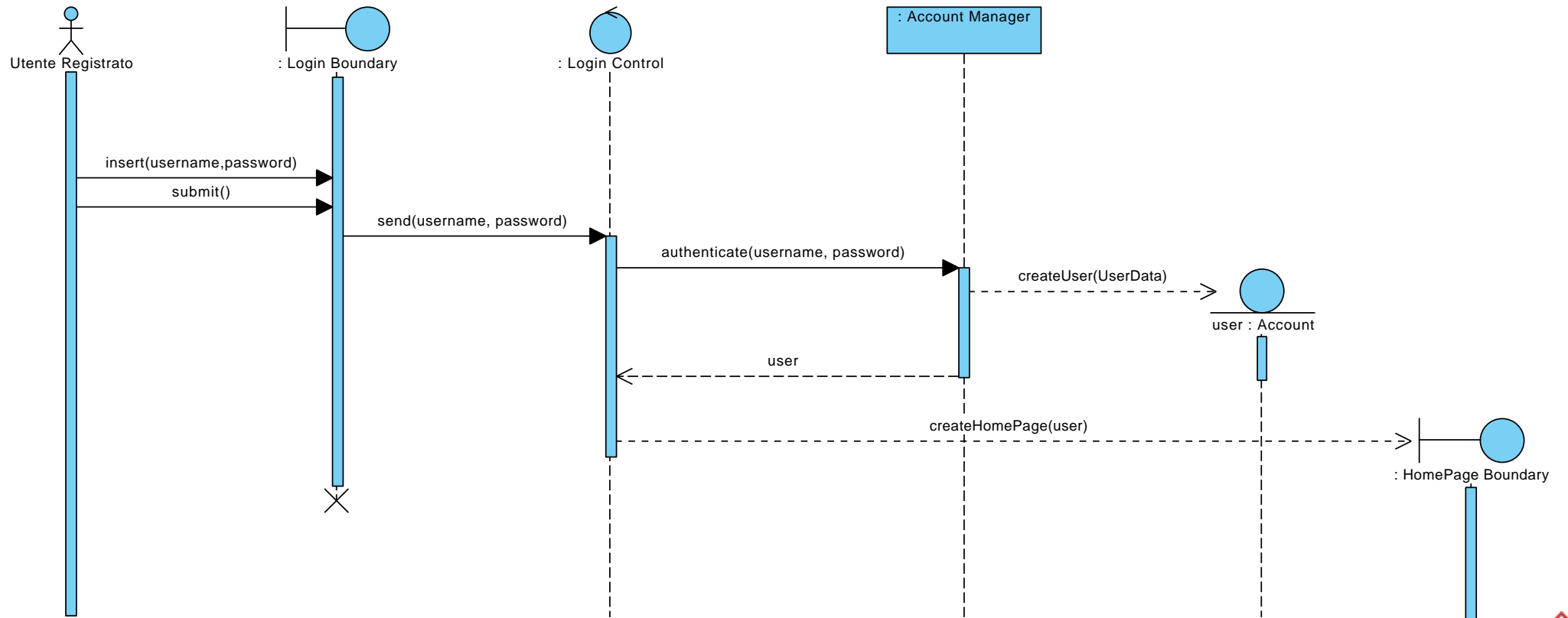
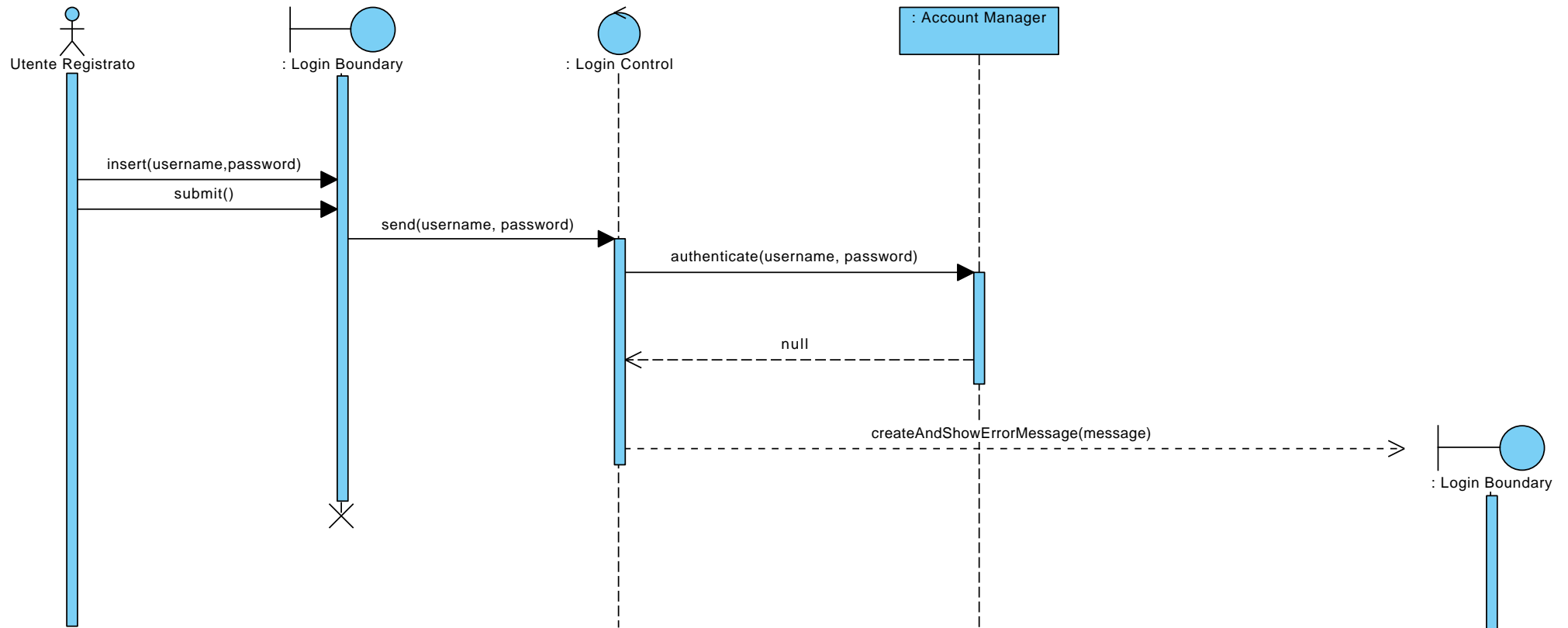


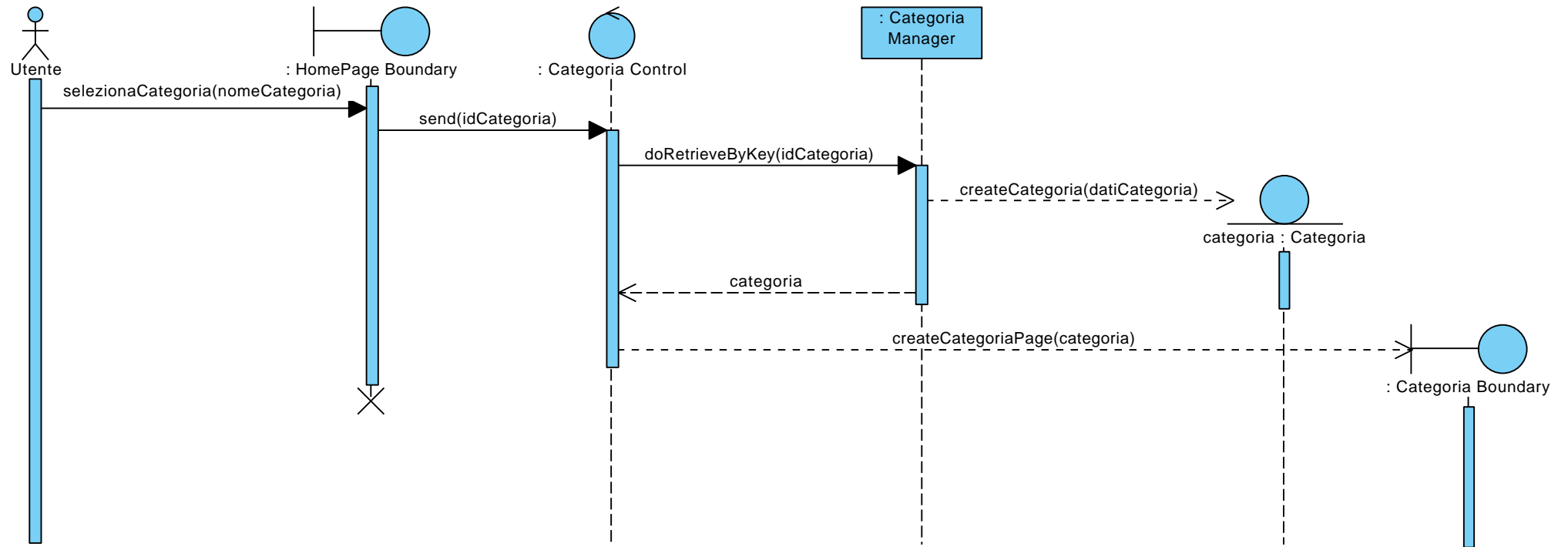
sd [SeqDiagramUC1]



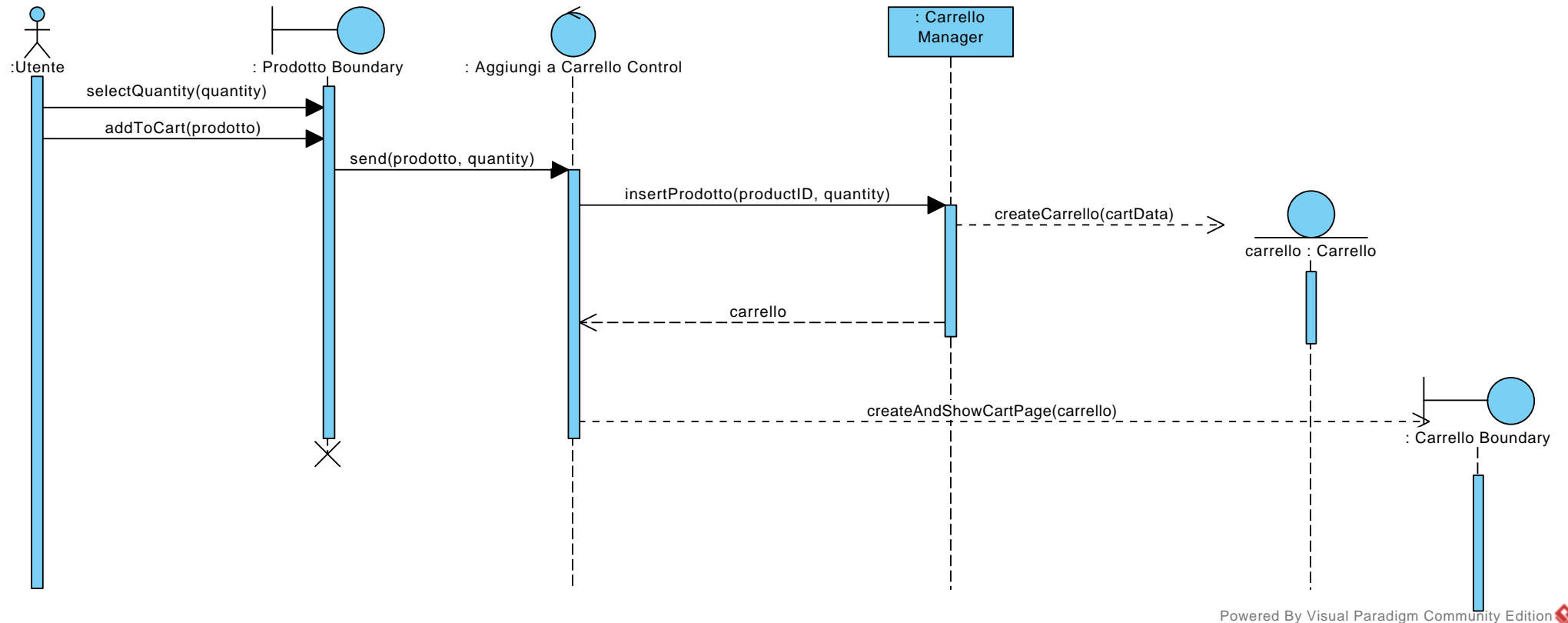
sd [SeqDiagramUC1.1]



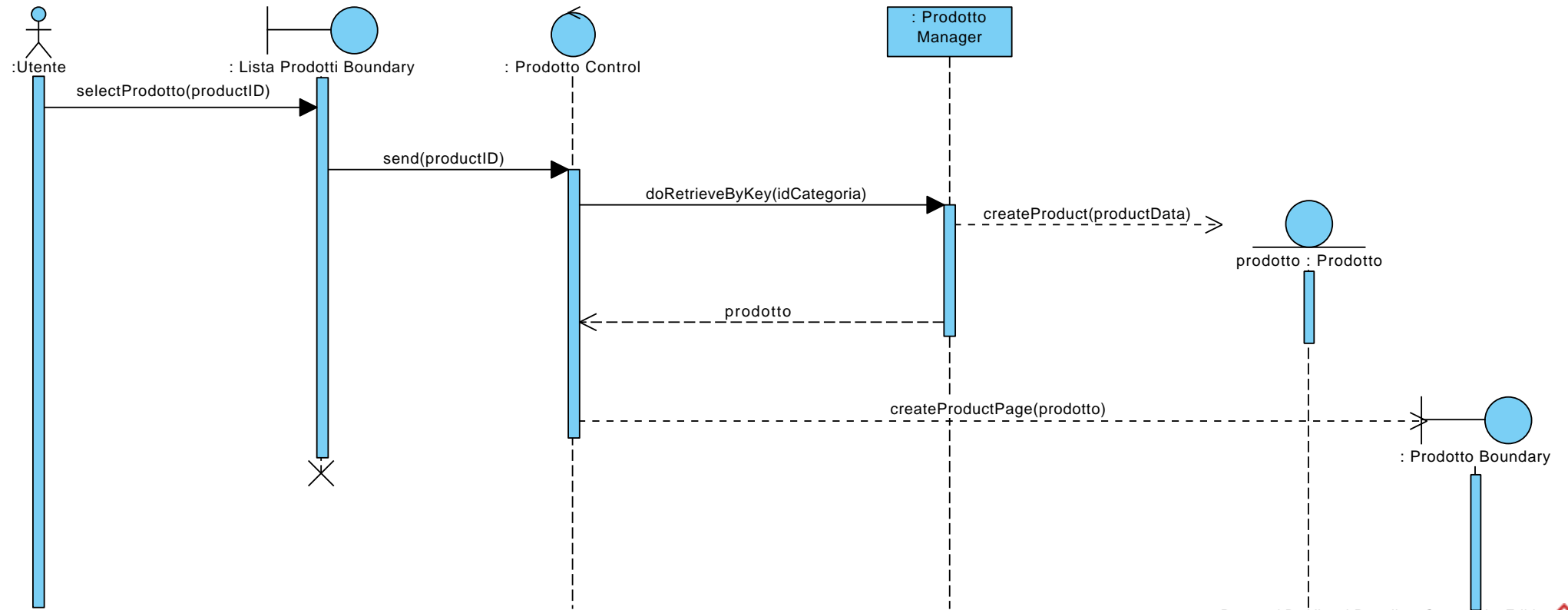
sd [SeqDiagramUC2]



