

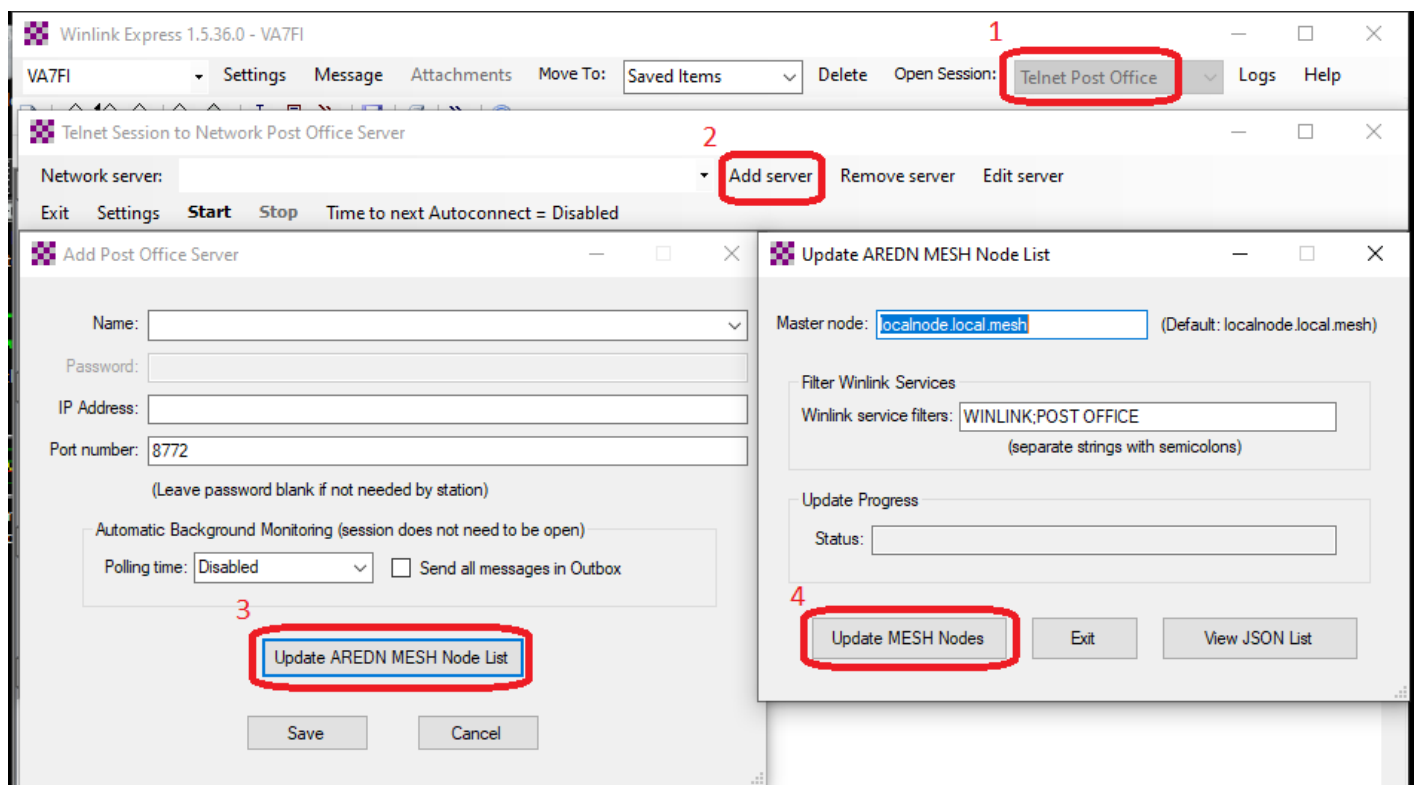
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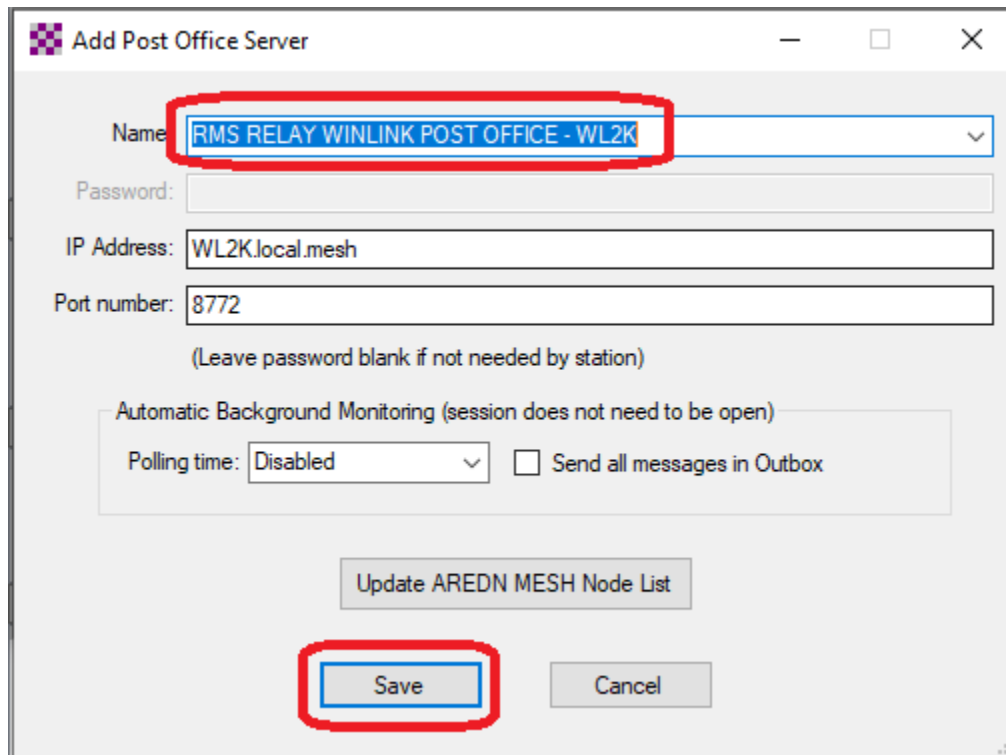
Winlink over AREDN

Devan (VE7LSE), has a Winlink Gateway setup that connects over AREDN. More information from [Groups.io](#).

Initial Configuration

1. Open a Telnet Post Office Session
2. Click on Add server
3. Click on Update AREDN MESH Node List
4. Click on Update MESH Nodes
5. Click OK on the Success Screen
6. Exit the Update AREDN MESH Node List
7. Select RMS RELAY WINLINK POST OFFICE - WL2K
8. Click Save





Add Post Office Server

Name: **RMS RELAY WINLINK POST OFFICE - WL2K**

Password:

IP Address: WL2K.local.mesh

Port number: 8772

(Leave password blank if not needed by station)

Automatic Background Monitoring (session does not need to be open)

Polling time: Disabled ☐ Send all messages in Outbox

Update AREDN MESH Node List

Save Cancel

This will connect to VE7LSE's node:

<u>VE7LSE-HAP-1</u> (tun*10)	0.30
● ff-12904	<u>FLIGHT TRACKING</u>
● WL2K	RMS RELAY WINLINK POST OFFICE
● VA7PF-8	PI BPQ BBS/WINLINK POST OFFICE
	<u>VA7PF-8 BPQ_NODE</u>
● VE7LSE-AREDN-PBX	<u>VOIP</u>

Sending and Receiving Messages

1. Send message as Winlink Message
2. Post to Outbox
3. Open Telnet Post Office Session
4. Click Start

More info from [Groups.io](https://groups.io).