AdHocInformixVDSIterator
connection : Connection
or : ResultSet
stmt : PreparedStatement
tableName : String
geomColumn : String
query : String
dataColumnsasString : String
isinitialized : boolean
rowID : String
sRID : int
bArray : byte[]
geomType : int
lastExtent : Double
ids : String[]
pkID : String
connectionString : String
<<create>> AdHocInformixVDSIterator(connectionString : String,geomColumn : String,tableName : String,sRID : int,geomType : int,extent : Double,dataColumnsasString : String,pkID : String) (sequential)
<<create>> AdHocInformixVDSIterator(connectionString : String,geomColumn : String,tableName : String,sRID : int,geomType : int,extent : Double,vectorids : Vector,dataColumnsasString : String,pkID : String) (sequential)
init(ids : String,vectorids : Vector) : void (sequential)
getConnection() : Connection (sequential)
getAllElements(v : Vector,block : int) : String[] (sequential)
nextGeometry() : DataInputStream (sequential)
getCurrentID() : String (sequential)
getCurrentRecord() : Record (sequential)
getCurrentValue(fldIdx : int) : Object (sequential)
getCurrentValues(fldIndicas : int[]) : Object[] (sequential)
dispose() : void (sequential)
setSpatialFilter(env : Envelope) : void (sequential)
setWorldFrame(xsc : Double) : void (sequential)
AdHocInformixVDS
InformixVectorDataSourceIterator
connection : Connection
or : ResultSet
stmt : PreparedStatement
tableName : String
geomColumn : String
query : String
extent : Double
dataColumnsasString : String
isinitialized : boolean
rowID : String
pkID : String
sRID : int
bArray : byte[]
geomType : int
lastExtent : Double
attributeQuery : String
<<create>> InformixVectorDataSourceIterator(connectionString : String,geomColumn : String,tableName : String,sRID : int,geomType : int,extent : Double,dataColumnsasString : String,pkID : String,attributeQuery : String) (sequential)
nextGeometry() : DataInputStream (sequential)
getCurrentID() : String (sequential)
getCurrentRecord() : Record (sequential)
getCurrentValue(fldIdx : int) : Object (sequential)
getCurrentValues(fldIndicas : int[]) : Object[] (sequential)
dispose() : void (sequential)
setSpatialFilter(env : Envelope) : void (sequential)
setWorldFrame(xsc : Double) : void (sequential)
InformixInfo
connection : Connection
tableName : String
owner : String
geomColumn : String
isRaster : boolean
<<create>> InformixInfo(connection : Connection,tableName : String,owner : String) (sequential)
getTableFields() : Vector (sequential)
getTableOwner() : String (sequential)
getTableName() : String (sequential)
getGeomColumn() : String (sequential)
toString() : String (sequential)
getTableComments() : String (sequential)
getColumnComments(column : String) : String (sequential)
hasIndex() : boolean (sequential)
choosePK() : boolean (sequential)
isView() : boolean (sequential)
isRaster() : boolean (sequential)
InformixInfoContainer
connection : Connection
informixInfoVector : Vector
<<create>> InformixInfoContainer(connection : Connection) (sequential)
getTables() : Vector (sequential)
InformixVectorDataSourceHandler
tagContent : StringBuffer
hasException : boolean
exception : Exception
ds : InformixVectorDataSource
name : String
ip : String
port : String
dbName : String
user : String
password : String
pKey : String
attributeQuery : String
fileSource : String
<<create>> InformixVectorDataSourceHandler() (sequential)
characters(ch : char[],start : int,len : int) : void (sequential)
startElement(namespace : String,localname : String,qname : String,atts : Attributes) : void (sequential)
endElement(namespace : String,localname : String,qname : String) : void (sequential)
createDataSource() : void (sequential)
getException() : Exception (sequential)
getDataSource() : IDataSource (sequential)
getPassword() : String (sequential)
setPassword(password : String) : void (sequential)
isPasswordSaved() : boolean (sequential)
getUser() : String (sequential)
getDatabase() : String (sequential)
getDataSourceName() : String (sequential)
InformixRecordIterator
connection : Connection
connectionString : String
tableName : String
dataColumns : String
rowID : String
stmt : Statement
ors : ResultSet
nColumns : int
row : Record
<<create>> InformixRecordIterator(connectionString : String,dataColumns : String,nColumns : int,tableName : String) (sequential)
<<create>> InformixRecordIterator(connectionString : String,dataColumns : String,nColumns : int,tableName : String,where : String) (sequential)
init(where : String) : void (sequential)
hasNext() : boolean (sequential)
getConnection() : Connection (sequential)
next() : void (sequential)
getCurrentID() : String (sequential)
getCurrentRecord() : Record (sequential)
getCurrentValue(fldIdx : int) : Object (sequential)
getCurrentValues(fldIndicas : int[],values : Object[]) : void (sequential)
dispose() : void (sequential)
InformixVectorDataSource