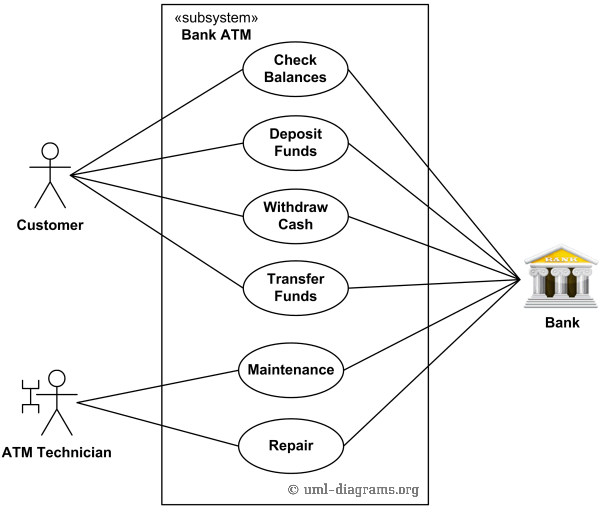
**Submission deadline is Thursday October 8, 2015**

**Question 1: Given the following system description and use case diagram, write use case description for *Withdraw Cash* and *Transfer Funds*.**

**Bank ATM**

An automated teller machine (ATM) is a banking subsystem that provides bank customers with access to financial transactions in a public space without the need for a cashier, clerk or bank teller.

Customer uses bank ATM to check balances of his/her bank accounts, deposit funds, withdraw cash and/or transfer funds. ATM Technician provides maintenance and repairs. All these use cases also involve Bank actor whether it is related to customer transactions or to the ATM servicing.



*Withdraw Cash*

|  |  |  |
| --- | --- | --- |
| **Use Case name:** | |  |
| **Primary actor:** | **Other actors:** | |
| **Description:** | | |
| **Relationships**   * **Includes:** * **Extends:** | | |
| **Pre-conditions:** | | |
| **Steps:** | | |
| **Actor** | **System** | |
|  |  | |
| **Alternative and Exceptional flows:** | | |
| **Post-conditions:** | | |

*Transfer Funds*

|  |  |  |
| --- | --- | --- |
| **Use Case name:** | |  |
| **Primary actor:** | **Other actors:** | |
| **Description:** | | |
| **Relationships**   * **Includes:** * **Extends:** | | |
| **Pre-conditions:** | | |
| **Steps:** | | |
| **Actor** | **System** | |
|  |  | |
| **Alternative and Exceptional flows:** | | |
| **Post-conditions:** | | |