HandlerOrder

calcSrv *services.CalculationService
conf *config.Config
accSrv *services.AccrualService
orderSrv *services.OrderService

NewHandlerOrder()
func (u *HandlerOrder) AddOrder()
func (u *HandlerOrder) GetOrder()

HandlerLogin

usrSrt *services.UserService
conf *config.Config

NewHandlerLogin()
(*) LoginUser()

calcSrv *services.CalculationService
conf *config.Config
accSrv *services.AccrualService
orderSrv *services.OrderService

NewHandlerOrder()
func (u *HandlerOrder) AddOrder()
func (u *HandlerOrder) GetOrders()

HandlerOrder

HandlerBalance

calcSrv *services.CalculationService

conf *config.Config

orderSrv *services.OrderService

NewHandlerBalance() () func (u *HandlerBalance) GetBalance() func (u *HandlerBalance) SetWithdraw() func (u *HandlerBalance) GetWithdrawals()

User

UUID uuid.UUID Login string Password string PassHash string Withdrawals decimal.Decimal Bonuses decimal.Decimal

NewRepo()()

(*) AddUser() () (*) GetByLogin() ()

(*) LoadPocessing() ()
(*) UpdateStatus() ()
(*) AddOrder() error
(*) GetOrders() ()
(*) IsPacInter() ()
(*) IsPacInter() ()
(*) MovePreOrder() ()
(*) GetWithdrawn() ()
(*) GetWithdrawn() ()
(*) SetAccrual() ()
(*) AddBonuses() ()
(*) MakeWithdrawn() ()

File: db.go

File: user.go

File: order.go

UserID uuid.UUID
OrderNr string
IsPreOrder bool
Uploaded time.Time
Status Status
Withdrawn decimal.Decimal

Order

