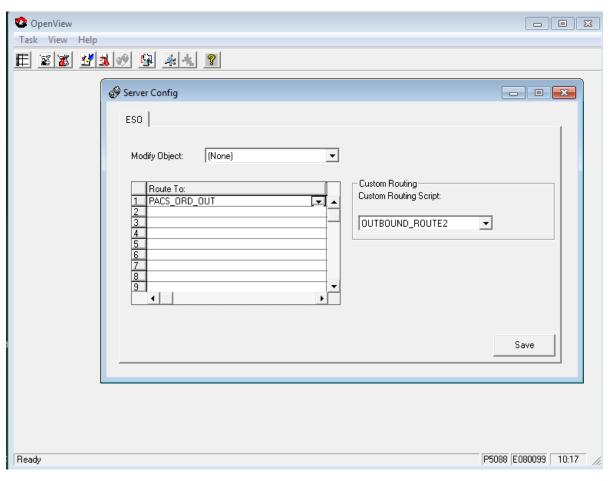
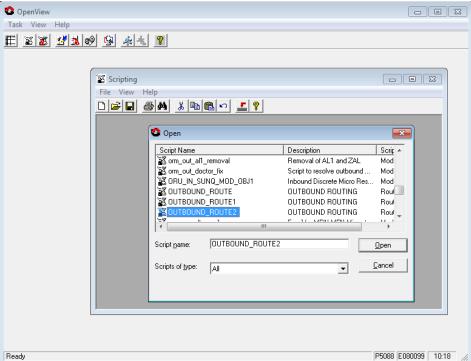
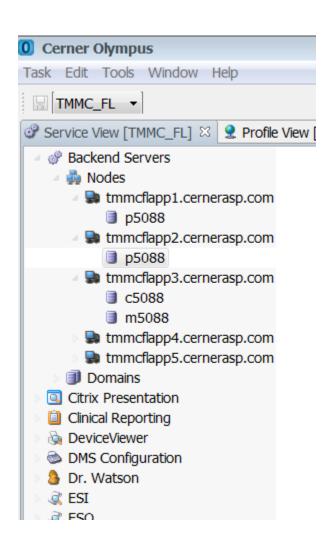
## Process for changing route scripts and resetting servers

- First, check which script is in use by going to OpenView → Server Config and look at what is set for the Custom Routing Script.
- Then go to Scripting  $\rightarrow$  Open Existing Script and open the script.
- Modify the script to remove or add routes.
- Save the script under a new name.
- Click Include.
- Change the active script in Server Config.
- Next, restart the appropriate servers according to the Servers to Cycle info sheet.
- In the *Cert Support* folder, open *Olympus* to view the servers.
- Login should be <u>username@main.ad.tmh.org</u>.
- Go to Backend Servers → Nodes and find the correct node/domain.
  - For example, expand tmmcflapp2.cernerasp.com or tmmcflapp1.cernerasp.com to find servers for the p5088 (Prod) domain.
- Double click the domain to view the servers.
  - The domain number is the same number that is in the Citrix Receiver under the + sign for the domain next to the Kofax folder.
- To find the servers, it's easiest to sort by *Entry Id*.
  - o For example, FSI ESO Load servers have Entry Ids from 280-285.
- You can try cycling the servers. If that doesn't work, kill them and wait for them to come back up.
  - You can tell which servers have been cycled because their message counts will drop to 0 and the last modified date will update.
- Finally, open OpenView and click on Controllers.
- Find the com server you want to remove.
- Right click it and select stop.
- Right click it and select Process Config.
- In *Process Config*, select *Delete* and click OK.
- Finally, refresh the com server display screen. It should be gone.

## Screen Shots







• Filters									
Note	Id	Name	Entry Îd	State	Process Id	Total Connections	Total Messages	Start Date	Node
	2	CPM ESI Server for ADTs	251	Running	81909	0 connections	4,072 messages	Dec 10, 2017 10:01:07 AM	tmmcflapp2.cernerasp.cor
	6	CPM ESI Server for ADTs	251	Running	44775	0 connections	3,959 messages	Dec 10, 2017 9:57:42 AM	tmmcflapp2.cernerasp.cor
	4	FSI ESO-CQM Server	252	Running	36254	0 connections	1,817 messages	Dec 12, 2017 7:32:00 AM	tmmcflapp2.cernerasp.cor
	4	FSI ESO-CQM Server	252	Running	62042	0 connections	89,868 messages	Dec 10, 2017 2:43:25 AM	tmmcflapp2.cernerasp.cor
	4	FSI ESO-CQM Server	252	Running	62047	0 connections	87,461 messages	Dec 10, 2017 2:43:26 AM	tmmcflapp2.cernerasp.cor
	2	SI ESI Server	253	Running	54764	0 connections	0 messages	Dec 10, 2017 2:42:50 AM	tmmcflapp2.cernerasp.cor
	1	Fsi Order Grouper	255	Running	53987	0 connections	0 messages	Dec 10, 2017 2:42:38 AM	tmmcflapp2.cernerasp.coi
	3	Dedicated CPM ESI Server	256	Running	57933	0 connections	1,723 messages	Dec 10, 2017 2:43:06 AM	tmmcflapp2.cernerasp.coi
	1	FSI Query Server	270	Running	53990	0 connections	0 messages	Dec 10, 2017 2:42:38 AM	tmmcflapp2.cernerasp.com
	4	FSI ESO Notify Server	275	Running	61445	0 connections	290,397 messages	Dec 10, 2017 2:43:23 AM	tmmcflapp2.cernerasp.com
	1	FSI Hold Release Server	276	Running	53861	0 connections	0 messages	Dec 10, 2017 2:42:37 AM	tmmcflapp2.cernerasp.coi
	1	FSI Trigger Hold Server	277	Running	53993	0 connections	0 messages	Dec 10, 2017 2:42:38 AM	tmmcflapp2.cernerasp.com
	4	FSI ESO Server Load #1	280	Running	61215	0 connections	68,579 messages	Dec 10, 2017 2:43:22 AM	tmmcflapp2.cernerasp.co
	4	FSI ESO Server Load #2	281	Running	61218	0 connections	58,247 messages	Dec 10, 2017 2:43:22 AM	tmmcflapp2.cernerasp.com
	4	FSI ESO Server Load #3	282	Running	61221	0 connections	51,484 messages	Dec 10, 2017 2:43:22 AM	tmmcflapp2.cernerasp.co
	4	FSI ESO Server Load #4	283	Running	61224	0 connections	58,040 messages	Dec 10, 2017 2:43:22 AM	tmmcflapp2.cernerasp.coi
	4	FSI ESO Server Load #5	284	Running	61227	0 connections	53,965 messages	Dec 10, 2017 2:43:22 AM	tmmcflapp2.cernerasp.com
	3	FSI ESO Server Batch #1	285	Running	59638	0 connections	39 messages	Dec 10, 2017 2:43:10 AM	tmmcflapp2.cernerasp.coi
	3	FST FSO Otterv Extract Server	290	Running	59641	0 connections	0 messages	Dec 10 2017 2:43:10 AM	tmmcflann2 cernerasn co