NextGen POS

SSD: Process Sale

Simple cash-only "Process Sale" scenario:

1. Customer arrives at POS checkcout with goods and /or services to purchase.
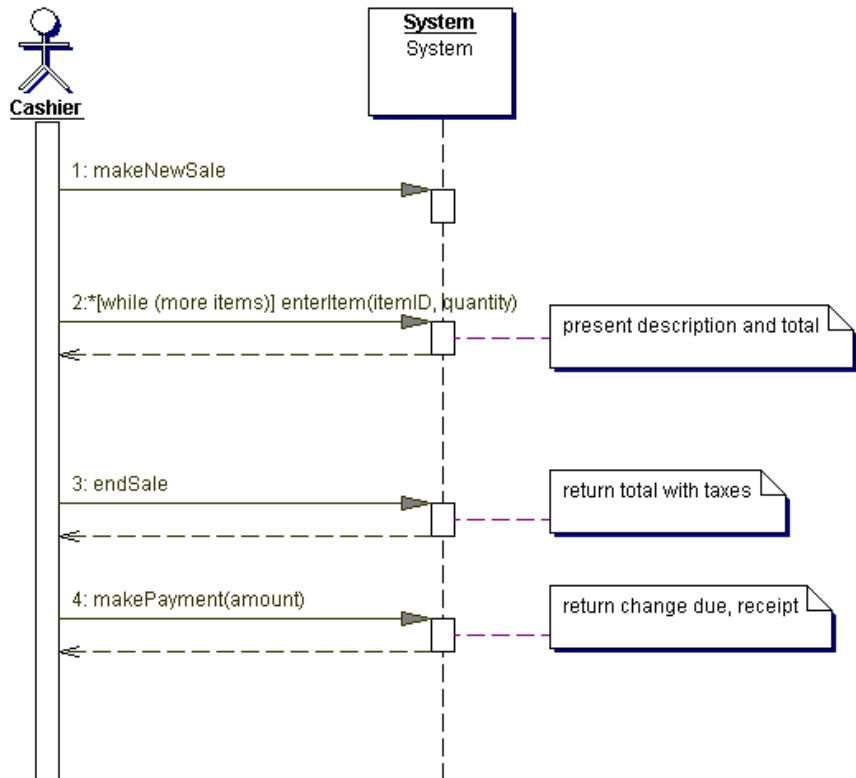2. Cashier starts a new sale

3. Cashier enters item identifier.
4. System records sale line item and presents item description, price and running total.

Cashier repeats steps 3 and 4 until all items

5. System presents total with taxes calculated.

6. Cashier tells Customer the total, and asks for payment.
7. Customer pays and System handles payment.
...

Cashier → **System** : System

1: makeNewSale

2:*[while (more items)] enterItem(itemID, quantity)
→ present description and total

3: endSale
→ return total with taxes

4: makePayment(amount)
→ return change due, receipt

[Description](#) | [Case Studies](#)

Last modified: 05.03.2002 , [M.Kropp](#)