

Data model-Documentation

Database: Standard

Package	Class	GenSecure	GenInsecure	MassDeletes	MassUpdates	DirtyDOs	Page
org							1
org. enhydra							1
org. enhydra. shark							1
org. enhydra. shark. partmappersistence							1
	data.GroupUser	false	true	False	False	Omit	1
	data.GroupUserPackLevelParticipant	false	true	False	False	Omit	1
	data.GroupUserProcLevelParticipant	false	true	False	False	Omit	2
	data.NormalUser	false	true	False	False	Omit	2
	data.PackLevelParticipant	false	true	False	False	Omit	2
	data.ProcLevelParticipant	false	true	False	False	Omit	3
	data.UserPackLevelParticipant	false	true	False	False	Omit	3
	data.UserProcLevelParticipant	false	true	False	False	Omit	3
	data.XPDLParticipantPackage	false	true	False	False	Omit	3
	data.XPDLParticipantProcess	false	true	False	False	Omit	4

Package: org

Package: org. enhydra

Package: org. enhydra. shark

Package: org. enhydra. shark. partmappersistence	Page:
Classes: GroupUser	1
GroupUserPackLevelParticipant	1
GroupUserProcLevelParticipant	2
NormalUser	2
PackLevelParticipant	2
ProcLevelParticipant	3
UserPackLevelParticipant	3
UserProcLevelParticipant	3
XPDLParticipantPackage	3
XPDLParticipantProcess	4

Class:

id:

Table Name:

GenerateSecure:

GenerateInsecure:

MultiDB:

MassDeletes:

MassUpdates:

DirtyDOs:

GroupUser

[org.enhydra.shark.partmappersistence](#) .GroupUser

SHKGroupUser

false

true

false

False

False

Omit

Relations

Class	Table Name	Attribute	Page
org. enhydra. shark. partmappersistence. data. GroupUserPackLevelParticipant	SHKGroupUserPackLevelPart	USEROID	1
org. enhydra. shark. partmappersistence. data. GroupUserProcLevelParticipant	SHKGroupUserProcLevelPart	USEROID	2

Attributes

id	Query	Constr	Null	Java Type	Type	Size	Reference	Reference Table	Page
oid			no		DECIMAL	19,0			
version			no		INTEGER	4			
USERNAME	yes	no	no	String	VARCHAR	100			

Indexes

index	indexColumn	included
id	id	
l1	USERNAME	

Class:

id:

Table Name:

GenerateSecure:

GenerateInsecure:

MultiDB:

MassDeletes:

MassUpdates:

DirtyDOs:

GroupUserPackLevelParticipant

[org.enhydra.shark.partmappersistence](#) .GroupUserPackLevelParticipant

SHKGroupUserPackLevelPart

false

true

false

False

False

Omit

Attributes

id	Query	Constr	Null	Java Type	Type	Size	Reference	Reference Table	Page
oid			no		DECIMAL	19,0			
version			no		INTEGER	4			
PARTICIPANTOID	yes	yes	no	PackLevelParticipantDO	DECIMAL	19,0	PackLevelParticipant	SHKPackLevelParticipant	2
USEROID	yes	yes	no	GroupUserDO	DECIMAL	19,0	GroupUser	SHKGroupUser	1

			Indexes	
index			indexColumn	
id	unique	clustered	id	included
l1	yes	no	PARTICIPANTOID	
l1	yes	no	USEROID	

Class: GroupUserProcLevelParticipant

id: org.enhydra.shark.partmappersistence .GroupUserProcLevelParticipant

Table Name: SHKGroupUserProcLevelPart

GenerateSecure: false

GenerateInsecure: true

MultiDB: false

MassDeletes: False

MassUpdates: False

DirtyDOs: Omit

Attributes									
id	Query	Constr	Null	Java Type	Type	Size	Reference	Reference Table	Page
oid			no		DECIMAL	19,0			
version			no		INTEGER	4			
PARTICIPANTOID	yes	yes	no	ProcLevelParticipantDO	DECIMAL	19,0	ProcLevelParticipant	SHKProcLevelParticipant	3
USEROID	yes	yes	no	GroupUserDO	DECIMAL	19,0	GroupUser	SHKGroupUser	1

