

```

1  /**
2   * Created by psc on 9/6/17.
3   */
4
5 package au.com.carringbushw.Akka.ProcessManager
6
7 import akka.actor._
8 import akka.event._
9 import com.typesafe.config._
10 import au.com.carringbushw.Akka.Common._
11 import au.com.carringbushw.Akka.Common.MessageTag._
12 import au.com.carringbushw.Akka.RequesterManager._
13
14 object TheFatController { // 'thomas the tank engine'
15   private val name = "TestAkkaSystem"
16   private val system = ActorSystem(s"${name}")
17
18   // local, private
19   private val systemManager: ActorRef = system.actorOf(Props[SystemManager], name = s"${SystemManager.name}")
20   systemManager ! "the system manager is alive..."
21
22   // local, public
23   val processManager: ActorRef = system.actorOf(Props[ProcessManager], name = s"${ProcessManager.name}")           // either, create actor and get its actor ref...
24   processManager ! "the process manager is alive..." //?? never appears
25
26   val requesterManager: ActorRef = system.actorOf(Props[RequesterManager], name = s"${RequesterManager.name}")
27   requesterManager ! "the local actor is alive..."
28
29   // remote, public
30   val responderManager = system.actorSelection("akka.tcp://ResponderAkkaSystem@127.0.0.1:5150/user/ResponderManager")
31
32   def stop: Unit = {
33     systemManager ! SystemMessageTag.terminate, system
34   }
35 } // TheFatController

```

QV FatController & Main  
is how many projects?

NR Reg Manager relies  
on TFC-Responder Mgr



QV remove catalyzed TFC altogether &  
how can talk directly to actors as per?