Documentation**

Permanent link: https://rtfm.tapetrack.com/master/admin_activeuser?rev=1737497272

Last update: **2025/01/21 22:07**