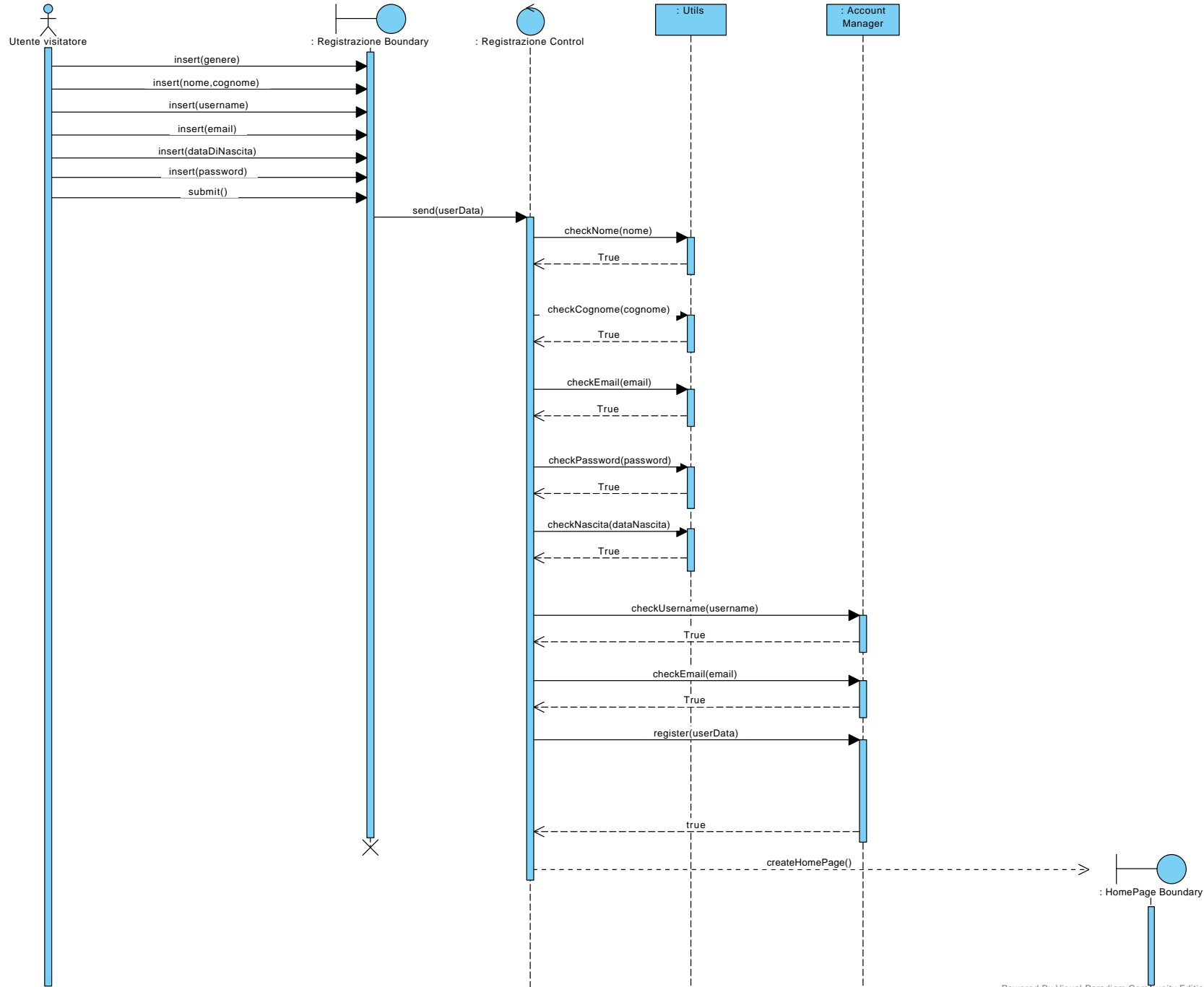
sd [SeqDiagramUC3]



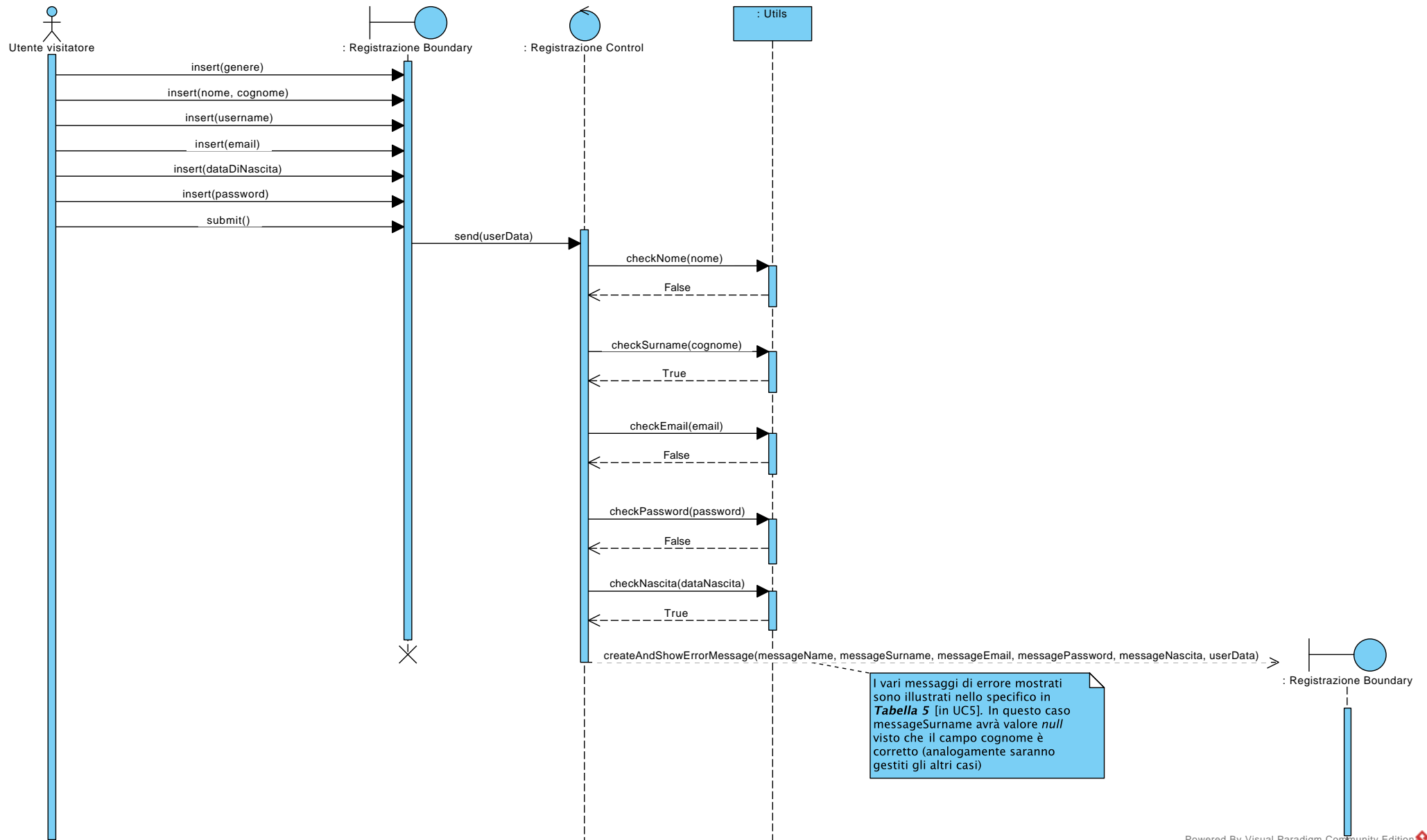
sd [SeqDiagramUC4]

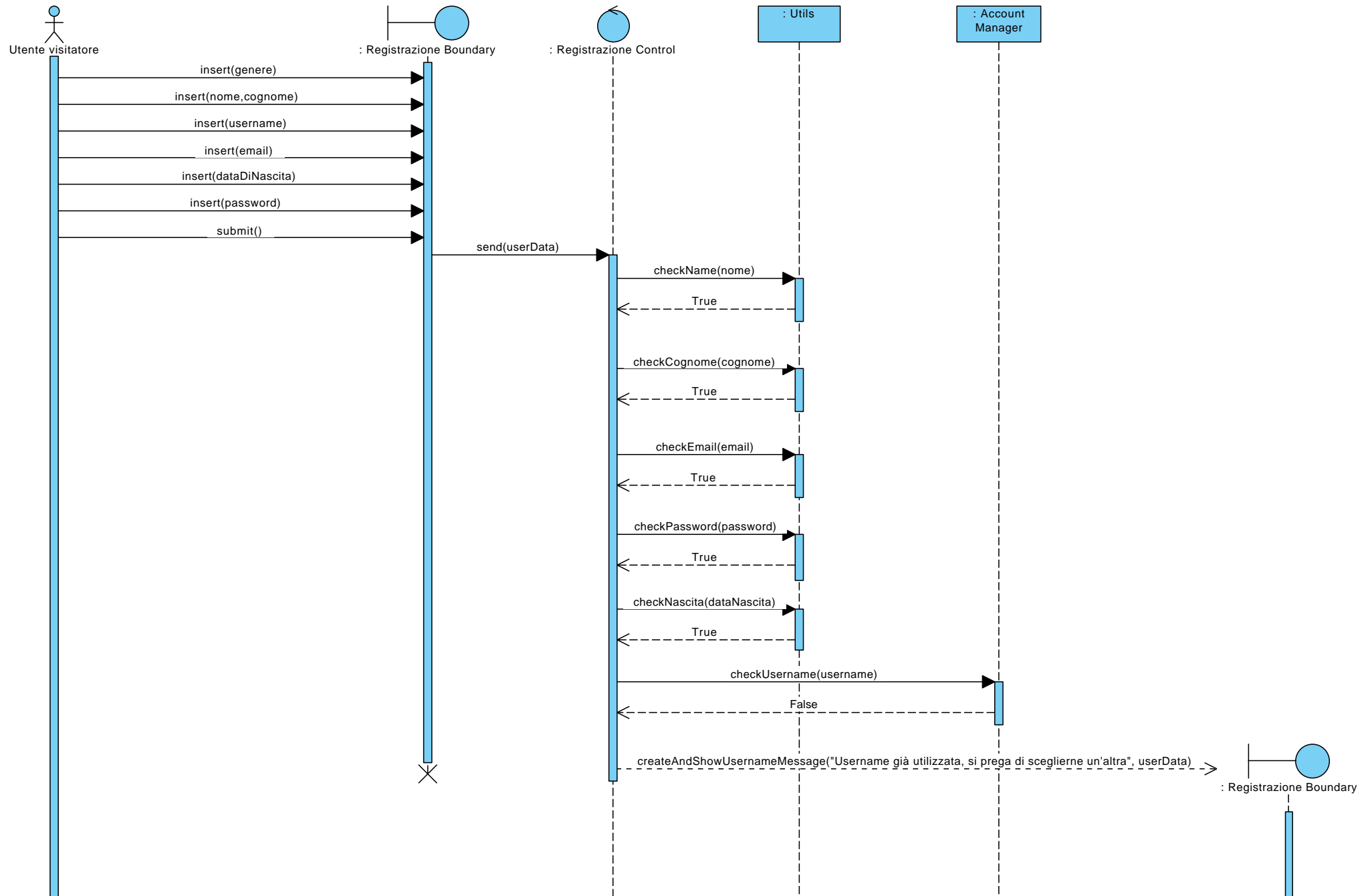


s d [SeqDiagramUC5]



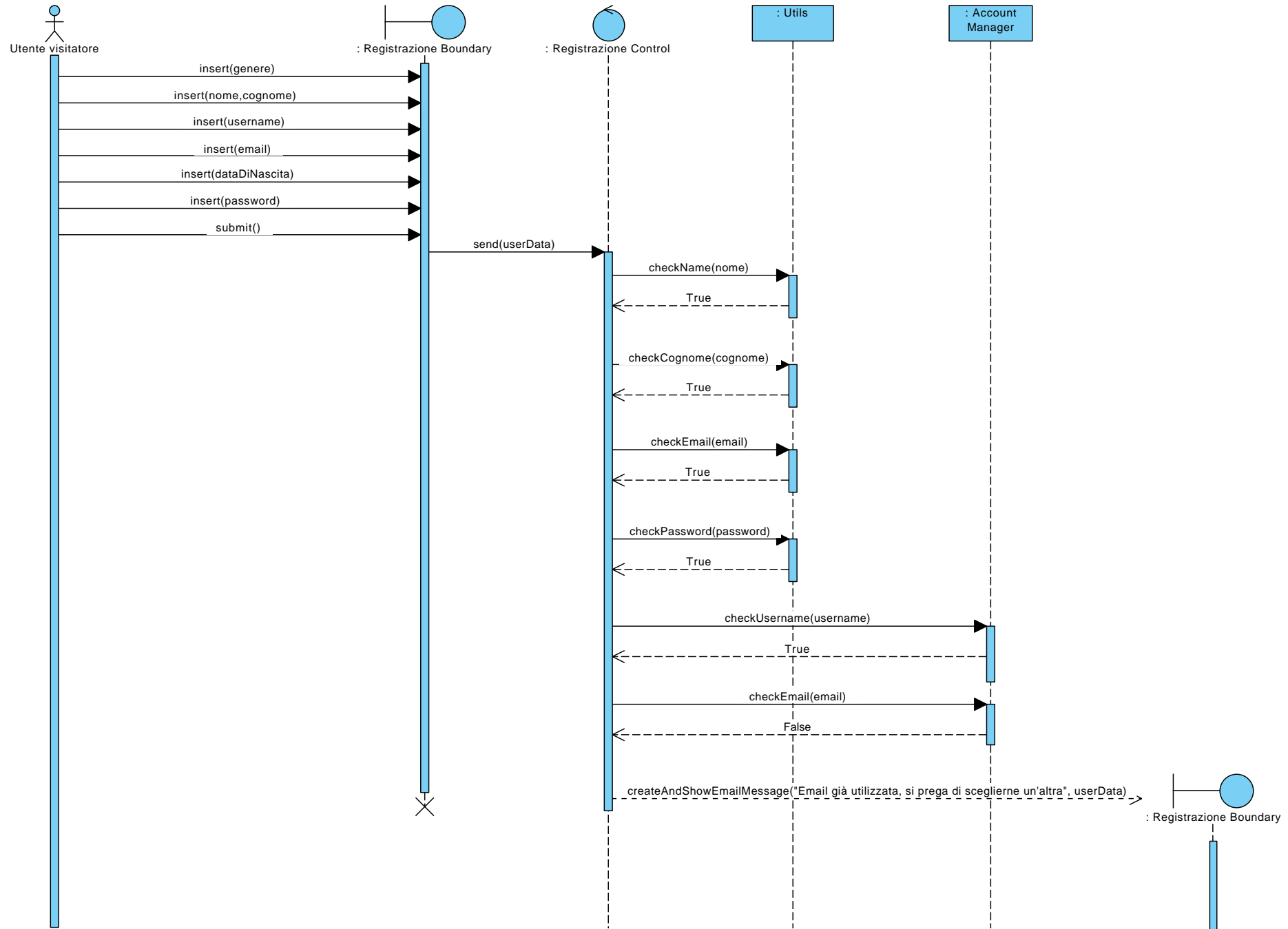
sd [SeqDiagramUC5.1]

