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Package com.jSMWebService

Class Summary

Assignment

Assignment.STATUS

RequestOrder

RequestOrder.STATUS

RequestResponse

RequestResponse.STATUS

User

UserType

UserType.USERTYPEID

---

com.jSMWebService

Class Assignment

```
java.lang.Object
    |
    +--com.jSMWebService.Assignment
```

All Implemented Interfaces:
java.io.Serializable

< Constructors > < Methods >

---

public class **Assignment**
extends java.lang.Object
implements java.io.Serializable

Constructors

Assignment

```
public  Assignment()
```

Assignment

```
public  Assignment(int id,
                   Assignment.STATUS status,
                   int idResponse,
                   int idEmployee)
```

Methods

getIdAssignment

```
public int getIdAssignment()
```

---

getStatus

```
public Assignment.STATUS getStatus()
```

---

getidEmployee

```
public int getidEmployee()
```

---

getidResponse

```
public int getidResponse()
```

---

setIdAssignment

```
public void setIdAssignment(int idAssignment)
```

---

setidEmployee

```
public void setidEmployee(int idEmployee)
```

---

setidResponse

```
public void setidResponse(int idResponse)
```

---

com.jSMWebService

Class Assignment.STATUS

```
java.lang.Object
    |
    +--java.lang.Enum
        |
        +--com.jSMWebService.Assignment.STATUS
```

All Implemented Interfaces:
java.io.Serializable, java.lang.Comparable

< Fields > < Methods >

---

public static final class **Assignment.STATUS**
extends java.lang.Enum

Fields

ACCEPTED

```
public static final Assignment.STATUS ACCEPTED
```

FINISH

```
public static final Assignment.STATUS FINISH
```

REJECTED

```
public static final Assignment.STATUS REJECTED
```

WORKING

```
public static final Assignment.STATUS WORKING
```

Methods

FromInt

```
public static Assignment.STATUS FromInt(int value)
```

---

getValue

```
public int getValue()
```

---

valueOf

```
public static Assignment.STATUS valueOf(java.lang.String name)
```

---

values

```
public static com.jSMWebService.Assignment.STATUS[] values()
```

---

com.jSMWebService

Class RequestOrder

```
java.lang.Object
    |
    +--com.jSMWebService.RequestOrder
```

All Implemented Interfaces:
java.io.Serializable

< Constructors > < Methods >

---

public class **RequestOrder**
extends java.lang.Object
implements java.io.Serializable

Constructors

RequestOrder

```
public  RequestOrder()
```

RequestOrder

```
public  RequestOrder(int id,
                     double area,
                     int noofdoors,
                     int entryexitdoors,
                     int openwindows,
                     double openareas,
                     int doorbell,
                     java.lang.String locationservice,
                     RequestOrder.STATUS status,
                     int idcustomer,
                     int idmanager,
                     int idadmin)
```

Methods

getArea

```
public double getArea()
```

getDate

```
public java.util.Date getDate()
```

getDoorBell

```
public int getDoorBell()
```

getEntry_Exit_Doors

```
public int getEntry_Exit_Doors()
```

getIdAdmin

```
public int getIdAdmin()
```

getIdCustomer

public int **getIdCustomer**()

---

getIdManager

public int **getIdManager**()

---

getIdRequest

public int **getIdRequest**()

---

getLocationOfService

public java.lang.String **getLocationOfService**()

---

getNoOfDoors

public int **getNoOfDoors**()

---

getOpenAreas

public double **getOpenAreas**()

---

getOpenWindows

public int **getOpenWindows**()

---

getStatus

public int **getStatus**()

setArea

public void **setArea**(double area)

setDate

public void **setDate**(java.util.Date date)

setDoorBell

public void **setDoorBell**(int doorbell)

setEntry_Exit_Doors

public void **setEntry_Exit_Doors**(int entries)

setIdAdmin

public void **setIdAdmin**(int idAdmin)

setIdCustomer

public void **setIdCustomer**(int idcustomer)

setIdManager

public void **setIdManager**(int idmanager)

setIdRequest

public void **setIdRequest**(int idrequest)

---

setLocationOfService

public void **setLocationOfService**(java.lang.String locationservice)

