COMP 4339 – Software Analysis and Design

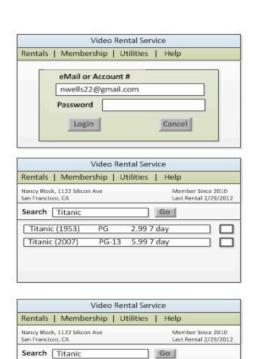
Chapter 7: Defining the System Architecture

Chapter 8: Designing the User Interface Assignment #3 Date: 10/05/2015

Name: Geraldo Braho Grade: _____

1. Develop a dialog that encompasses the following storyboard. The system supports rental and download of movies or television shows to a computer or digital video recording and playback device.





Titanic (1953) PG 2.99 exp 4/10/2012 X Titanic (1997) PG-13 5.99 exp 4/10/2012 X

Cancel

Charge Visa CC ...0899 ?

OK

OK Cancel

From storyboard to dialog:

System: What would you like to do? User: I would like rent videos/movies. System: Welcome Nancy. You can search for your video/movie now.

User: The video/movie I am searching for is called "Titanic".

System: There are two options for renting/downloading the movie you searched for: Titanic (1953)

PG \$2.99 expiring on

4/10/2012, and Titanic (19970 PG-13 \$5.99 expiring on 4/10/2012.

User: Okay. I am taking one PG and one PG-13 option for rent/download.

System: Okay. Your total is \$9.60. Would you like to proceed to pay with your card that is stored from

before?

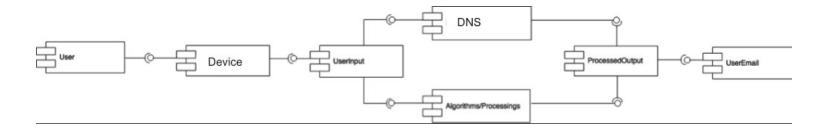
User: Yes, I would like to pay with the previously stored card.

System: Thank you. Your movies have been downloading now and they are expiring on 4/10/2012.

You can check the confirmation on your email.

2. Draw a component Diagram based on your chosen course project.

Component Diagram for Brain Computer Interface



3. Draw a deployment Diagram based on your chosen course project.

Deployment Diagram for Brain Computer Interface