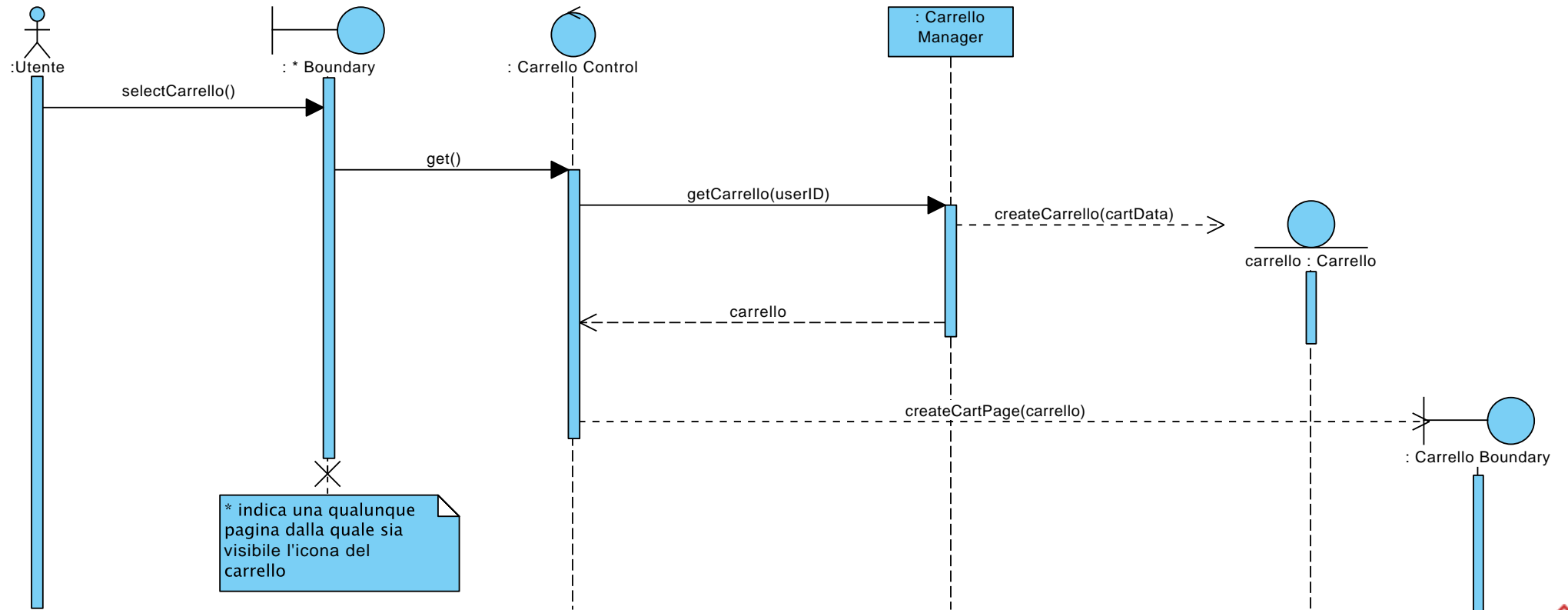


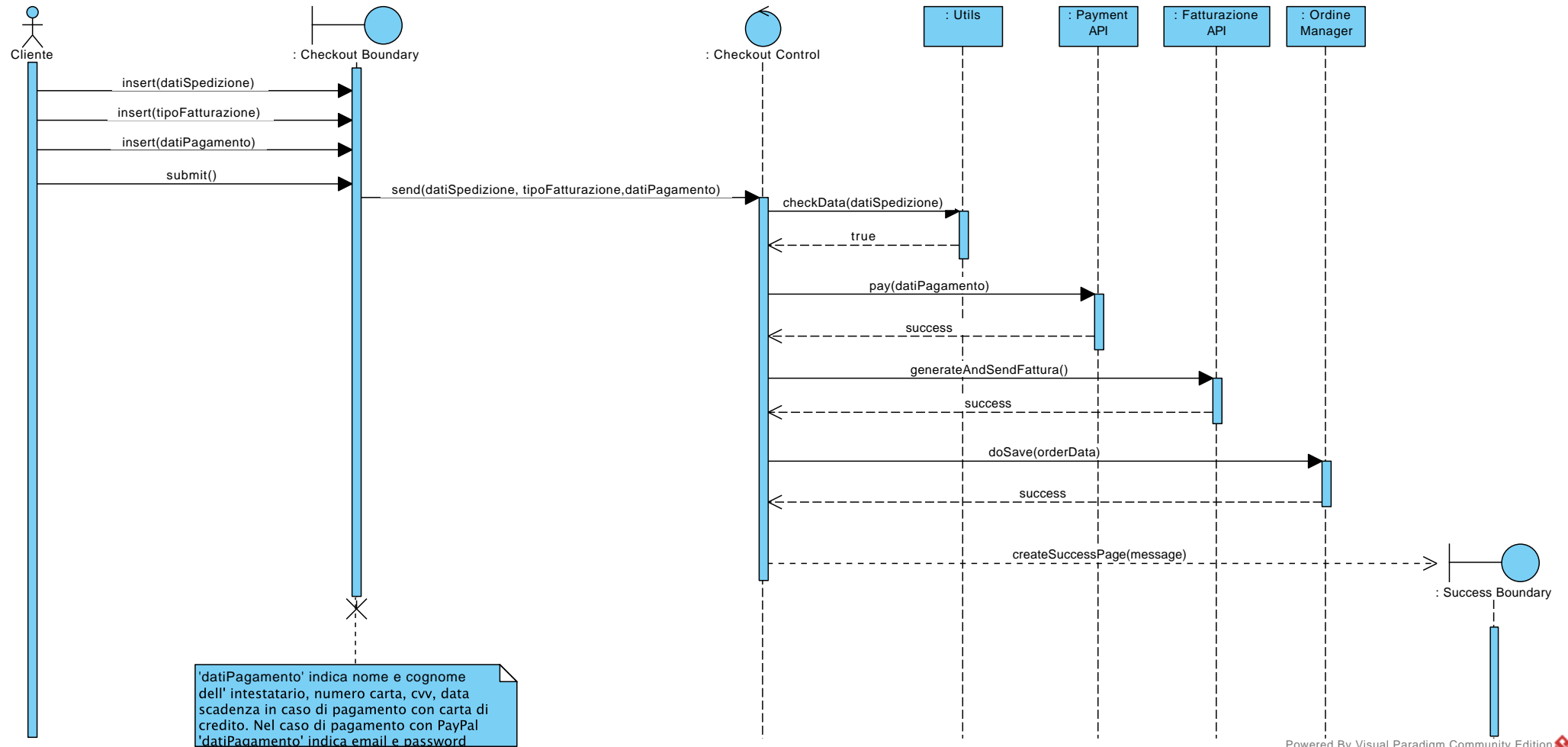


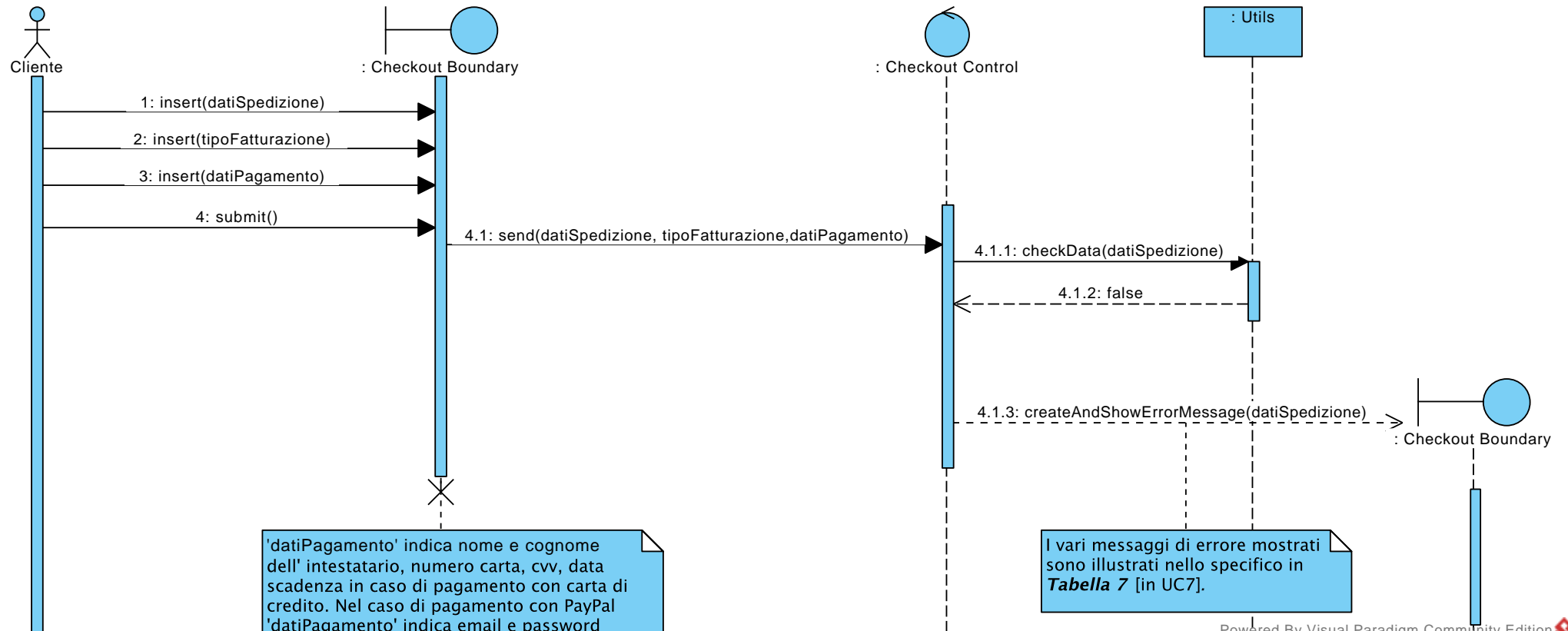


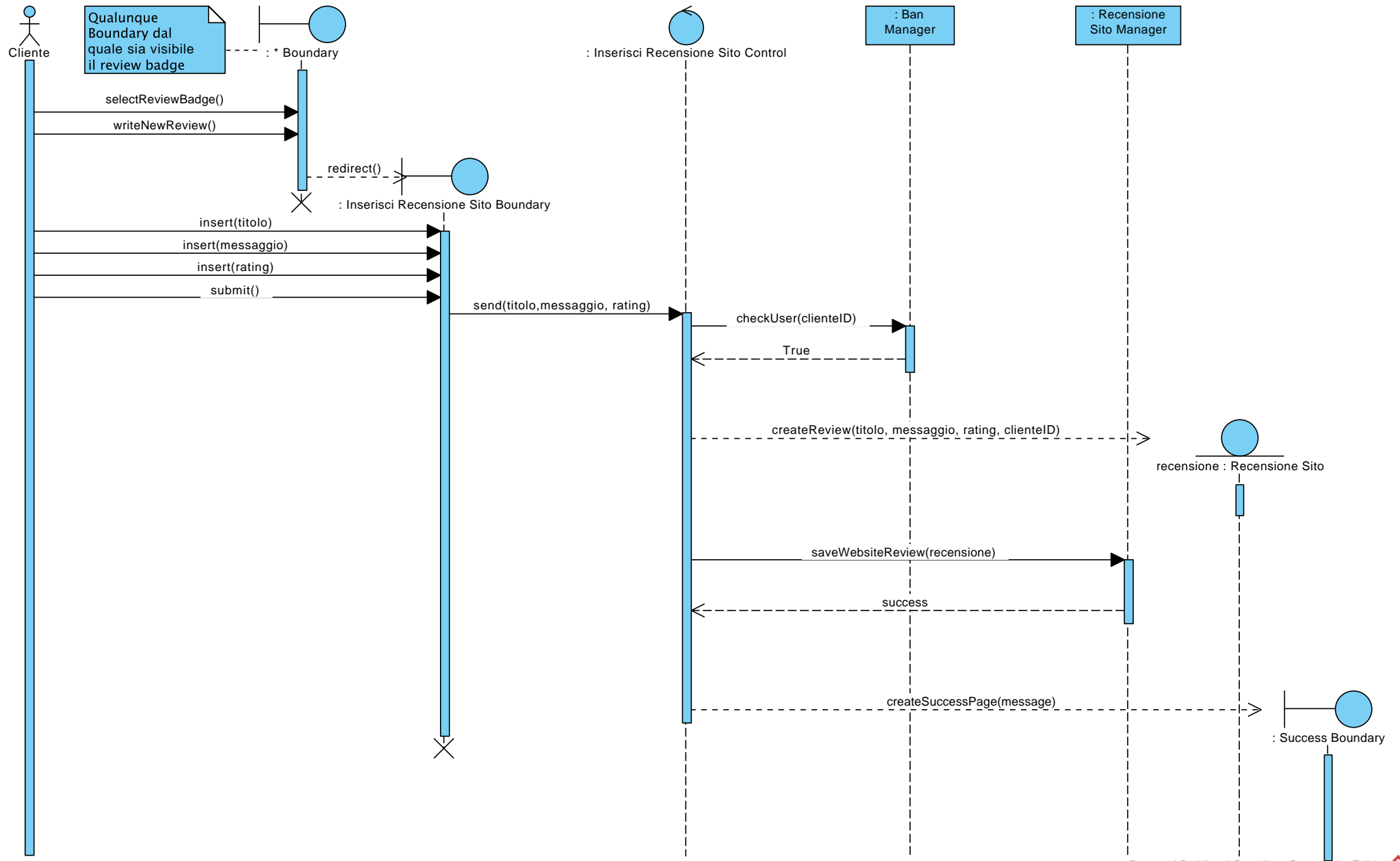
s d [SeqDiagramUC5.3]



