Your Mission: Use F-Response Field Kit to connect to a remote Windows machine



Using F-Response to connect to a remote Windows machine and access one or more targets

Step 1: Locate the appropriate executable for your subject machine

Open the Program Files folder on the machine you installed F-Response on and locate the F-Response folder. Inside you will find the F-Response Subjects folder. This folder contains all the subject executables by type and platform.

« Pro	ogram Files > F-Responsev7 > F-Respons	e Subjects 🔍 🧹	Search F-Respo
^	Name	Date modified	Туре
2	sub-aix-powerpc-consultant	10/19/2016 3:20 PM	File
	subject_srv	10/19/2016 3:57 PM	Application
	📧 subject_srv-x64	10/19/2016 3:57 PM	Application
t I	📄 sub-lin-i386-consultant	10/19/2016 3:19 PM	File
ŕ.	📄 sub-lin-i386-fieldkit	10/19/2016 3:19 PM	File
	sub-lin-x86_64-consultant	10/19/2016 3:18 PM	File
	sub-lin-x86_64-fieldkit	10/19/2016 3:18 PM	File
	sub-osx-x86_64-consultant	10/19/2016 3:21 PM	File
	sub-osx-x86_64-fieldkit	10/19/2016 3:21 PM	File
	📋 sub-sun-i386-consultant	10/19/2016 3:19 PM	File
	sub-sun-sparc-consultant	10/19/2016 3:20 PM	File
	🔏 sub-win-i386-consultant	10/19/2016 3:56 PM	Application
	🔏 sub-win-i386-fieldkit	10/19/2016 3:56 PM	Application
	🔏 sub-win-x86_64-consultant	10/19/2016 3:56 PM	Application
	🕼 sub-win-x86_64-fieldkit	10/19/2016 3:56 PM	Application

Subject Executables

Step 2: Insert your license dongle into the remote machine and start F-Response

After exporting F-Response for Windows (64bit) and copying it to the remote machine we must execute it as an administrator. After the subject application opens we will need to put in the username and password we would like to use for F-Response and check the "...use Local Dongle" option. Once this is complete press "Start" to begin the F-Response Subject.

License Manager or Local License Manager URI: i	Dongle paddress:port	Status Host Infor	Online rmation	Version: 7.0.0.61	
Ignore License Manager a Username:	and use Local Dongle 🔽	Hostname Platform:	x64-win10-sub Windows 10		
Password:	•••••	Remote C	3262		
Messages				,	~
					J

Step 3: List the available targets and attach one or more to your local machine

After successfully starting F-Response on a remote machine you must use the "F-Response Device Connector" in the Control Panel to list the available targets and attach to one or more targets.

First start by setting the Username and Password to the same value you set for the F-Response Field Kit Subject executable. Then use the Add button to add the Subject URI of your remote subject, this is in the format <IP or Host>:<Port>.

S F-Respons	e Device Connector		×
Username	mshannon	Save	
Password	••••••		
Subjects Add Subjects			×
Input one or	more Subject URIs separated by a comma to obtain a tar	get listing.	
x64-win10-	sub:3262		
	Add	Cancel	
<	>		
		OK	
		OK	

Adding a Subject URI

sername	msnannon		Save
assword	•••••	••••	
bjects			
Subject H	ostname	Source	Add
🛒 x64-wi	in 10-sub	x64-win10-sub:3262/sub	Remove
			Refresh
ibject Targ Name	jets	Local Device	Refresh
ibject Targ Name 🛃 vol-C	jets	Local Device	Refresh Attach
bject Targ Name Vol-C	jets	Local Device	Refresh Attach Detach
ibject Targ Name vol-C m pmem disk-1 sk-0	jets	Local Device	Refresh Attach Detach

Listing Targets

Select one or more targets in the Subject Targets listing and press "Attach" to attach those targets as a local device.

Troubleshooting

Trying to add the Subject I receive the following response:



This typically indicates there is a firewall blocking access to F-Response on the remote machine, either disable the firewall temporarily or set an exception for F-Response.