



SECURELINK FOR HEALTHCARE

Session Users						
Name	Vendor	Remote IP Address	Start Time	End Time	Duration	Status
Alex Carroll	ACsoft	192.168.10.182	12/20/19 11:22 AM	12/20/19 11:27 AM	0h5m15s	Disconnected

Vendor Connection Form Information	
Alex Carroll AccessDetails	
Case Number	9767467
Reason for Connection	Upgrade
Person Who Authorized Access	Devin



Context of Each Session

Have insight into why vendors are connecting to simplify the process of audit review.

Session Services

RDP

Host EHR System Port 3389 Protocol TCP

Windows Remote Desktop Protocol

Showing 1 to 1 of 1 entries								
Name	Start Time	End Time	Duration	Bytes Sent	Bytes Received	Audit Logs	Credential Type	Credential User ID
Alex Carroll	12/20/2019 11:24:35 AM	12/20/2019 11:25:49 AM	0h1m13s	151KB	519.34KB	rdplog-67778-211.gz	Credential	ACSoft



Video Recordings

Every RDP or VNC connection is audited, and a video recording of the session can be downloaded.



Unique User Identification

With the SecureLink Credential Vault, you have the convenience of having a shared account, but are able to monitor and track individual vendor users, thus ensuring compliance and adherence to security protocols.

SSH

Host Imaging System Port 22 Protocol TCP

Secure Shell Login

Showing 1 to 1 of 1 entries								
Name	Start Time	End Time	Duration	Bytes Sent	Bytes Received	Audit Logs	Credential Type	Credential User ID
Alex Carroll	12/20/2019 11:26:31 AM	12/20/2019 11:26:55 AM	0h0m24s	2.02KB	2.95KB	View	Credential	rss



Audit Every Session

Keystroke-level audit available for SSH or Telnet sessions.