**PAYMENT** pay\_deposit\_direct 1-GET DESCRIPTION 2-GET ACCOUNTS 3-RECORD DEPOSIT BETWEEN MASTER/SLAVE/CURRENCY 4-GET MAX FEES APPLIES 5-RECORD ACTION 6-TRANSACTIONS AND RECORD PAYMENT [SSI/CC/INTERAC] (PAYMENT\_TYPE SPECIFIC) 7-GENERAL TRANSACTIONS 8-RECORD DEPOSIT\_PAYMENT 9-UPDATE RECORDED DEPOSIT REAL AMOUNT [BASED ON PAYMENT\_TYPE] 1-RETURN DEPOSIT/PAYMENT ID COMBO pay\_deposit\_direct\_player 1-GET DESCRIPTION 2-GET ACCOUNTS 3-GET MAX\_FEES\_APPLIES 4-RECORD DEPOSIT BETWEEN MASTER/SLAVE/CURRENCY 5-RECORD ACTION 6-RECORD PAYMENTS 7-TRANSACIONS 8-RECORD DEPOSIT 9-UPDATE RECORDED DEPOSIT REAL AMOUNT [BASED ON PAYMENT TYPE] 10-RETURN DEPOSIT/PAYMENT COMBO pay invoice direct 1-CHECK INVOICE IS IN READY STATUS 2-GET DESCRIPTION 3-GET INVOICE INFO 4-IF PAYMENT AMOUNT IS GREATER THAT OWING AMOUT **5-GET ACCOUNTS** 6-GET MAX\_FEES\_APPLIES 7-RECORD PAYMENT 8-RECORD INVOICE PAYMENT 9-RECORD ACTION 10-TRANSACTIONS GENERAL 11-TRANSACTIONS SPECIFIC BASEDON PAYMENT TYPE 12-UPDATE INVOICE AMOUNTS 13-UPDATE INVOICE STATUS TO PAID IF GOT FULLY-PAID pay\_invoice\_internal 1-GET DESCRIPTION 2-EXIT IF INVOICE IS NOT IN READY STATE 3-CHECK WHEATHER OR NOT THIS CURRENCY IS SYSTEM OR NOT? 4-GET INVOICE INFO 5-EXIT IF TRY TO PAY MORE THATN INVOICE OWING

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6-GET ACCOUNTS
7-CHECK IF PAYING_ENTITY HAS ENOUGH MONEY IN WALLET
8-RECORD PAYMENT
9-RECORD INVOICE_PAYMENT
10-RECORD ACTION
-NOTE: IF CURRENCY IS UNREAL MONEY THEN NO SSI FEES INVOLVED
11-TRANSACTIONS
12-UPDATE INVOICE AMOUNTS
13-IF INVOICE GOT FULLY-PAID THEN CHANGE STATUS TO PAID
Emails
//HELP
/*
$getOrgsAddresses
                       =$this->getOrgsAddresses($orgIdList);
                                                                //GROUPPED BY
ORGID/[ADDRESS]/ADDRESSTYPE
$getUsersAddressesContacts =$this->getUsersAddressesContacts($userIdList); //GROUPPED BY
USERID/[ADDRESS]/ADDRESSTYPE & USERID/[CONTACT]/CONTACTTYPE
$getOrgsUsersRoles
                      =$this->getOrgsUsersRoles($orgIdList);
                                                             //GROUPPED BY ORGID
$getUsersRoles
                     =$this->getUsersRoles($userIdList);
                                                             //GROUPPED BY USERID
$getUsersInfo
                    =$this->getUsersInfo($userIdList)
                                                          //GROUPPED BY USERID
*/
//HELP
(1-1)Player->Team ==>Deposit Payment Receipt to Player from SSI(org)& Notification to all Team
RoleUsers from Payer
(1-2)Team->league ==>Deposit Payment Receipt to Team from SSI(org)& Notification to all League mgr
RoleUsers from Payer
(2-1)Team(OT=6)->League(OT=3) payment
(2-1-1)Payment Receipt to Payer from SSI
(2-1-2)Payment Notification to all league Exec and treasurer(3,5) users from Payer
(2-2)League->Team Invoice invoice notification to team manager
(3-1)League(OT=3)->Assoc payment(OT=2)
(3-1-1)Payment Receipt to Payer from SSI(ORG)
(3-1-2)Payment Notification to all Assoc mgr and treasurer(1,5) users from Payer
(3-2)Assoc->League Invoice invoice notification to league exec & treasurer
(4-1)Assoc(OT=2)->SSI payment(OT=1)
(4-1-1)Payment Receipt to Payer from SSI(ORG)
(4-1-2)Payment Notification to all SSI-SYSTEM (14) users from Payer
(4-2)SSI->Assoc Invoice invoice notification to Assoc exec & treasurer
*/
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