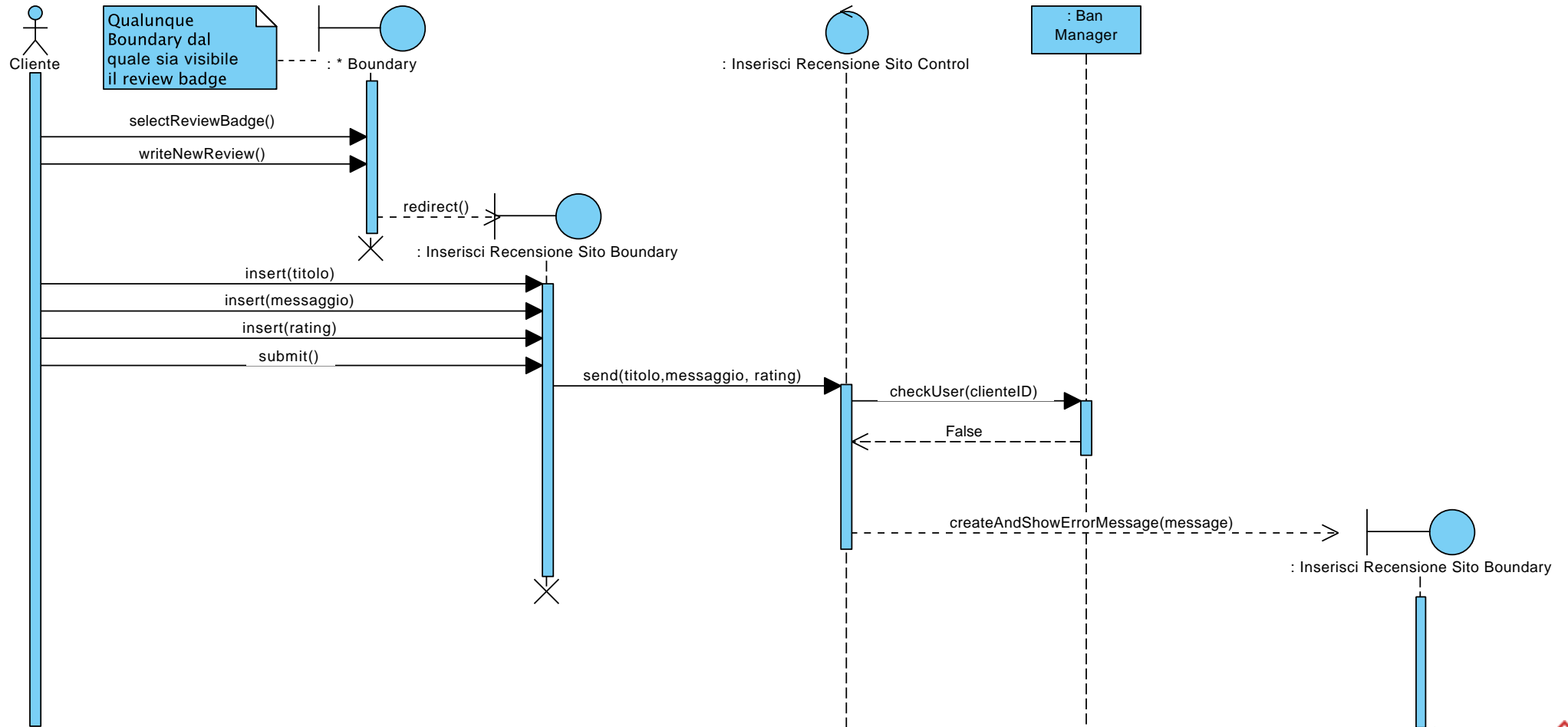


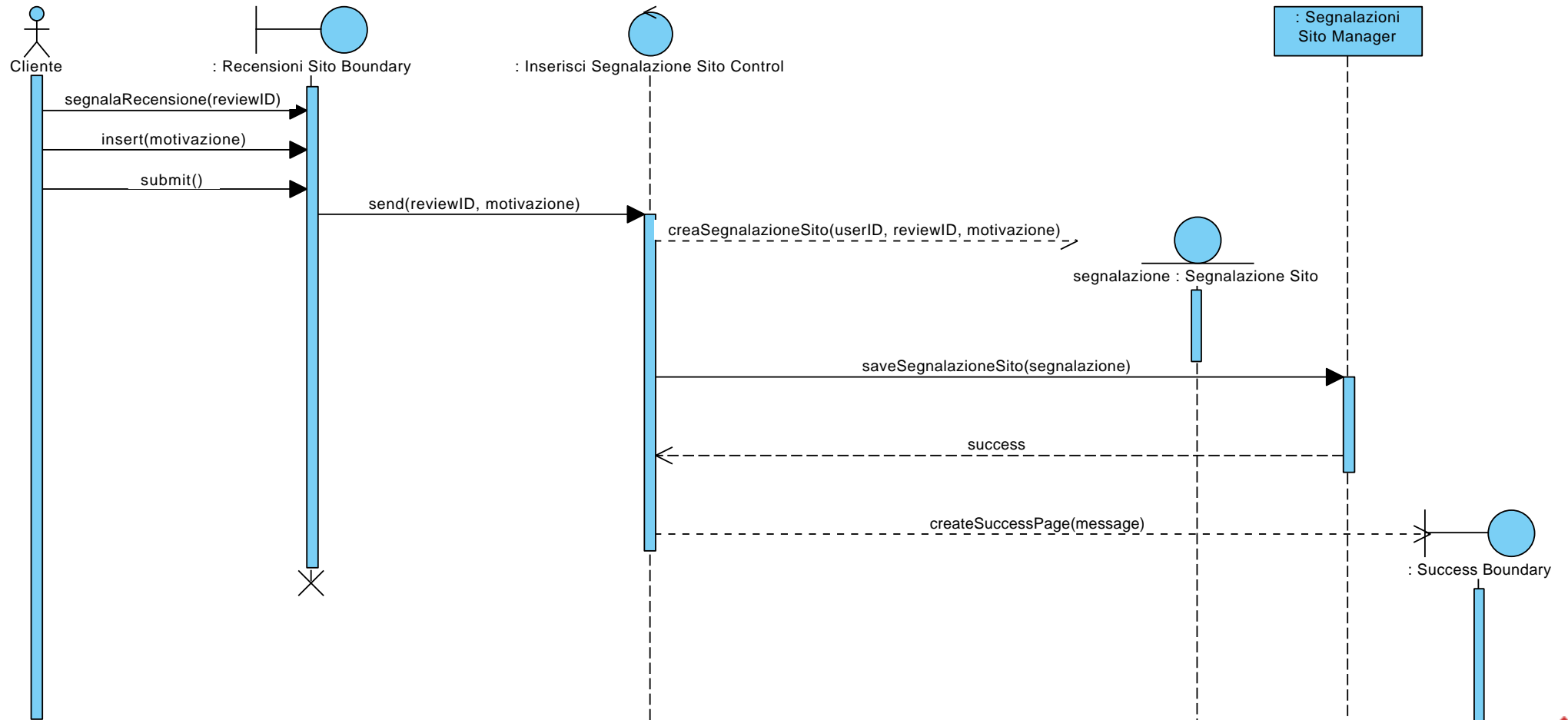




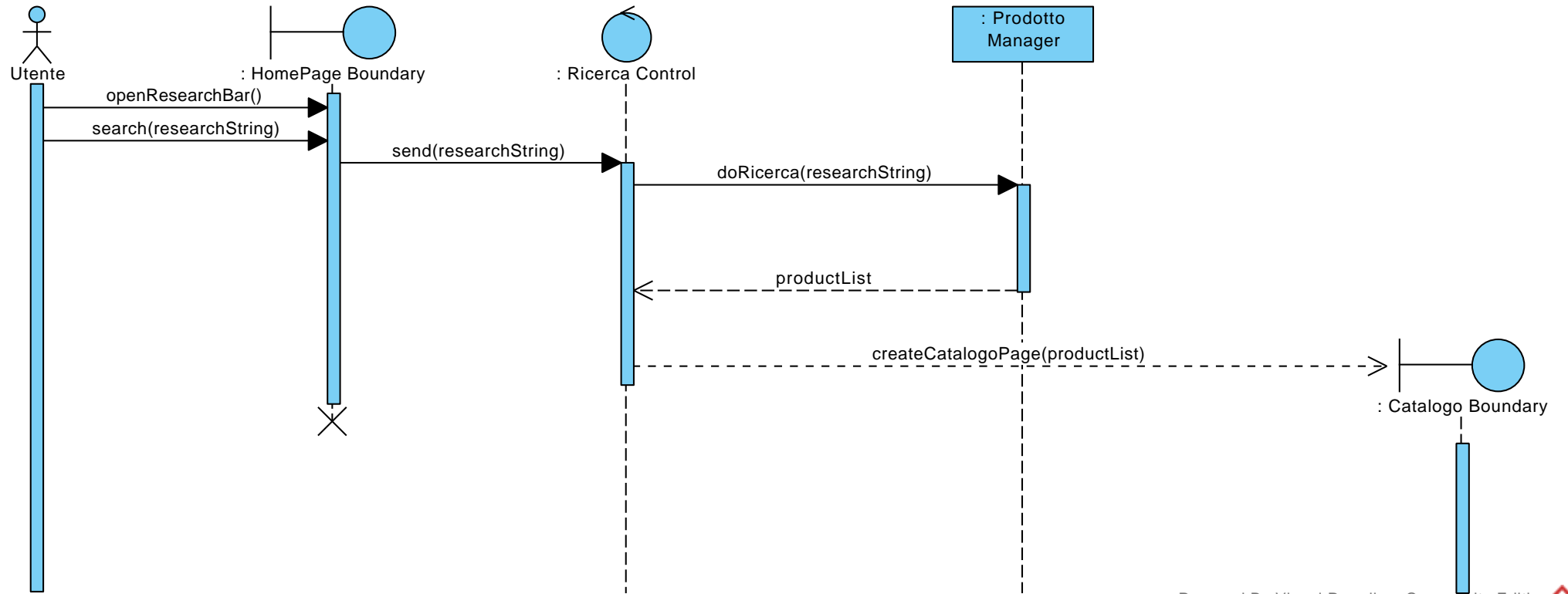


sd [SeqDiagramUC9.1]

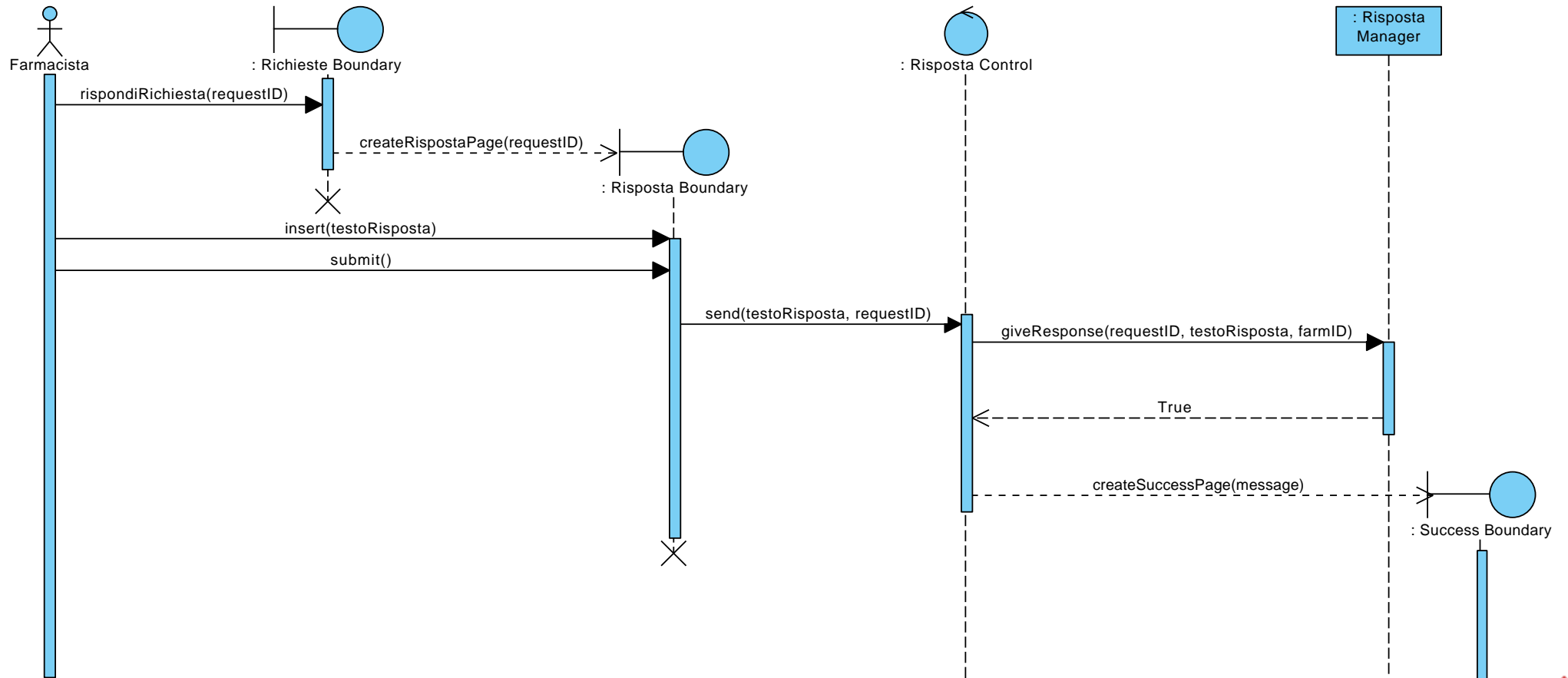




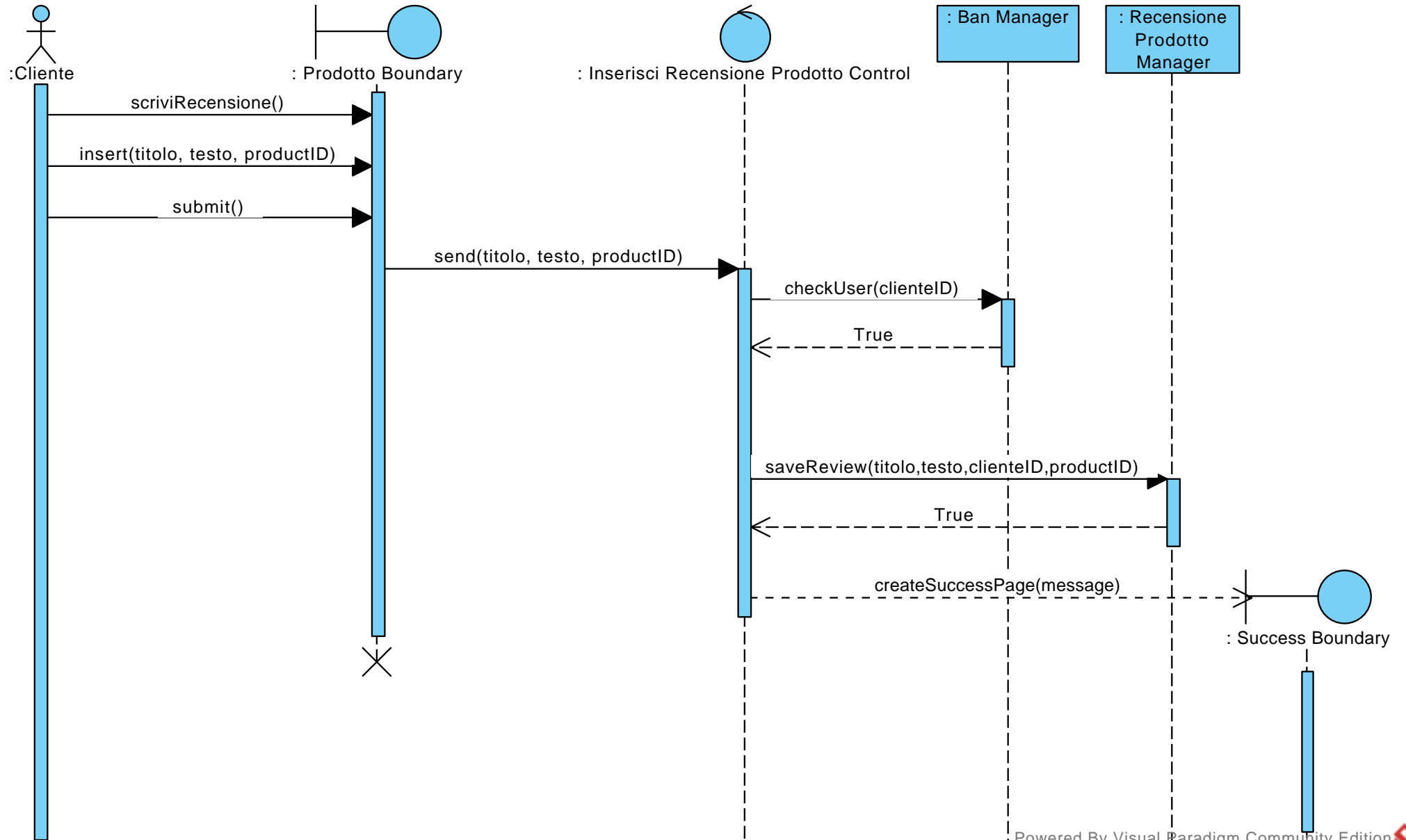
sd [SeqDiagramUC11]