			Indexes	
index			indexColumn	
id	unique	clustered	id	included
l1	yes	no	PARTICIPANTOID	
l1	yes	no	USEROID	

Class: NormalUser

id: org.enhydra.shark.partmappersistence .NormalUser

Table Name: SHKNormalUser

GenerateSecure: false

GenerateInsecure: true

MultiDB: false

MassDeletes: False

MassUpdates: False

DirtyDOs: Omit

Relations			
Class	Table Name	Attribute	Page
org. enhydra. shark. partmappersistence. data. UserPackLevelParticipant	SHKUserPackLevelPart	USEROID	3
org. enhydra. shark. partmappersistence. data. UserProcLevelParticipant	SHKUserProcLevelParticipant	USEROID	3

Attributes									
id	Query	Constr	Null	Java Type	Type	Size	Reference	Reference Table	Page
oid			no		DECIMAL	19,0			
version			no		INTEGER	4			
USERNAME	yes	no	no	String	VARCHAR	100			

			Indexes	
index			indexColumn	
id	unique	clustered	id	included
l1	yes	no	USERNAME	

Class: PackLevelParticipant

id: org.enhydra.shark.partmappersistence .PackLevelParticipant

Table Name: SHKPackLevelParticipant

GenerateSecure: false

GenerateInsecure: true

MultiDB: false

MassDeletes: False

MassUpdates: False

DirtyDOs: Omit

Relations			
Class	Table Name	Attribute	Page
org. enhydra. shark. partmappersistence. data. GroupUserPackLevelParticipant	SHKGroupUserPackLevelPart	PARTICIPANTOID	1
org. enhydra. shark. partmappersistence. data. UserPackLevelParticipant	SHKUserPackLevelPart	PARTICIPANTOID	3

Attributes									
id	Query	Constr	Null	Java Type	Type	Size	Reference	Reference Table	Page
oid			no		DECIMAL	19,0			
version			no		INTEGER	4			
PARTICIPANT_ID	yes	no	no	String	VARCHAR	90			
PACKAGEOID	yes	yes	no	XPDLParticipantPackageDO	DECIMAL	19,0	XPDLParticipantPackage	SHKXPDLParticipantPackage	3

			Indexes	
index			indexColumn	
id	unique	clustered	id	included
l1	yes	no	PARTICIPANT_ID	
l1	yes	no	PACKAGEOID	

Class:

id:

Table Name:

GenerateSecure:

GenerateInsecure:

MultiDB:

MassDeletes:

MassUpdates:

DirtyDOs:

ProcLevelParticipant

org.enhydra.shark.partmappersistence.ProcLevelParticipant

SHKProcLevelParticipant

false

true

false

False

False

Omit

Relations

Class	Table Name	Attribute	Page
org.enhydra.shark.partmappersistence.data.GroupUserProcLevelParticipant	SHKGroupUserProcLevelPart	PARTICIPANTOID	2
org.enhydra.shark.partmappersistence.data.UserProcLevelParticipant	SHKUserProcLevelParticipant	PARTICIPANTOID	3

Attributes

id	Query	Constr	Null	Java Type	Type	Size	Reference	Reference Table	Page
oid			no		DECIMAL	19,0			
version			no		INTEGER	4			
PARTICIPANT_ID	yes	no	no	String	VARCHAR	90			
PROCESSOID	yes	yes	no	XPDLParticipantProcessDO	DECIMAL	19,0	XPDLParticipantProcess	SHKXPDLParticipantProcess	4

Indexes

index	indexColumn	included
id	id	included
l1	PARTICIPANT_ID	
l1	PROCESSOID	

Class:

id:

Table Name:

GenerateSecure:

GenerateInsecure:

MultiDB:

MassDeletes:

MassUpdates:

DirtyDOs:

UserPackLevelParticipant

org.enhydra.shark.partmappersistence.UserPackLevelParticipant

SHKUserPackLevelPart

false

true

false

False

False

Omit

Attributes

id	Query	Constr	Null	Java Type	Type	Size	Reference	Reference Table	Page
oid			no		DECIMAL	19,0			
version			no		INTEGER	4			
PARTICIPANTOID	yes	yes	no	PackLevelParticipantDO	DECIMAL	19,0	PackLevelParticipant	SHKPackLevelParticipant	2
USEROID	yes	yes	no	NormalUserDO	DECIMAL	19,0	NormalUser	SHKNormalUser	2

Indexes

index	indexColumn	included
id	id	included
l1	PARTICIPANTOID	
l1	USEROID	

Class:

id:

Table Name:

GenerateSecure:

GenerateInsecure:

MultiDB:

MassDeletes:

MassUpdates:

DirtyDOs:

UserProcLevelParticipant

org.enhydra.shark.partmappersistence.UserProcLevelParticipant

SHKUserProcLevelParticipant

false

true

false

False

False

Omit

Attributes

id	Query	Constr	Null	Java Type	Type	Size	Reference	Reference Table	Page
oid			no		DECIMAL	19,0			
version			no		INTEGER	4			
PARTICIPANTOID	yes	yes	no	ProcLevelParticipantDO	DECIMAL	19,0	ProcLevelParticipant	SHKProcLevelParticipant	3
USEROID	yes	yes	no	NormalUserDO	DECIMAL	19,0	NormalUser	SHKNormalUser	2

Indexes

index	indexColumn	included
id	id	included
l1	PARTICIPANTOID	
l1	USEROID	

Class:

id:

Table Name:

GenerateSecure:

GenerateInsecure:

MultiDB:

MassDeletes:

MassUpdates:

DirtyDOs:

XPDLParticipantPackage

org.enhydra.shark.partmappersistence.XPDLParticipantPackage

SHKXPDLParticipantPackage

false

true

false

False

False

Omit

Relations			
Class	Table Name	Attribute	Page
org.enhydra.shark.partmappersistence.data.PackLevelParticipant	SHKPackLevelParticipant	PACKAGEOID	2
org.enhydra.shark.partmappersistence.data.XPDLParticipantProcess	SHKXPDLParticipantProcess	PACKAGEOID	4

Attributes									
id	Query	Constr	Null	Java Type	Type	Size	Reference	Reference Table	Page
oid			no		DECIMAL	19,0			
version			no		INTEGER	4			
PACKAGE_ID	yes	no	no	String	VARCHAR	90			

Indexes				
index	indexColumn			
id	unique	clustered	id	included
I1	yes	no	PACKAGE_ID	

Class: XPDLParticipantProcess

id: org.enhydra.shark.partmappersistence.XPDLParticipantProcess

Table Name: SHKXPDLParticipantProcess

GenerateSecure: false

GenerateInsecure: true

MultiDB: false

MassDeletes: False

MassUpdates: False

DirtyDOs: Omit

Relations			
Class	Table Name	Attribute	Page
org.enhydra.shark.partmappersistence.data.ProcLevelParticipant	SHKProcLevelParticipant	PROCESSOID	3

Attributes									
id	Query	Constr	Null	Java Type	Type	Size	Reference	Reference Table	Page
oid			no		DECIMAL	19,0			
version			no		INTEGER	4			
PROCESS_ID	yes	no	no	String	VARCHAR	90			
PACKAGEOID	yes	yes	no	XPDLParticipantPackageDO	DECIMAL	19,0	XPDLParticipantPackage	SHKXPDLParticipantPackage	3

Indexes				
index	indexColumn			
id	unique	clustered	id	included
I1	yes	no	PROCESS_ID	
I1	yes	no	PACKAGEOID	