---

setNoOfDoors

public void **setNoOfDoors**(int doors)

---

setOpenAreas

public void **setOpenAreas**(double area)

---

setOpenWindows

public void **setOpenWindows**(int openwindows)

---

setStatus

public void **setStatus**(RequestOrder.STATUS status)

---

com.jSMWebService

Class RequestOrder.STATUS

```
java.lang.Object
    |
    +--java.lang.Enum
        |
        +--com.jSMWebService.RequestOrder.STATUS
```

All Implemented Interfaces:
java.io.Serializable, java.lang.Comparable

< Fields > < Methods >

---

public static final class **RequestOrder.STATUS**
extends java.lang.Enum

Fields

ACCEPTED

`public static final RequestOrder.STATUS` **`ACCEPTED`**

INPROGRESS

`public static final RequestOrder.STATUS` **`INPROGRESS`**

PENDING

`public static final RequestOrder.STATUS` **`PENDING`**

REJECTED

`public static final RequestOrder.STATUS` **`REJECTED`**

REVIEWED

`public static final RequestOrder.STATUS` **`REVIEWED`**

Methods

FromInt

```
public static RequestOrder.STATUS FromInt(int value)
```

---

getValue

```
public int getValue()
```

---

valueOf

```
public static RequestOrder.STATUS valueOf(java.lang.String name)
```

---

values

```
public static com.jSMWebService.RequestOrder.STATUS[] values()
```

---

com.jSMWebService

Class RequestResponse

```
java.lang.Object
    |
    +--com.jSMWebService.RequestResponse
```

All Implemented Interfaces:
java.io.Serializable

< Constructors > < Methods >

---

public class **RequestResponse**
extends java.lang.Object
implements java.io.Serializable

Constructors

RequestResponse

```
public  RequestResponse()
```

RequestResponse

```
public  RequestResponse(int idResponse,
                        int noOfAlarm,
                        int motionDetector,
                        int cableBundle,
                        int doorBell,
                        double totalCost,
                        RequestResponse.STATUS status,
                        int idrequest)
```

Methods

getCableBundle

```
public int getCableBundle()
```

getDoorBell

```
public int getDoorBell()
```

getIdRequest

```
public int getIdRequest()
```

getIdResponse

```
public int getIdResponse()
```

getMotionDetector

```
public int getMotionDetector()
```

getNoOfAlarmPanel

public int **getNoOfAlarmPanel**()

---

getStatus

public RequestResponse.STATUS **getStatus**()

---

getTotalCost

public double **getTotalCost**()

---

setCableBundle

public void **setCableBundle**(int cablebundle)

---

setDoorBell

public void **setDoorBell**(int doorbell)

---

setIdRequest

public void **setIdRequest**(int idrequest)

---

setIdResponse

public void **setIdResponse**(int idresponse)

---

setMotionDetector

public void **setMotionDetector**(int motiondetector)

setNoOfAlarmPanel

```
public void setNoOfAlarmPanel(int noofalarm)
```

setStatus

```
public void setStatus(RequestResponse.STATUS status)
```

setTotalCost

```
public void setTotalCost(double totalcost)
```

---

com.jSMWebService

Class RequestResponse.STATUS

```
java.lang.Object
    |
    +--java.lang.Enum
        |
        +--com.jSMWebService.RequestResponse.STATUS
```

All Implemented Interfaces:
java.io.Serializable, java.lang.Comparable

< Fields > < Methods >

---

public static final class **RequestResponse.STATUS**
extends java.lang.Enum

Fields

ACCEPTED

```
public static final RequestResponse.STATUS ACCEPTED
```

INPROGRESS

```
public static final RequestResponse.STATUS INPROGRESS
```

PENDING

public static final RequestResponse.STATUS **PENDING**

REJECTED

public static final RequestResponse.STATUS **REJECTED**

REVIEWED

public static final RequestResponse.STATUS **REVIEWED**

Methods

FromInt

public static RequestResponse.STATUS **FromInt**(int value)

getValue

public int **getValue**()

valueOf

public static RequestResponse.STATUS **valueOf**(java.lang.String name)

values

public static com.jSMWebService.RequestResponse.STATUS[] **values**()

com.jSMWebService

Class User

```
java.lang.Object
    |
    +--com.jSMWebService.User
```

All Implemented Interfaces:
java.io.Serializable

< Constructors > < Methods >

---

public class **User**
extends java.lang.Object
implements java.io.Serializable

Author:
segroup1

Constructors

User

```
public  User()
```

User

```
public  User(int id,
             java.lang.String name,
             java.lang.String fone,
             java.lang.String address,
             java.lang.String gender,
             int usertype)
```