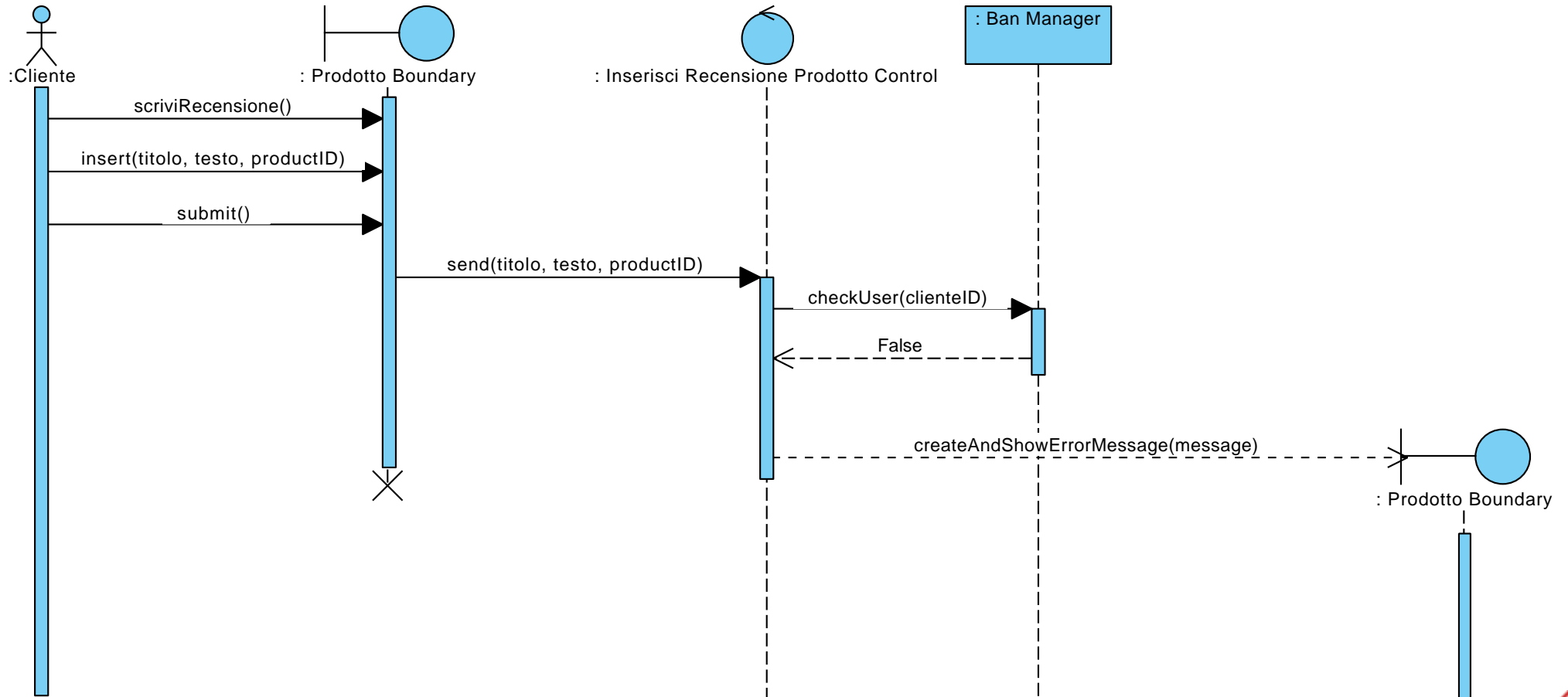


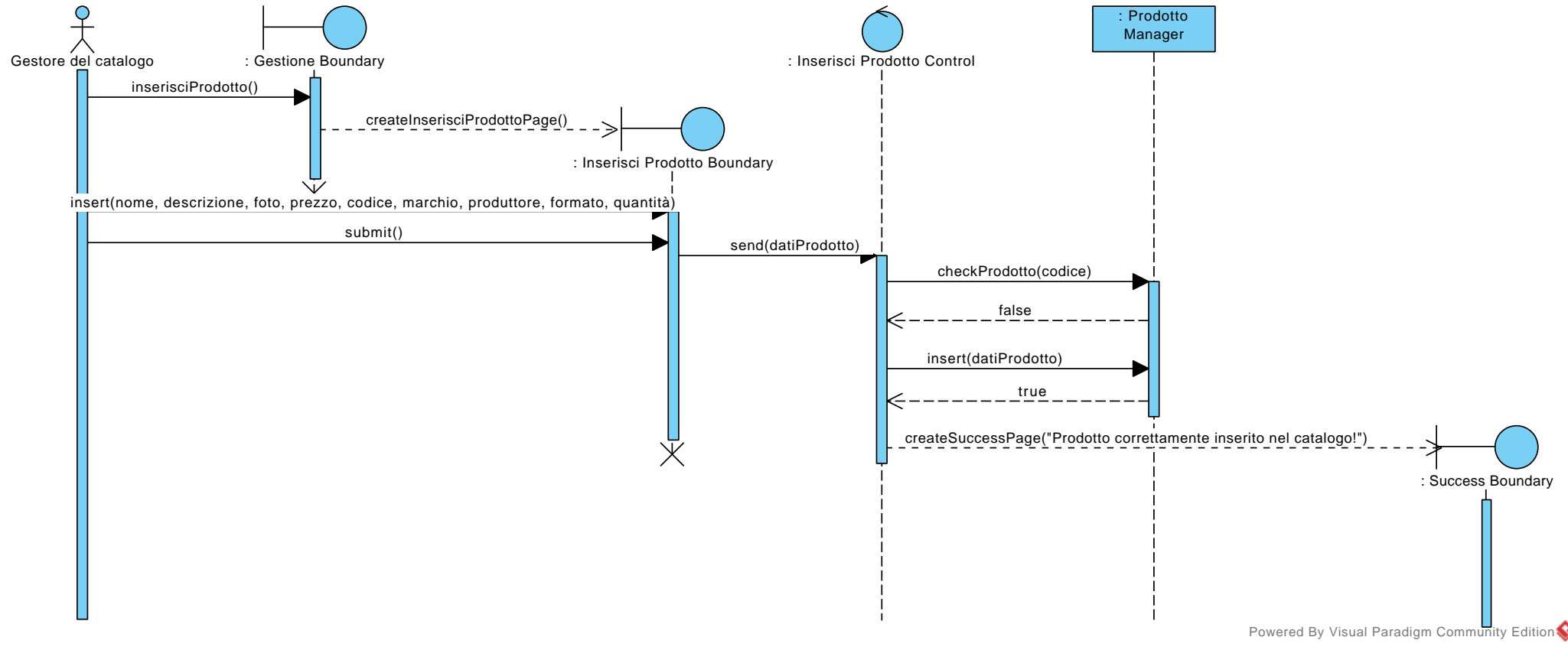


sd [SeqDiagramUC14]

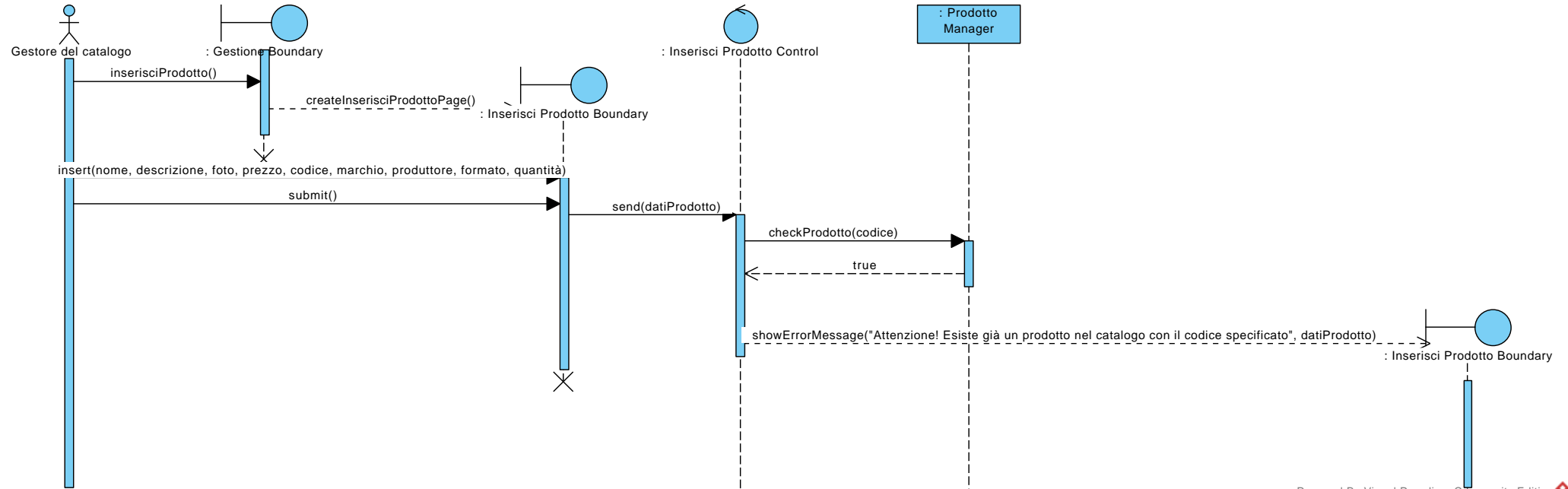


sd [SeqDiagramUC14.1]

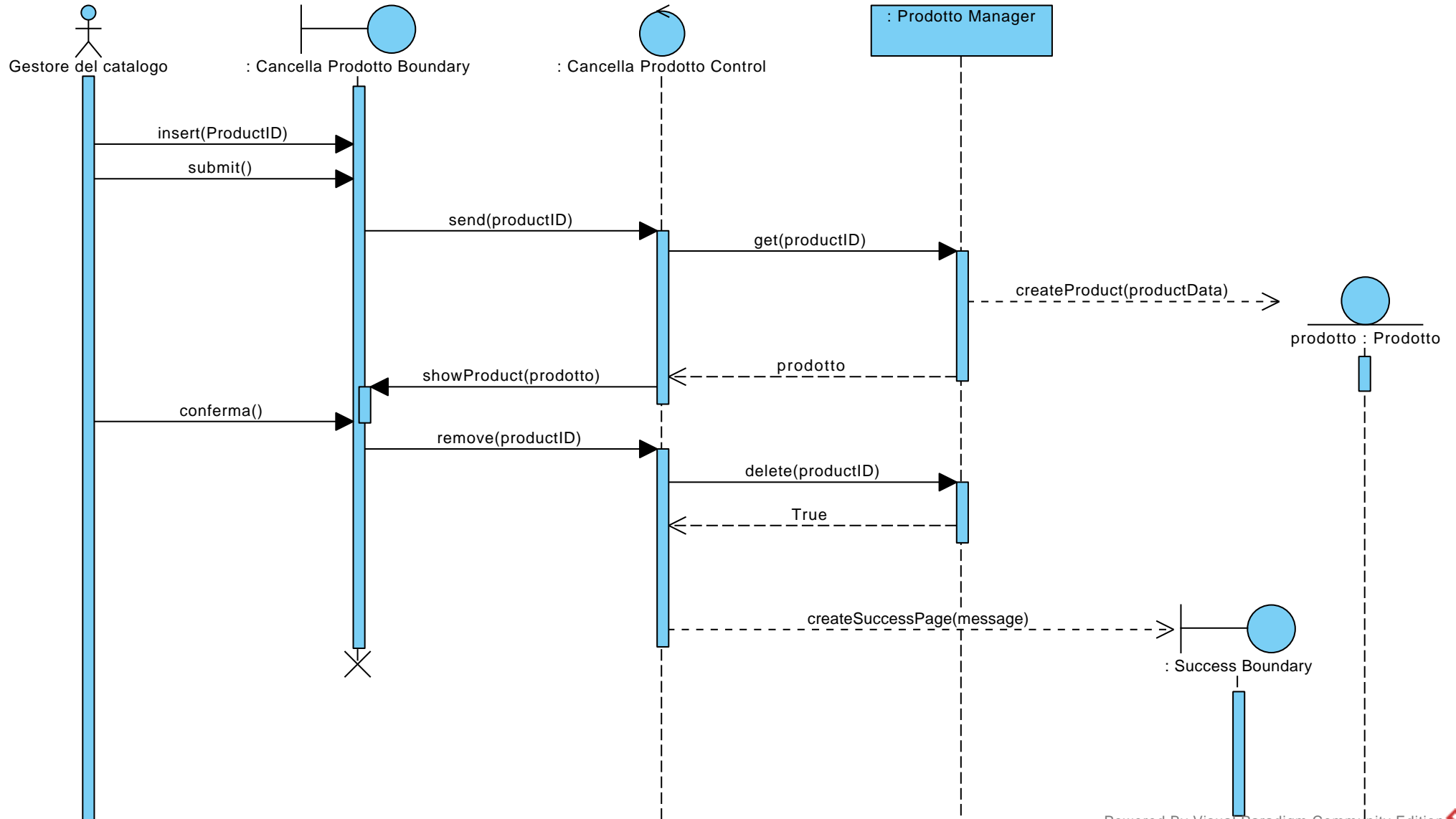




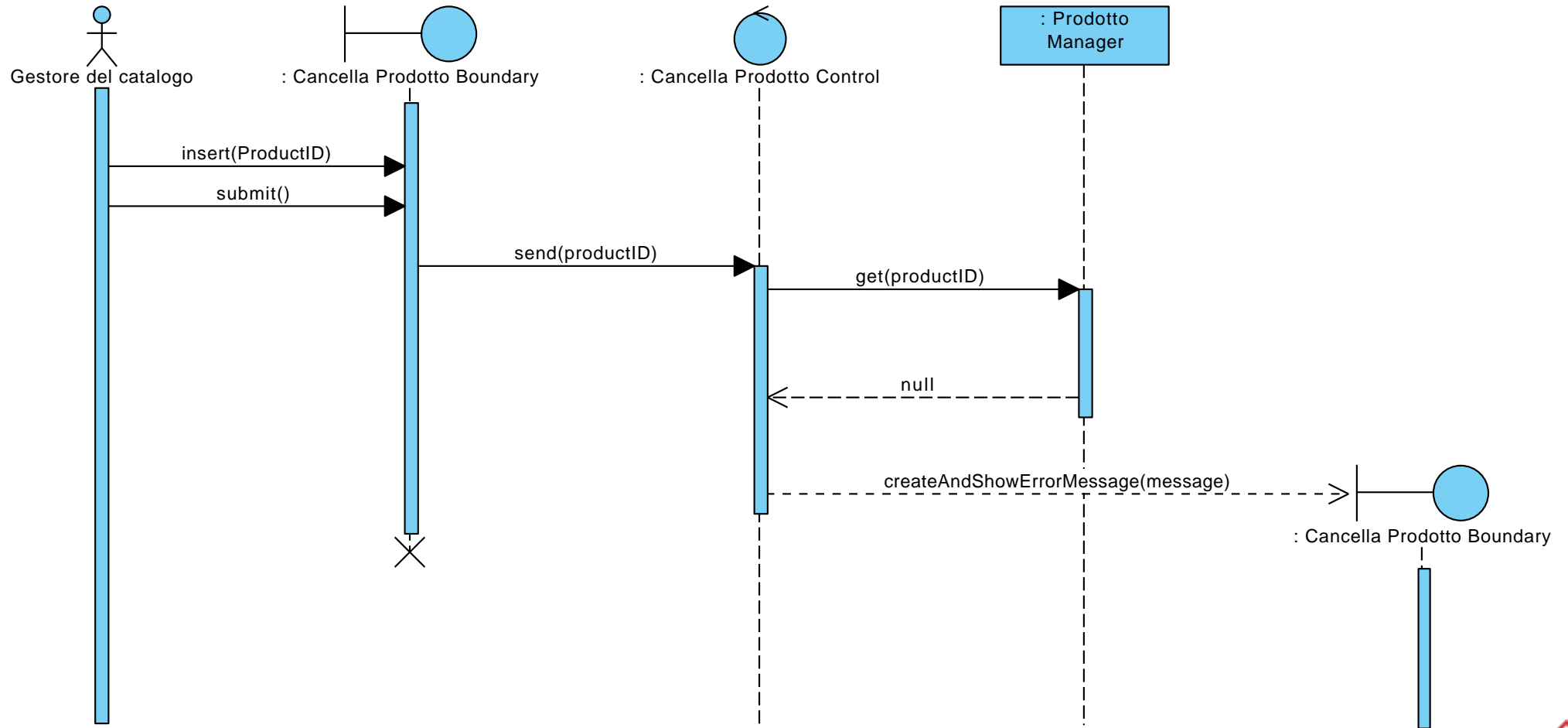
sd [SeqDiagramUC16.1]



