```scala
1   /**
2     * Created by psc on 24/10/17.
3     */
4
5   package au.com.carringbushsw.Akka.RequesterManager
6
7   import akka.actor._
8   import akka.event._
9   import com.typesafe.config._
10  import au.com.carringbushsw.Akka.Common._
11  import au.com.carringbushsw.Akka.Common.MessageTag._
12
13  object TheFatController { // 'thomas the tank engine'
14    private val name = "TestAkkaSystem"
15    private val system = ActorSystem(s"${name}")
16
17    // local, private
18    private val systemManager: ActorRef = system.actorOf(Props[SystemManager], name = s"${SystemManager.name}")
19    systemManager ! "the system manager is alive..."
20
21    // local, public
22    val requesterManager: ActorRef = system.actorOf(Props[RequesterManager], name = s"${RequesterManager.name}")
23    requesterManager ! "the local actor is alive..."
24
25    def stop: Unit = {
26      systemManager ! System(MessageTag.terminate, system)
27    }
28  } // TheFatController
```