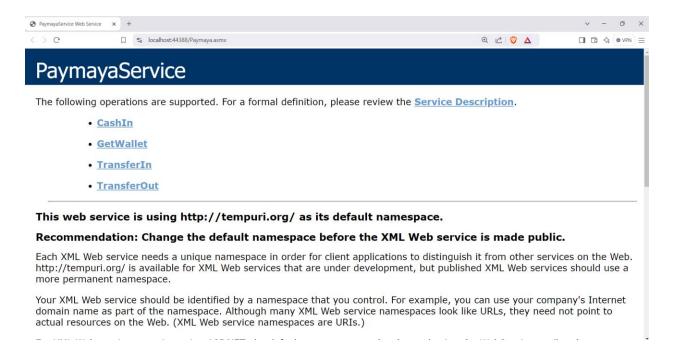
#### SIA 101 Hands-on Midterm Exam

1. Create the ASP.NET Soap Back-end API (20 pts.)



Create the PHP SOAP Backend API (20 pts.)



# GcashService supported operations

string cashIn(string \$amount) string transferIn(string \$amount) string transferOut(string \$amount) string getWallet() 3. Create the Client Page to consume the Back-end APIs in order to facilitate Cash-ins and Transfer Transactions to both PayMaya and GCash Database Wallets (30 pts.)



## **SOAP Client Page**

## **PayMaya Transactions**

1000 Paymaya Cash-in successful! 500 Paymaya Transfer to GCash successful!

### **GCash Transactions**

1000 GCash Cash-in successful! 300 GCash Transfer to Paymaya successful!

#### **Wallet Balances**

PayMaya Wallet Balance is 800.00 GCash Wallet Balance is 1200.00