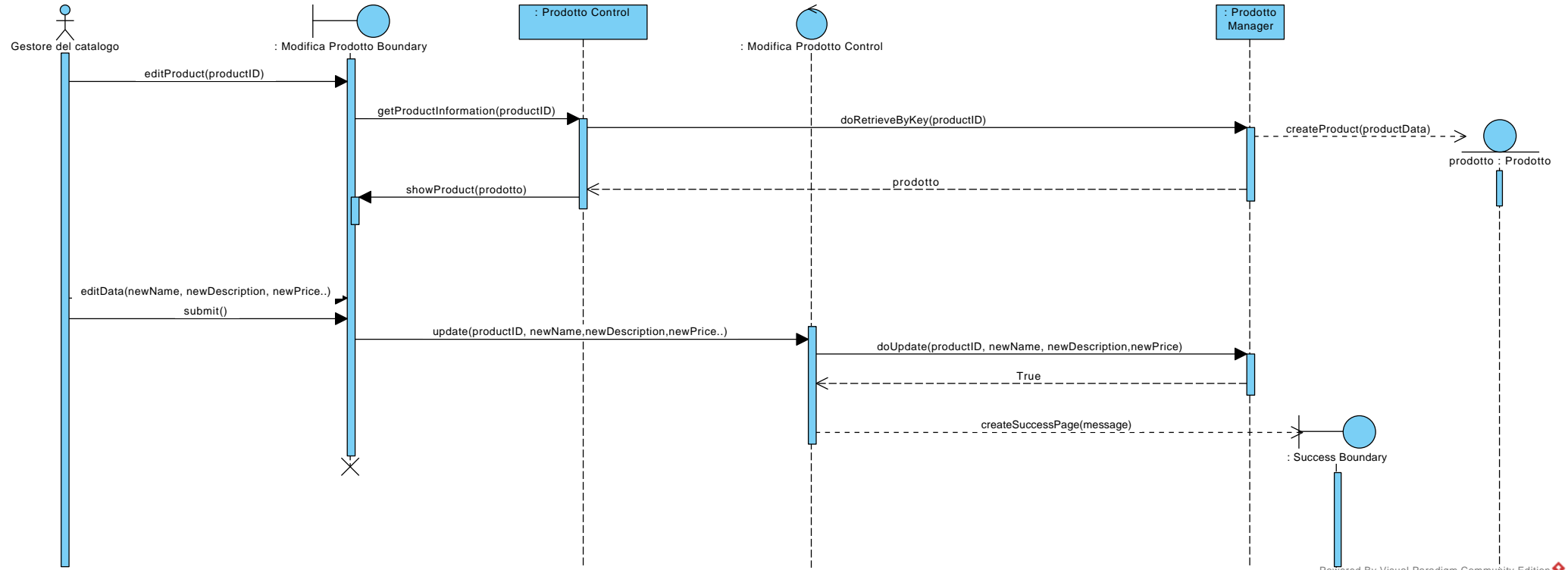
sd [SeqDiagramUC17]



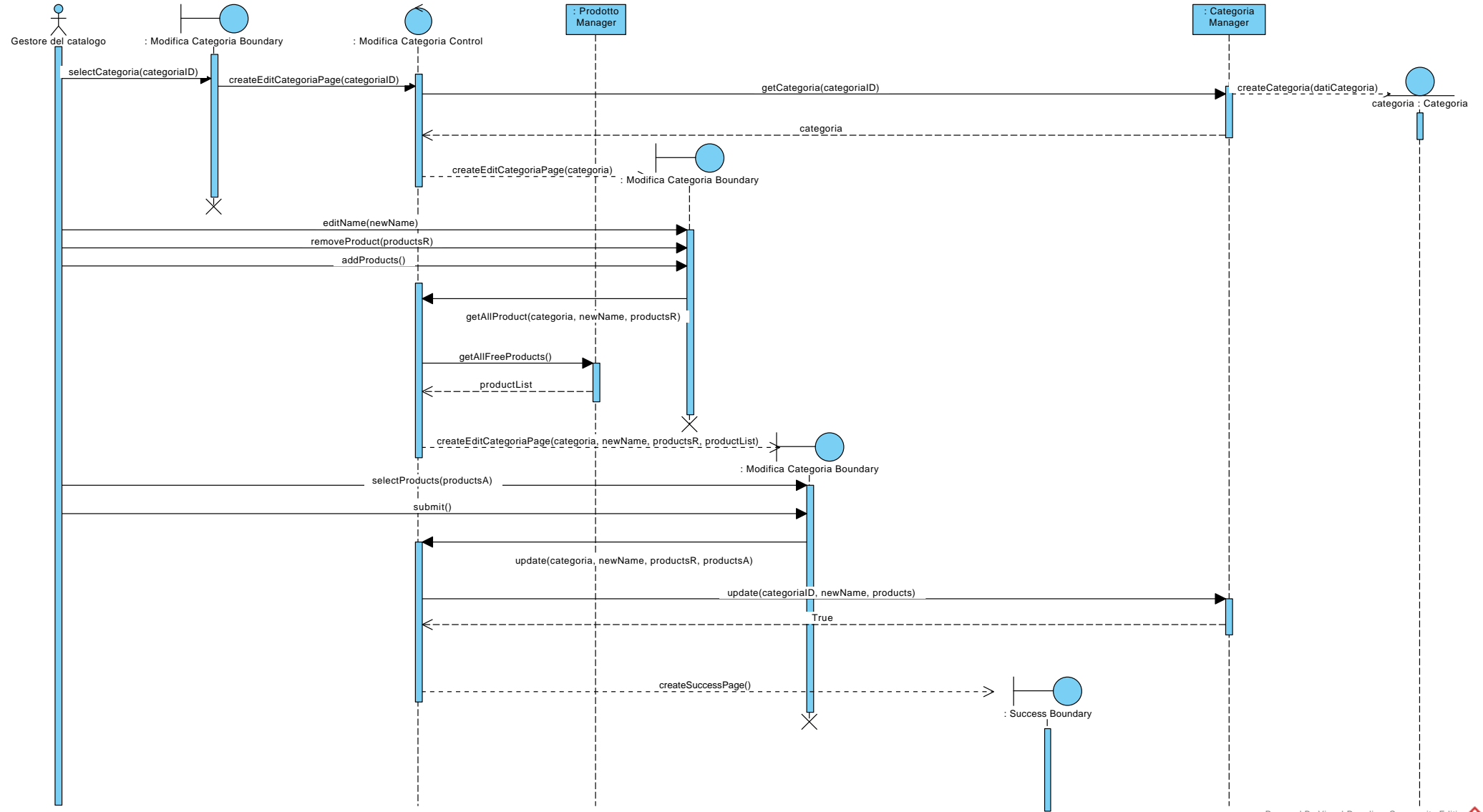
sd [SeqDiagramUC17.1]

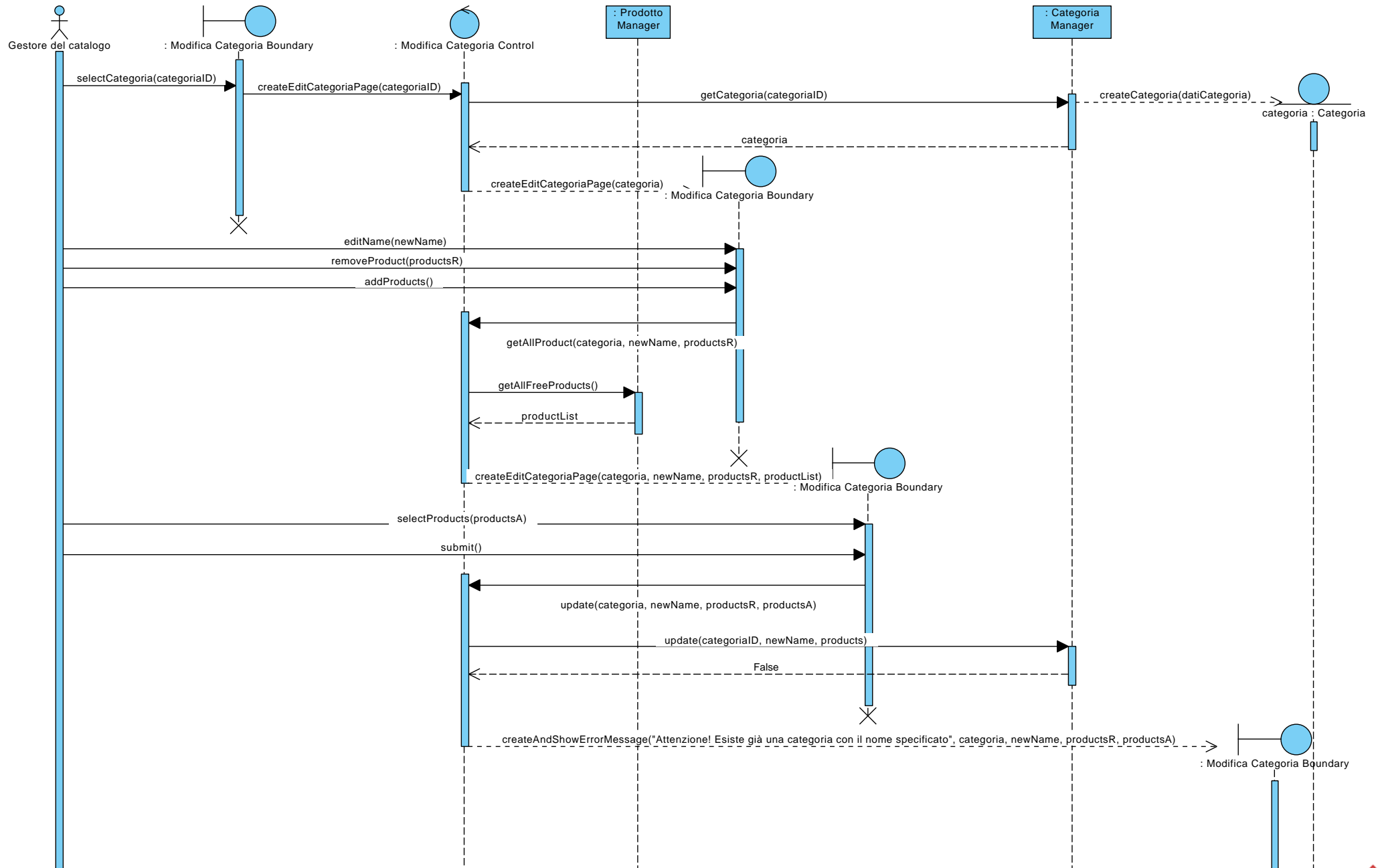


sd [SeqDiagramUC18]

