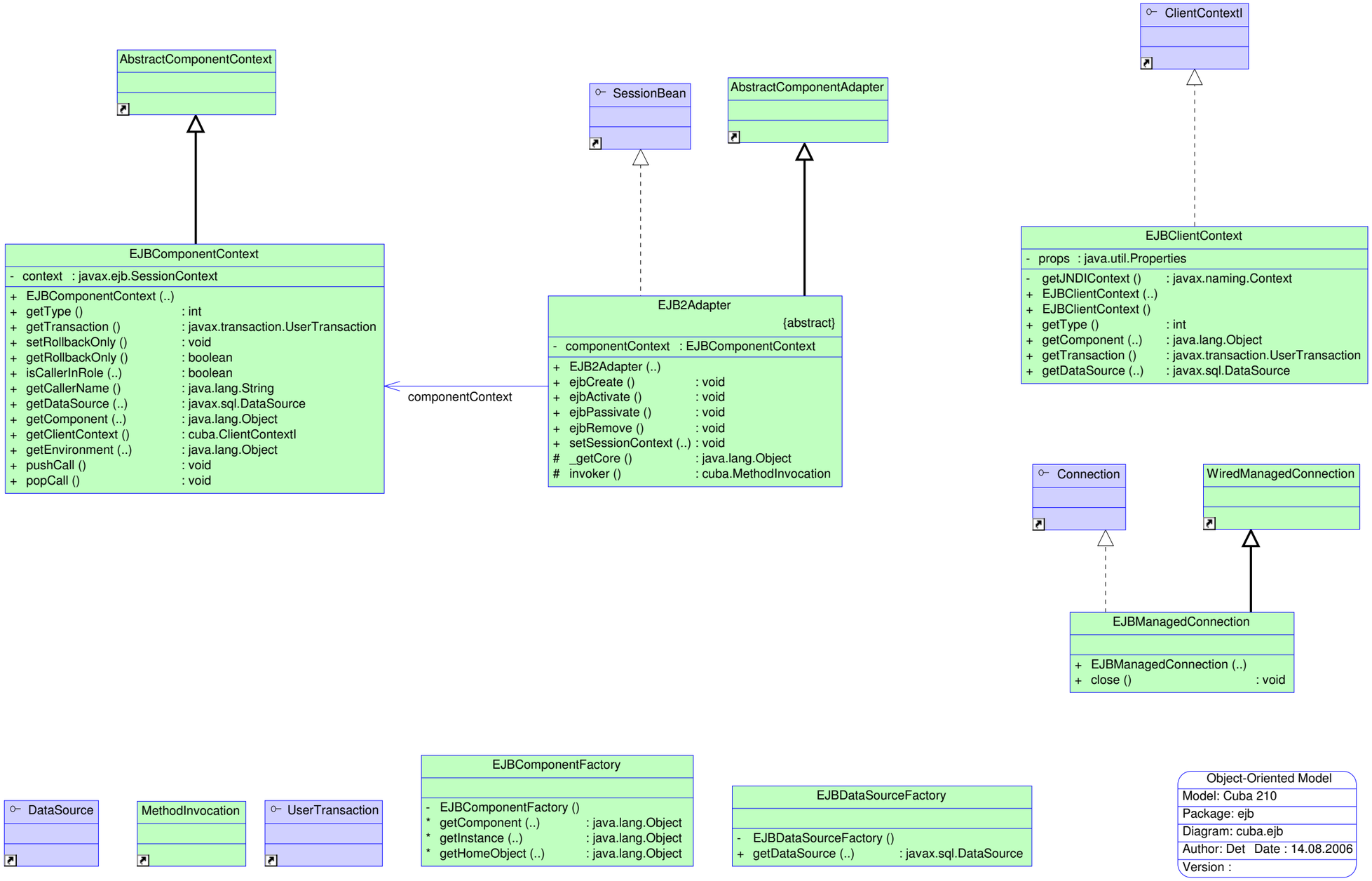
AbstractComponentContext
SessionBean
AbstractComponentAdapter
ClientContextI
EJBComponentContext
- context : javax.ejb.SessionContext
+ EJBComponentContext (..)
+ getType () : int
+ getTransaction () : javax.transaction.UserTransaction
+ setRollbackOnly () : void
+ getRollbackOnly () : boolean
+ isCallerInRole (..) : boolean
+ getCallerName () : java.lang.String
+ getDataSource (..) : javax.sql.DataSource
+ getComponent (..) : java.lang.Object
+ getClientContext () : cuba.ClientContextI
+ getEnvironment (..) : java.lang.Object
+ pushCall () : void
+ popCall () : void
componentContext
EJB2Adapter
{abstract}
- componentContext : EJBComponentContext
+ EJB2Adapter (..)
+ ejbCreate () : void
+ ejbActivate () : void
+ ejbPassivate () : void
+ ejbRemove () : void
+ setSessionContext (..) : void
# _getCore () : java.lang.Object
# invoker () : cuba.MethodInvocation
EJBClientContext
- props : java.util.Properties
- getJNDIContext () : javax.naming.Context
+ EJBClientContext (..)
+ EJBClientContext ()
+ getType () : int
+ getComponent (..) : java.lang.Object
+ getTransaction () : javax.transaction.UserTransaction
+ getDataSource (..) : javax.sql.DataSource
Connection
WiredManagedConnection
EJBManagedConnection
+ EJBManagedConnection (..)
+ close () : void
DataSource
MethodInvocation
UserTransaction
EJBComponentFactory
- EJBComponentFactory ()
* getComponent (..) : java.lang.Object
* getInstance (..) : java.lang.Object
* getHomeObject (..) : java.lang.Object
EJBDataSourceFactory
- EJBDataSourceFactory ()
+ getDataSource (..) : javax.sql.DataSource
Object-Oriented Model
Model: Cuba 210
Package: ejb
Diagram: cuba.ejb
Author: Det Date : 14.08.2006
Version :