Use-Case Name:	Make Payment
Priority:	High
Primary Business Actors:	Customer
Other Participating Actors:	Credit Payment Service, Ticketing Officer
Relationships:	Include: Login Extend: Generalization: Make Payment
Description:	This use case describes the event of a customer making payment for the reservation. Ticketing officers do not accept foreign currency. Rates will be the same for foreigners and locals and it may change from time to time. Children under 5 years will not be charged and children between 5-12 will be charged half rate. A 3% discount is added for payment via credit card. If payment is made through cash, it should be deposited in the bank. The system validates the payment then sends a SMS about the payment.
Preconditions:	The system checks the customer have already registered to the system.
Trigger:	At the time of reservation by the customer.
Main Flow:	**Step 1:** Customer enters number of visitors and system calculate the full charge according to the number of visitors. **Step 2:** Customer selects make payment option and selects payment method. **Step 3:** If the customer selects pay via cash method, he/she should deposit the payment and upload the receipt/slip to the system and **Step 4:** If the customer selects pay via credit card method, system adds a discount to the payment and the system checks the validation of card holder's details. and sends a SMS to the customer when the payment was success otherwise system shows a message that payment was failed.
Alternate Courses:	**Alt-Step 3**: System sends a SMS to the customer to when the payment was success via cash. **Alt-Step 4:** If the cardholder's details are valid, system will send a SMS to the customer when the payment was success otherwise system will show a message that payment was failed.
Conclusion:	This use case concludes when the customer receives a confirmation of the payment.
Postconditions:	If the payment was success, the reservation will be made. If the payment failed, it will notify to try again.