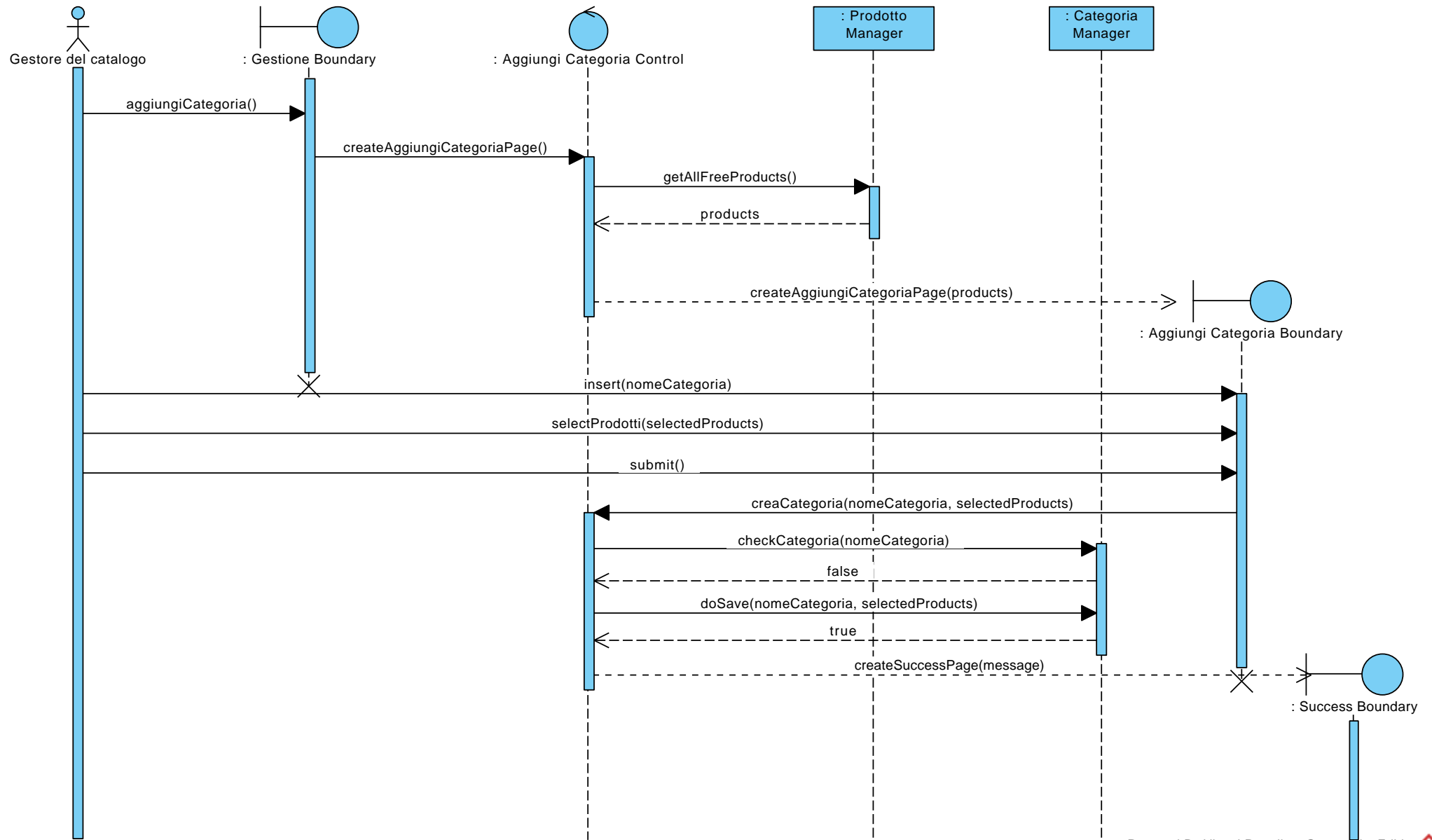


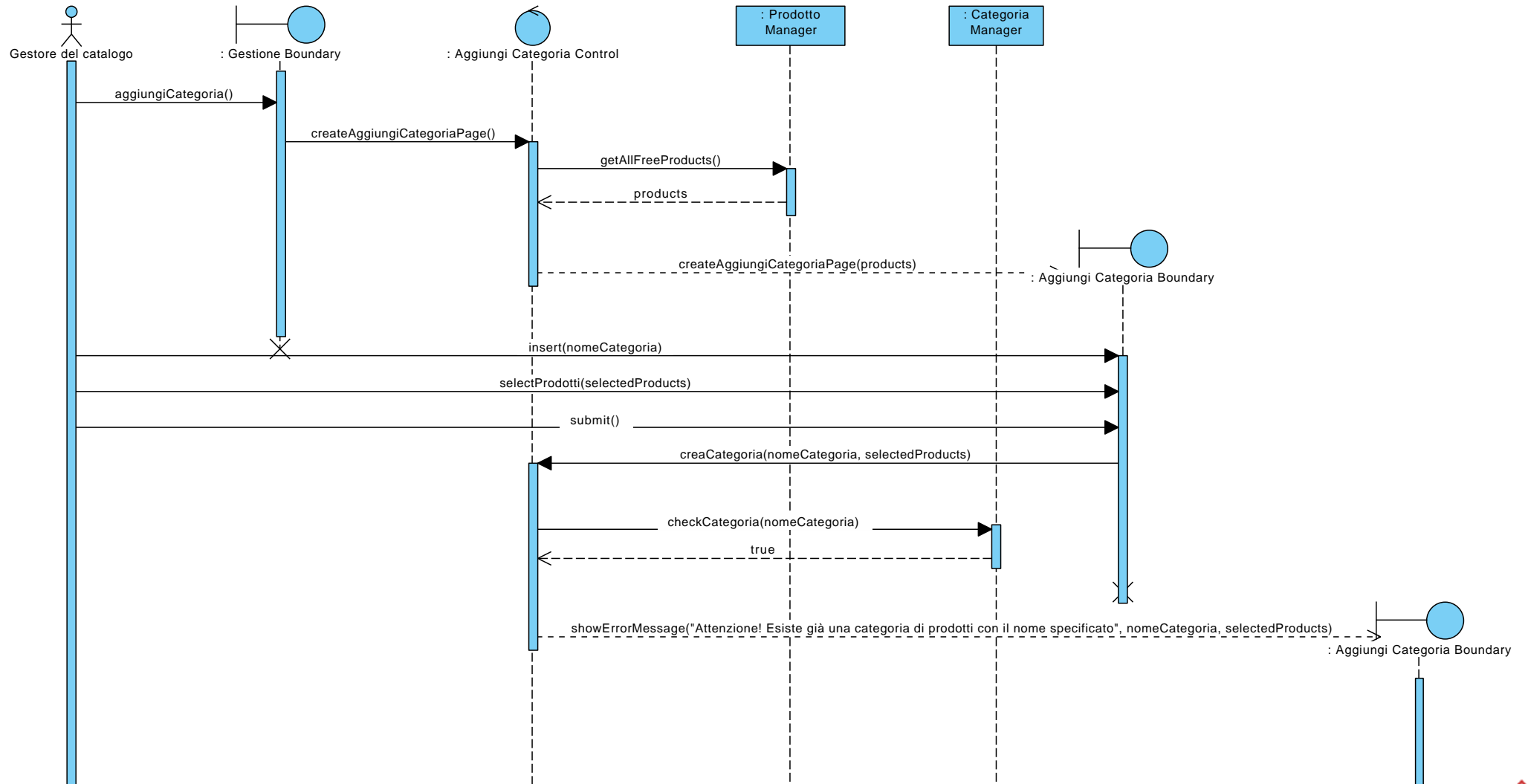


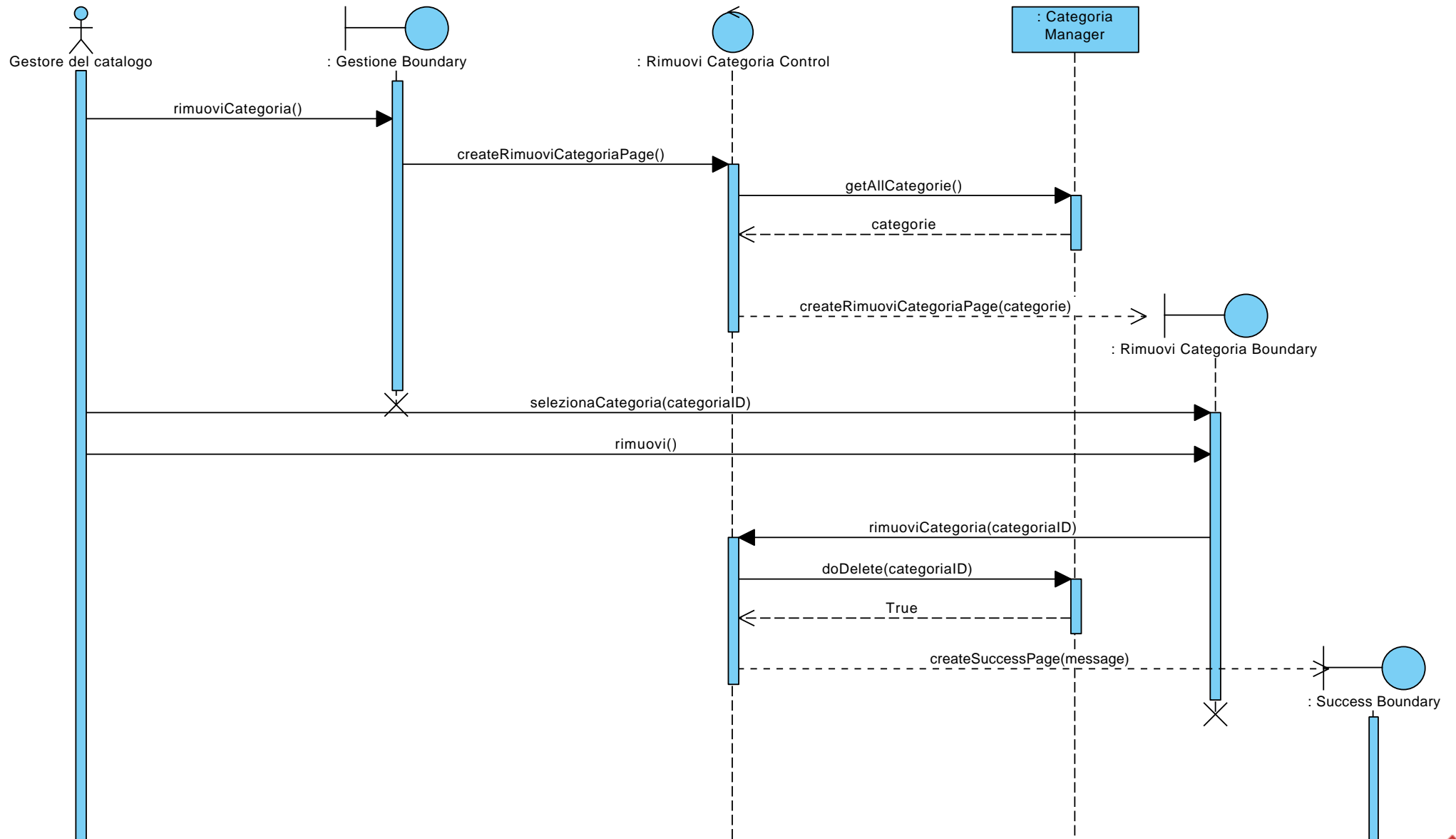




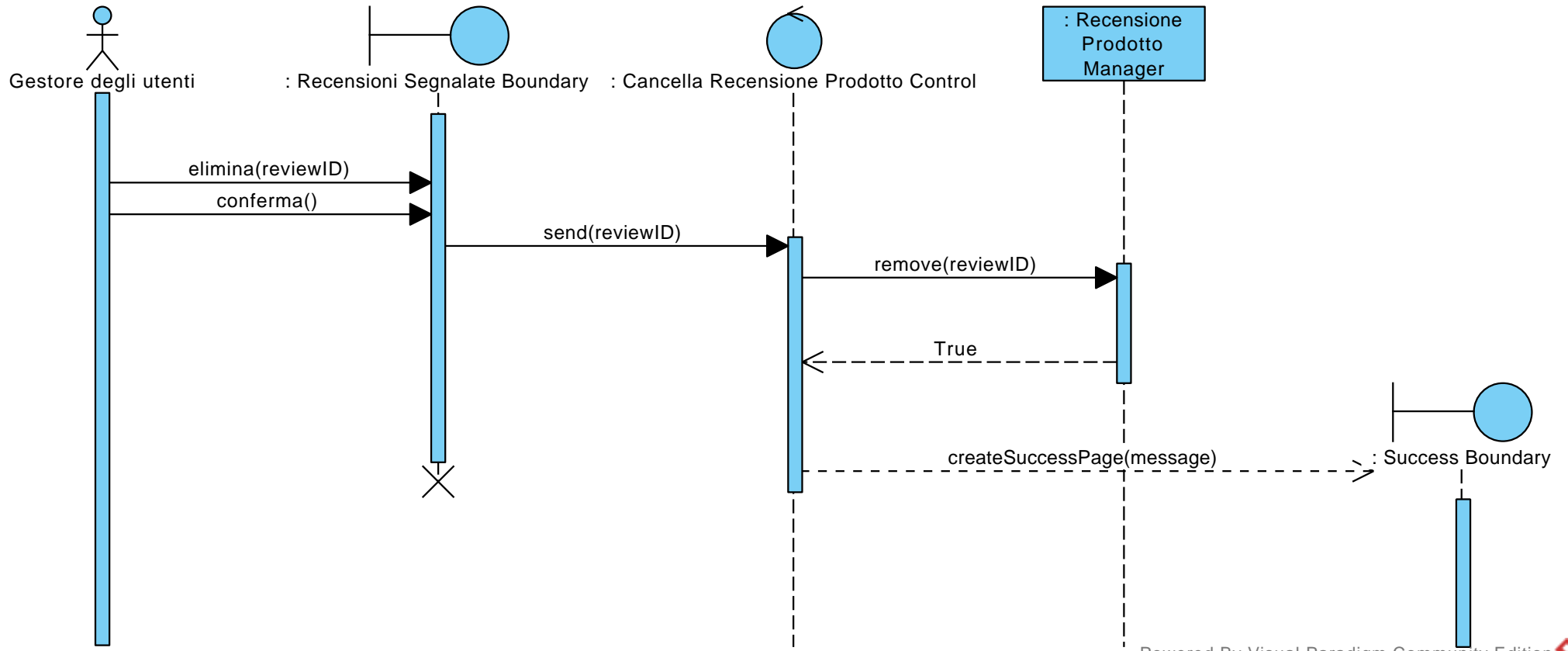
sd [SeqDiagramUC20]



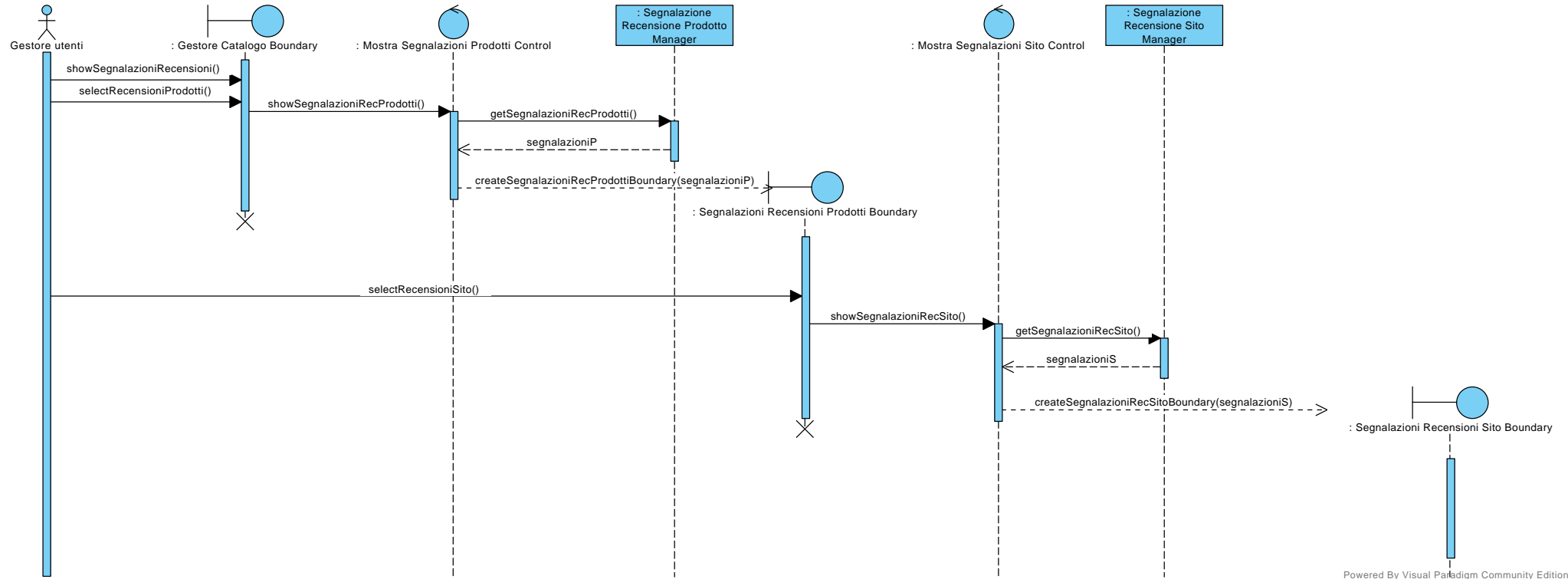




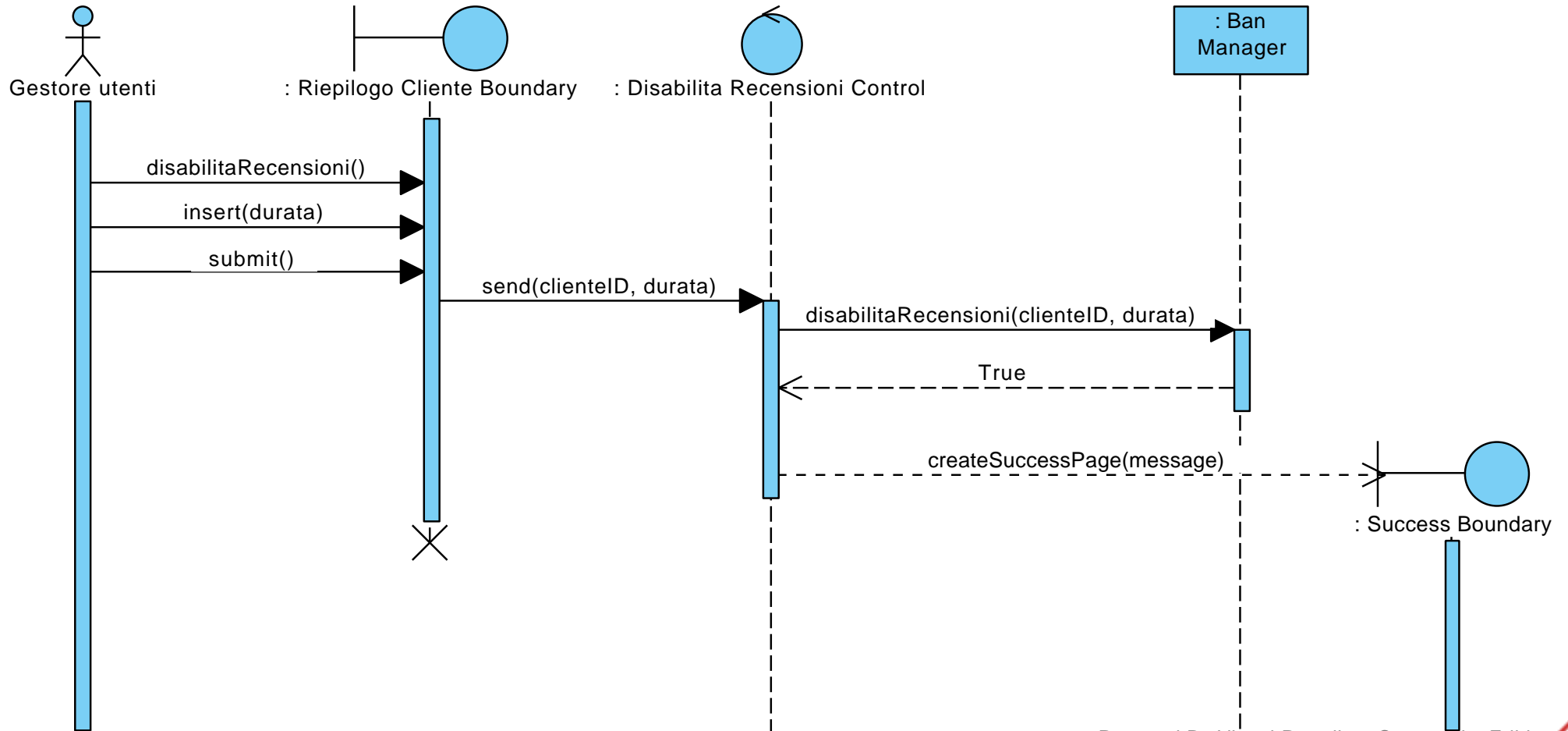
sd [SeqDiagramUC22]



sd [SeqDiagramUC23]