Methods

getAddress

```
public java.lang.String getAddress()
```

---

getEmail

public java.lang.String **getEmail**()

---

getFone

public java.lang.String **getFone**()

---

getGender

public java.lang.String **getGender**()

---

getId

public int **getId**()

---

getIdType

public int **getIdType**()

---

getName

public java.lang.String **getName**()

---

getPassword

public java.lang.String **getPassword**()

---

setAddress

public void **setAddress**(java.lang.String address)

setEmail

public void **setEmail**(java.lang.String email)

setFone

public void **setFone**(java.lang.String fone)

setGender

public void **setGender**(java.lang.String gender)

setId

public void **setId**(int id)

setIdType

public void **setIdType**(int id)

setName

public void **setName**(java.lang.String name)

setPassword

public void **setPassword**(java.lang.String password)

com.jSMWebService

Class UserType

```
java.lang.Object
    |
    +--com.jSMWebService.UserType
```

All Implemented Interfaces:
java.io.Serializable

< Constructors > < Methods >

---

public class **UserType**
extends java.lang.Object
implements java.io.Serializable

Constructors

UserType

```
public  UserType()
```

UserType

```
public  UserType(int id,
                 java.lang.String type)
```

Methods

getId

```
public int getId()
```

---

getType

```
public java.lang.String getType()
```

---

setId

```
public void setId(int id)
```

---

setType

```
public void setType(java.lang.String type)
```

---

com.jSMWebService

Class UserType.USERTYPEID

```
java.lang.Object
    |
    +--java.lang.Enum
        |
        +--com.jSMWebService.UserType.USERTYPEID
```

All Implemented Interfaces:
java.io.Serializable, java.lang.Comparable

< Fields > < Methods >

---

public static final class **UserType.USERTYPEID**
extends java.lang.Enum

Fields

ADMIN

```
public static final UserType.USERTYPEID ADMIN
```

CUSTOMER

```
public static final UserType.USERTYPEID CUSTOMER
```

EMPLOYEE

```
public static final UserType.USERTYPEID EMPLOYEE
```

MANAGER

public static final UserType.USERTYPEID **MANAGER**

Methods

FromInt

public static UserType.USERTYPEID **FromInt**(int value)

FromString

public static UserType.USERTYPEID **FromString**(java.lang.String usertype)

---

getValue

public int **getValue**()

---

valueOf

public static UserType.USERTYPEID **valueOf**(java.lang.String name)

---

values

public static com.jSMWebService.UserType.USERTYPEID[] **values**()

Package com.jSMWebService.DAO

Class Summary

AssigmentDAO

This is the DAO class for accessing Assignment table in DB

BaseDAO

This is the base DAO for all DAO classes this contains the sql2o object which is used create connection to mysql

RequestOrderDAO

This is the DAO class for accessing RequestOrder table in DB

RequestResponseDAO

This is the DAO class for accessing RequestResponse table in DB

UserDAO

This is the DAO class for access table User in Db

UserTypeDAO

This is the DAO class for access table UserType in Db

---

com.jSMWebService.DAO

Class AssigmentDAO

```
java.lang.Object
    |
    +--BaseDAO
        |
        +--com.jSMWebService.DAO.AssigmentDAO
```

< Constructors > < Methods >

---

public class **AssigmentDAO**
extends BaseDAO

This is the DAO class for accessing Assignment table in DB

Author:

segroup1

Constructors

AssigmentDAO

`public` **`AssigmentDAO`**`()`

Methods

getAll

`public java.util.List` **`getAll`**`()`

Get All assignments from table Assignment

Returns:

---

selectById

`public` [`Assignment`] **`selectById`**`(int AssignmentId)`

Get assignment by ID

Parameters:

AssignmentId -

Returns:

---

selectByIdResponse

`public java.util.List` **`selectByIdResponse`**`(int idResponse)`

Get Request by id response

Parameters:

status -

Returns:

---

selectByStatus

`public java.util.List` **`selectByStatus`**`(`[`Assignment.STATUS`] `status)`

Get Request by Status

Parameters:

status -

Returns:

com.jSMWebService.DAO

Class BaseDAO

```
java.lang.Object
    |
    +--com.jSMWebService.DAO.BaseDAO
```

Direct Known Subclasses:
AssigmentDAO, RequestOrderDAO, RequestResponseDAO, UserDAO, UserTypeDAO

< Constructors >

---

public class **BaseDAO**
extends java.lang.Object

This is the base DAO for all DAO classes this contains the sql2o object which is used create connection to mysql

Author:
segroup1

Constructors

BaseDAO

```
public  BaseDAO()
```

---

com.jSMWebService.DAO

Class RequestOrderDAO

```
java.lang.Object
    |
    +--BaseDAO
        |
        +--com.jSMWebService.DAO.RequestOrderDAO
```

< Constructors > < Methods >

---

public class **RequestOrderDAO**
extends BaseDAO

This is the DAO class for accessing RequestOrder table in DB

Author:
segroup1

Constructors

RequestOrderDAO

`public` **`RequestOrderDAO`**`()`

Methods

Create

`public` `RequestOrder` **`Create`**`(``RequestOrder` `requestorder)`

Create an new Request Order

Parameters:

requestorder -

Returns:

Update

`public` `RequestOrder` **`Update`**`(``RequestOrder` `requestorder)`

Update the information of a request order

Parameters:

requestorder -

Returns:

---

getAllRequestOrders

`public java.util.List` **`getAllRequestOrders`**`()`

Get All requestorders from table RequestOrder

Returns:

---

selectRequestOrderByAdminID

`public java.util.List` **`selectRequestOrderByAdminID`**`(int AdminID)`

Get RequestOrder by AdminID

Parameters:

AdminID -

Returns:

---

selectRequestOrderByCustomerID

`public java.util.List` **`selectRequestOrderByCustomerID`**`(int CustomerID)`

Get Request Order by customerID

Parameters:

CustomerID -

Returns:

---

selectRequestOrderByID

`public` `RequestOrder` **`selectRequestOrderByID`**`(int RequestOrderId)`

Get Request Order by ID

Parameters:

RequestOrderId -

Returns:

---

selectRequestOrderByManagerID

`public java.util.List` **`selectRequestOrderByManagerID`**`(int ManagerID)`

Get Request Order by Manager ID

Parameters:

ManagerID -

Returns:

---

selectRequestOrderByStatus

`public java.util.List` **`selectRequestOrderByStatus`**`(RequestOrder.STATUS status)`

Get Request by Status

Parameters:

status -

Returns:

---

com.jSMWebService.DAO

Class RequestResponseDAO

```
java.lang.Object
    |
    +--BaseDAO
        |
        +--com.jSMWebService.DAO.RequestResponseDAO
```

< Constructors > < Methods >

---

public class **RequestResponseDAO**
extends BaseDAO

This is the DAO class for accessing RequestResponse table in DB

Author:

segroup1

Constructors

RequestResponseDAO

`public` **`RequestResponseDAO`**`()`

Methods

Update

`public RequestResponse **Update**(RequestResponse requestresponse)`

Update the information of a request order

Parameters:

requestresponse -

Returns:

---

create

`public RequestResponse **create**(RequestResponse requestresponse)`

Create an new Request Response

Parameters:

requestresponse -

Returns:

---

getAll

`public java.util.List **getAll**()`

Get All requestresponses from table RequestResponse

Returns:

---

selectByCustomerId

`public java.util.List **selectByCustomerId**(int customerid)`

Get Request by Customer ID

Parameters:

status -

Returns:

---

selectById

`public RequestResponse selectById(int responseId)`

Get Request Response by ID

Parameters:

RequestResponseId -

Returns:

---

selectByRequestId

`public java.util.List selectByRequestId(int requestId)`

Get Request Response by requestId

Parameters:

CustomerID -

Returns:

---

selectByStatus

`public java.util.List selectByStatus(RequestResponse.STATUS status)`

Get Request by Status

Parameters:

status -

Returns:

---

com.jSMWebService.DAO

Class UserDAO

```
java.lang.Object
    |
    +--BaseDAO
        |
        +--com.jSMWebService.DAO.UserDAO
```

< Constructors > < Methods >

---

public class **UserDAO**
extends BaseDAO

This is the DAO class for access table User in Db

Author:
segroup1

Constructors

UserDAO

`public` **`UserDAO`**`()`

Methods

Create

`public` `User` **`Create`**`(``User` `user)`

create the information of a user

Parameters:

user -

Returns:

Update

`public` `User` **`Update`**`(``User` `user)`

Update the information of a user

Parameters:

user -

Returns:

---

getAllUsers

`public java.util.List` **`getAllUsers`**`()`

Get all users from table user

Returns:

---

selectUserByID

```
public User selectUserByID(int userId)
```

Selec User by ID

Parameters:

userId -

Returns:

---

selectUserForLogin

```
public User selectUserForLogin(java.lang.String email,
                               java.lang.String password,
                               int userType)
```

Get User For login info

Parameters:

email -
password -
userType -

Returns:

---

selectUsersByType

```
public java.util.List selectUsersByType(UserType.USERTYPEID userType)
```

Get user by type of user: ADMIN, MAnager, employee, customer

Parameters:

userType -

Returns:

---

com.jSMWebService.DAO

Class UserTypeDAO

```
java.lang.Object
    |
    +--BaseDAO
        |
        +--com.jSMWebService.DAO.UserTypeDAO
```

< Constructors > < Methods >

public class **UserTypeDAO**
extends BaseDAO

This is the DAO class for access table UserType in Db

Author:
segroup1

Constructors

UserTypeDAO

`public` **`UserTypeDAO`**`()`

Methods

Update

`public UserType` **`Update`**`(UserType usertype)`

Update the information of a request order

Parameters:

requestorder -

Returns:

---

getAll

`public java.util.List` **`getAll`**`()`

Get all users from table user

Returns:

---

getById

`public UserType` **`getById`**`(int usertypeId)`

Select UserType by ID Use UsetType.USERTYPEID enum to get correct value if need

Parameters:

userId -

Returns:

Package com.jSMWebService.Service

Class Summary

RequestOrderService

RequestResponseService

UserService

UserTypeService

---

com.jSMWebService.Service

Class RequestOrderService

```
java.lang.Object
    |
    +--com.jSMWebService.Service.RequestOrderService
```

< Constructors > < Methods >

---

public class **RequestOrderService**
extends java.lang.Object

Constructors

RequestOrderService

```
public  RequestOrderService()
```

Methods

Create

```
public RequestOrder Create(double Area,
                           int NoOfDoors,
                           int Entry_Exit_Doors,
                           int OpenWindows,
                           double OpenAreas,
                           int DoorBell,
                           java.lang.String LocationOfService,
                           int idCustomer)
```

API: Create a request

Parameters:

idRequest -

Returns:

Update

```
public RequestOrder Update(int idRequest,
                           double Area,
                           int NoOfDoors,
                           int Entry_Exit_Doors,
                           int OpenWindows,
                           double OpenAreas,
                           int DoorBell,
                           java.lang.String LocationOfService,
                           int Status,
                           int idCustomer,
                           int idManager,
                           int idAdmin)
```

API: Update a RequestOrder:

Parameters:

idRequest - : key do not change
Area -
NoOfDoors -
Entry_Exit_Doors -
OpenWindows -
OpenAreas -
DoorBell -
LocationOfService -
Status -
idCustomer -
idManager -
idAdmin -

Returns:

---

getByStatus

`public java.util.List` **`getByStatus`**`(int Status)`

Get RO by status

Parameters:

Status -

Returns:

---

getRequestOrderByID

`public` `RequestOrder` **`getRequestOrderByID`**`(int idRequest)`

API: get a request order by ID

Parameters:

idRequest -

Returns:

---

getRequestOrders

`public java.util.List` **`getRequestOrders`**`()`

API: get all request order

Returns:

---

getRequestOrdersByCustomer

`public java.util.List` **`getRequestOrdersByCustomer`**`(int idCustomer)`

API: gaet RO by customer ID

Parameters:

idCustomer -

Returns:

com.jSMWebService.Service

Class RequestResponseService

```
java.lang.Object
    |
    +--com.jSMWebService.Service.RequestResponseService
```

< Constructors > < Methods >

---

public class **RequestResponseService**
extends java.lang.Object

Constructors

RequestResponseService

`public` **`RequestResponseService`**`()`

Methods

Update

```
public RequestResponse Update(int idResponse,
                              int idRequest,
                              int NoOfAlarm,
                              int MotionDetector,
                              int CableBundle,
                              int DoorBell,
                              double TotalCost,
                              int Status)
```

API: Update a RequestResponse:

Parameters:

idRequest - : key do not change
Area -
NoOfDoors -
Entry_Exit_Doors -
OpenWindows -
OpenAreas -
DoorBell -
LocationOfService -
Status -
idCustomer -
idManager -
idAdmin -

Returns:

---

create

```
public RequestResponse create(int idRequest,
                              int NoOfAlarm,
                              int MotionDetector,
                              int CableBundle,
                              int DoorBell,
                              double TotalCost)
```

Create ne request reponse from an requestorder id

Parameters:

idRequest -
NoOfAlarm -
MotionDetector -
CableBundle -
DoorBell -
TotalCost -
Status -

Returns:

---

getByCustomerId

`public java.util.List` **`getByCustomerId`**`(int idCustomer)`

Get ReqResp by status

Parameters:

Status -

Returns:

---

getByRequestId

`public java.util.List` **`getByRequestId`**`(int idRequest)`

get ReqResp by request id

Parameters:

idRequest -

Returns:

---

getByStatus

`public java.util.List` **`getByStatus`**`(int Status)`

Get ReqResp by status

Parameters:

Status -

Returns:

---

getRequestResponseByID

`public` RequestResponse **`getRequestResponseByID`**`(int idResponse)`

API: get a request order by ID

Parameters:

idRequest -

Returns:

---

getRequestResponses

```
public java.util.List getRequestResponses()
```

API: get all request order

Returns:

---

com.jSMWebService.Service

Class UserService

```
java.lang.Object
    |
    +--com.jSMWebService.Service.UserService
```

< Constructors > < Methods >

---

public class **UserService**
extends java.lang.Object

Constructors

UserService

```
public  UserService()
```

Methods

create

```
public User create(int idUser,
                   java.lang.String Password,
                   java.lang.String Email,
                   int idUserType,
                   java.lang.String Gender,
                   java.lang.String Address,
                   java.lang.String Fone,
                   java.lang.String Name)
```

Create user

Parameters:

idUserType -
UserType -

Returns:

---

getById

```
public User getById(int idUser)
```

Get User by ID

Parameters:

idUser -

Returns:

---

getByUserType

```
public java.util.List getByUserType(int idUserType)
```

Get User by user type id use enum in UserTYpe class for convert value to int

Parameters:

idUserType -

Returns:

---

getUsers

```
public java.util.List getUsers()
```

---

login

```
public User login(java.lang.String username,
                  java.lang.String password,
                  java.lang.String usertype)
```

---

update

```
public User update(int idUser,
                   java.lang.String Password,
                   java.lang.String Email,
                   int idUserType,
                   java.lang.String Gender,
                   java.lang.String Address,
                   java.lang.String Fone,
                   java.lang.String Name)
```

Parameters:

idUser -
Password -
Email -
idUserType -
Gender -
Address -
Fone -
Name -

Returns:

---

com.jSMWebService.Service

Class UserTypeService

```
java.lang.Object
    |
    +--com.jSMWebService.Service.UserTypeService
```

< Constructors > < Methods >

---

public class **UserTypeService**
extends java.lang.Object

Constructors

UserTypeService

```
public  UserTypeService()
```

Methods

getAll

```
public java.util.List getAll()
```

Get all User Type

Returns:

---

getByID

```
public UserType getByID(int idUserType)
```

get user type by id

Parameters:

idUserType -

Returns:

---

update

```
public UserType update(int idUserType,
                       java.lang.String UserType)
```

Update Service

Parameters:

idUserType -
UserType -

Returns:

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