

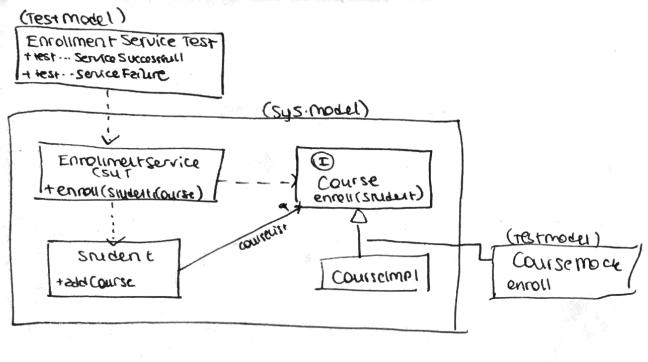
... compare expected & observed subsys decomp: identifaction of subsys, befuices and Edicisoda sim

replay (... mock)

" EXECUTE SUT

Public ... 3 .. mack = mock (__.class)

expect (... mock) : and an time (...)



- @Test Subject
 private RoomReservation ()
 @Mock
 private Room roomMock;

 @ Test
- public void room Reservation successfull test() {

 Course course = nem Course;

 Sminp roomMane = "Lecture itell"

 expect (roomMock, petName()). and Return (roomName);

 reprey (roommock);

 roomies. reserve (roommock, course);

 Shing assigned Course Name = course. petRoom(). petName()

3

String assigned Course Name = course .petRoom() .petHame(); assert Equals (assigned Course Name , noomName);