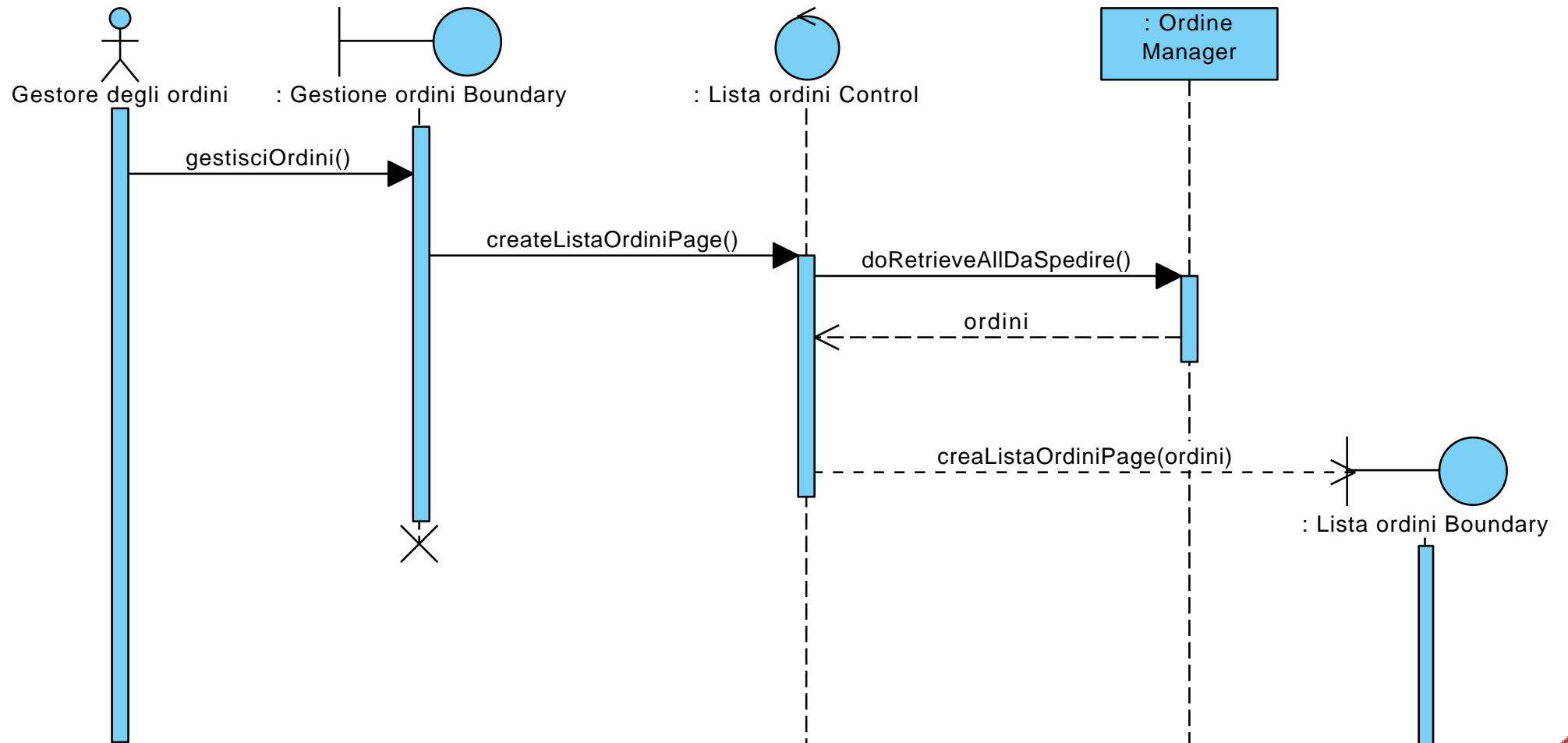


sd [SeqDiagramUC24]

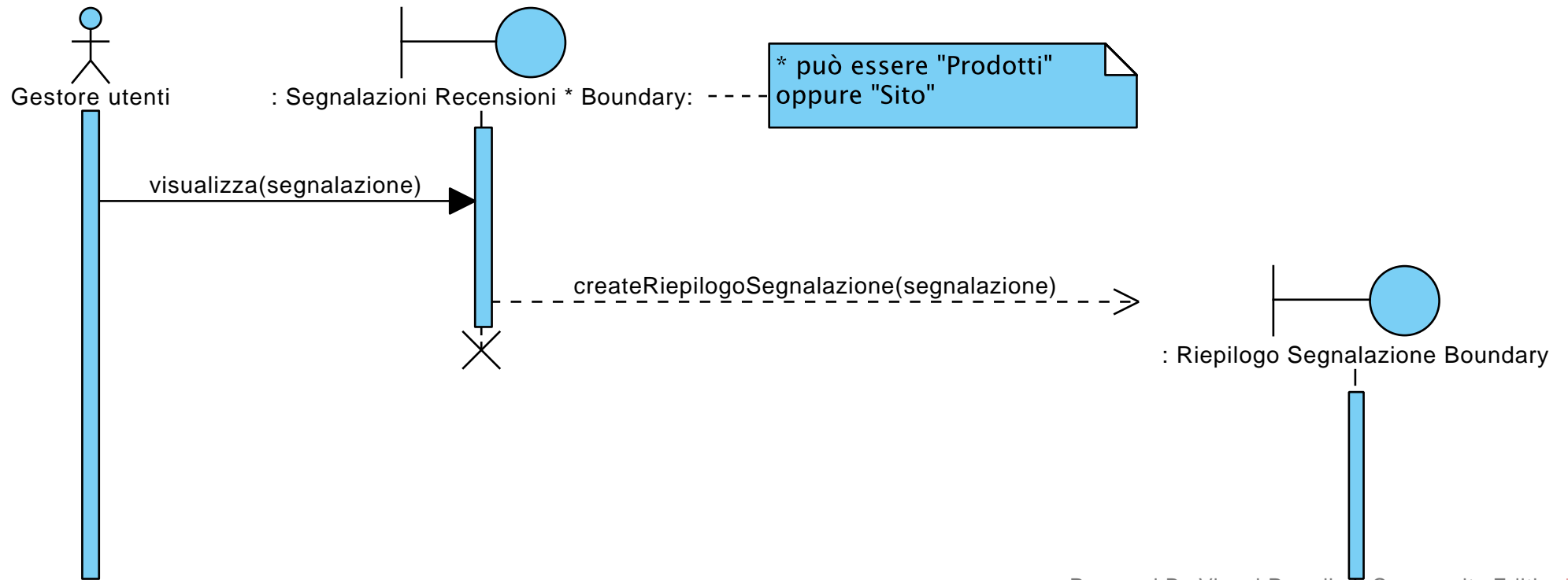


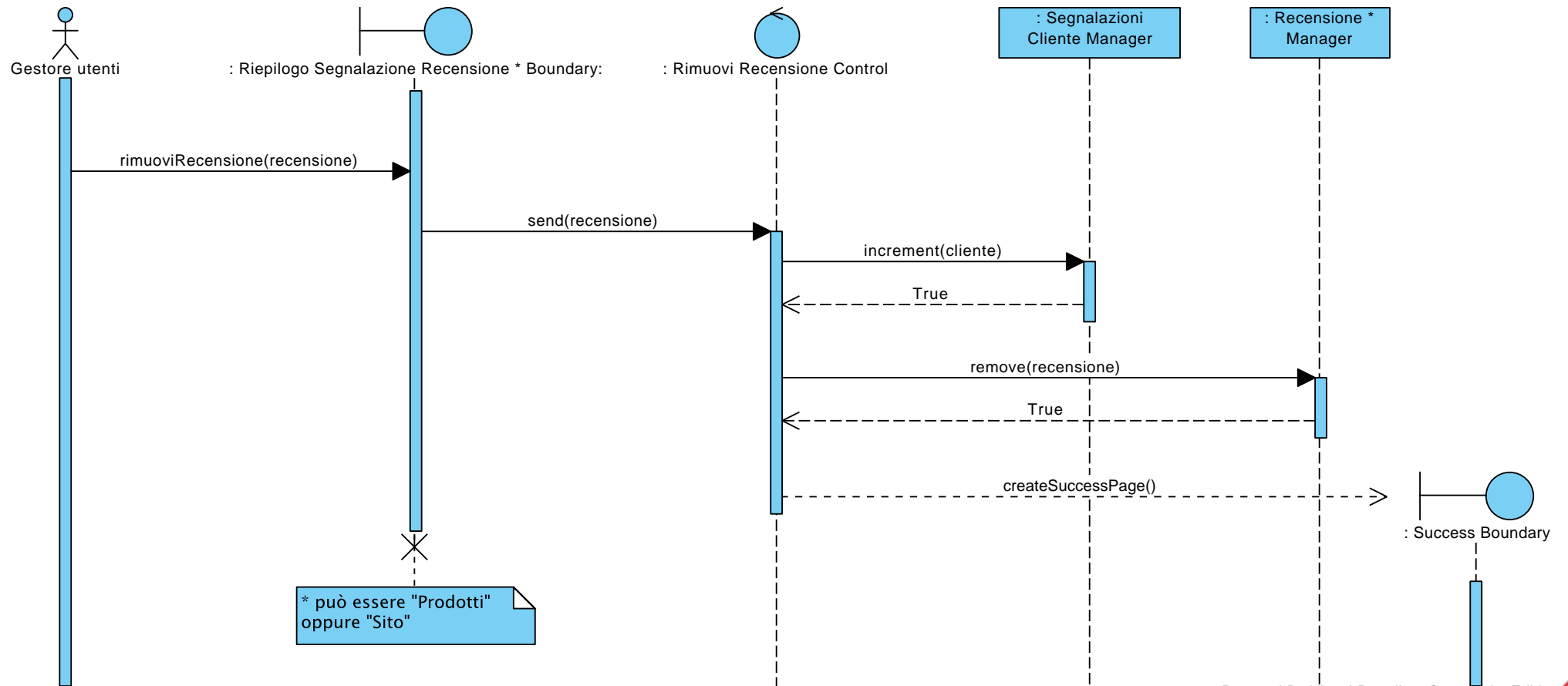


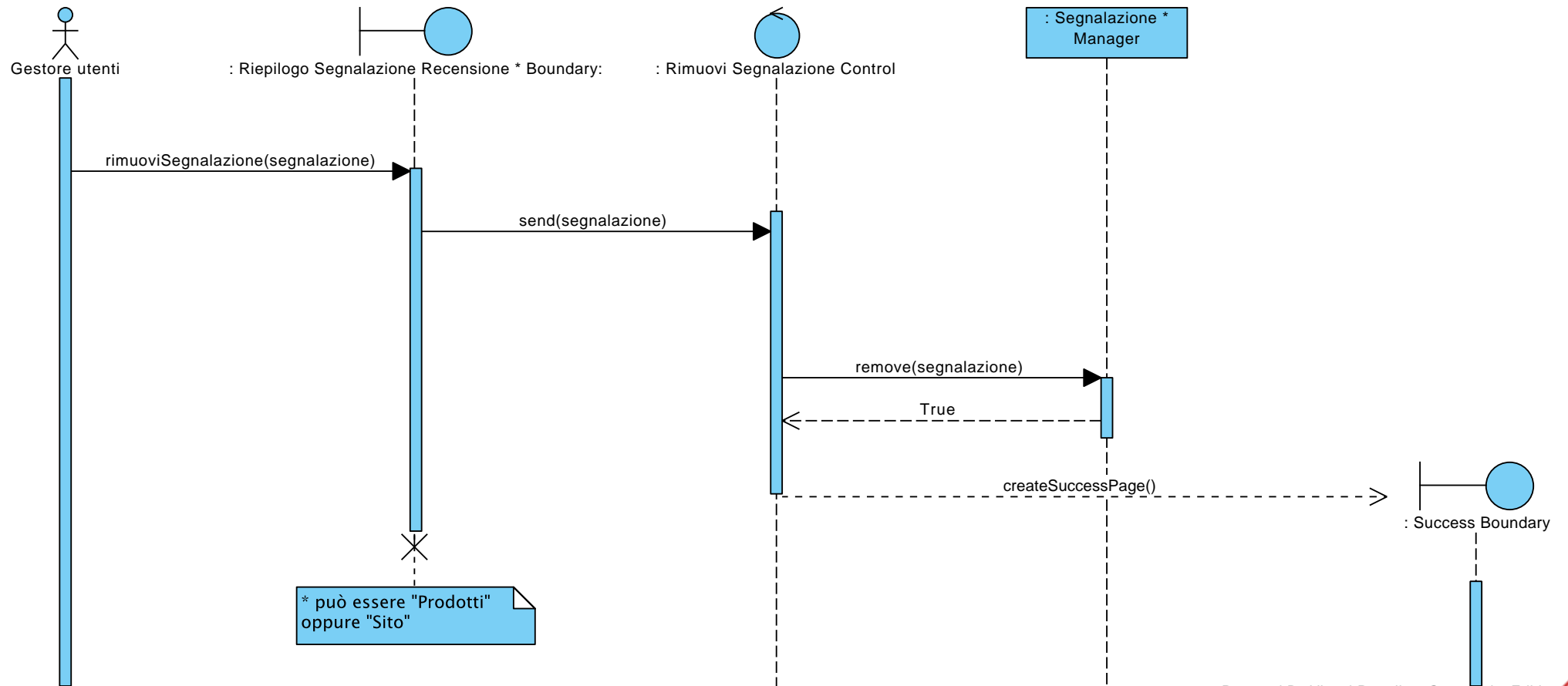
sd [SeqDiagramUC25]



sd [SeqDiagramUC26]







sd [SeqDiagramUC29]

