AccessGroupDto

AccessGroupDto(String, String, Date, Date)	
AccessGroupDto()	

serialVersionUID	long
description	String
createdDate	Date
id	Long
accessGroupName	String
lastModifiedDate	Date

|	
getCreatedDate()	Date
setId(Long)	void
toString()	String
getId()	Long
setCreatedDate(Date)	void
setAccessGroupName(String)	void
getAccessGroupName()	String
getLastModifiedDate()	Date
setDescription(String)	void
setLastModifiedDate(Date)	void
getDescription()	String

IncorrectLoginsDto

- IncorrectLoginsDto()
- IncorrectLoginsDto(Long, UserDto, boolean, int, Timestamp)

lockedDate	Timestamp
id	Long
incorrectAttempts	int
userDto	UserDto
serialVersionUID	long
locked	boolean

|	
getUserDto()	UserDto
setLocked(boolean)	void
setId(Long)	void
getIncorrectAttempts()	int
getLocked()	boolean
getLockedDate()	Timestamp
getId()	Long
setIncorrectAttempts(int)	void
toString()	String
setLockedDate(Timestamp)	void
setUserDto(UserDto)	void

LoginUserDto

LoginUserDto(Long, UserDto, Date, String)	
LoginUserDto()	

serialVersionUID	long
passwordToken	String
userDto	UserDto
id	Long
date	Date

getId()	Long
setPasswordToken(String)	void
getUserDto()	UserDto
setDate(Date)	void
toString()	String
setId(Long)	void
getDate()	Date
getPasswordToken()	String
setUserDto(UserDto)	void

PredictedDataDto

m	PredictedDataDto(Long, byte[], predictionType, Timestamp)	
m	PredictedDataDto()	

f	*serialVersionUID*	long
f	predictionType	predictionType
f	id	Long
f	data	byte[]
f	dateTime	Timestamp

m	toString()	String
m	setDateTime(Timestamp)	void
m	setData(byte[])	void
m	getPredictionType()	predictionType
m	getData()	byte[]
m	getDateTime()	Timestamp
m	getId()	Long
m	setId(Long)	void
m	setPredictionType(predictionType)	void

ProcessedDataDto

m 🔓 ProcessedDataDto(Long, byte[], Set<PredictedDataDto>, Timestamp)	
m 🔓 ProcessedDataDto()	
f 🔒 dateTime	Timestamp
f 🔒 id	Long
f 🔒 data	byte[]
f 🔒 predictedDataIDs	Set<PredictedDataDto>
f 🔒 *serialVersionUID*	long
m 🔓 getId()	Long
m 🔓 getPredictedDataIDs()	Set<PredictedDataDto>
m 🔓 setData(byte[])	void
m 🔓 toString()	String
m 🔓 setId(Long)	void
m 🔓 setPredictedDataIDs(Set<PredictedDataDto>)	void
m 🔓 getData()	byte[]
m 🔓 getDateTime()	Timestamp
m 🔓 setDateTime(Timestamp)	void

RawDataDto

RawDataDto(Long, byte[], dataType, Long, Timestamp)
RawDataDto()

data	byte[]
id	Long
type	dataType
serialVersionUID	long
processedDataID	Long
dateTime	Timestamp

setDateTime(Timestamp)	void
setId(Long)	void
setProcessedDataID(Long)	void
getDateTime()	Timestamp
setType(dataType)	void
setData(byte[])	void
getProcessedDataID()	Long
toString()	String
getId()	Long
getType()	dataType
getData()	byte[]

RoleDto

RoleDto(String, String)
RoleDto()

Field	Type
id	Long
serialVersionUID	long
roleName	String
description	String

Method	Return
setId(Long)	void
setDescription(String)	void
getRoleName()	String
setRoleName(String)	void
getDescription()	String
toString()	String
getId()	Long

UserDto

UserDto (Long, String, String, Set<AccessGroupDto >, Set<RoleDto>, Set<RawDataDto >, String, String)
UserDto ()

rawDataIDs	Set<RawDataDto >
lastName	String
username	String
serialVersionUID	long
roleDtoIDs	Set<RoleDto>
accessGroupIDs	Set<AccessGroupDto >
password	String
firstName	String
id	Long

setId (Long)	void
getFirstName ()	String
setFirstName (String)	void
getPassword ()	String
getRoleDtoIDs()	Set<RoleDto>
setUsername (String)	void
getLastName ()	String
setAccessGroupIDs (Set<AccessGroupDto >)	void
getRawDataIDs()	Set<RawDataDto >
setRoleDtoIDs(Set<RoleDto >)	void
getAccessGroupIDs ()	Set<AccessGroupDto >
getId ()	Long
getUsername ()	String
setLastName (String)	void
setPassword (String)	void
toString ()	String
setRawDataIDs (Set<RawDataDto >)	void