

Modifying Route Scripts

To change or stop/start comm servers:

- (1) Open the Citrix Receiver
 - (2) Open the appbar for the corresponding domain
- Use OpenView to browse the com servers, browse the routing scripts, or configure the comm servers.
 - In Controller, you can browse the com servers and find their PIDs.
 - In the OUTBOUND_ROUTE routing script, the PIDs are referenced in order to route messages depending on the message type.
 - If you need to remove a com server, edit the script to remove the route to its PID.

Example of removing a route:

- (1) Remove the SET OENROUTE -> ROUTE_LIST [2]-> R_PID = 1119 line to prevent routing messages to the Hub.
- (2) Change the number of entries in the route list from 2 to 1.

Old Code:

```
CASE ( MSG_TYPE )
OF "ADT":
  SET STAT = ALTERLIST ( OENROUTE -> ROUTE_LIST, 2 )
  SET OENROUTE -> ROUTE_LIST [ 1 ]-> R_PID = 1114    /* CorePoint_ADT_OUT */
  SET OENROUTE -> ROUTE_LIST [ 2 ]-> R_PID = 1119    /* RT_CERNERHUB_MULTI_OUT */
  SET OENSTATUS -> STATUS = 1
```

New Code:

```
CASE ( MSG_TYPE )
OF "ADT":
  SET STAT = ALTERLIST ( OENROUTE -> ROUTE_LIST, 1 )
  SET OENROUTE -> ROUTE_LIST [ 1 ]-> R_PID = 1114    /* CorePoint_ADT_OUT */
  SET OENSTATUS -> STATUS = 1
```