





INTEGER, BIGINT, FLOAT,
REAL, DOUBLE,
NUMERIC, DECIMAL,
CHAR, VARCHAR,
LONGVARCHAR,
LONGVARCHAR,
LONGVARBINARY,
LONGVARBINARY,
LONGVARBINARY,
NULL,
OTHER, JAVA_OBJECT,
DISTINCT, STRUCT,
ARRAY, BLOB, CLOB,
REF, DATALINK,

BOOLEAN



Clob

long position (Blob pattern, long start) **k** void truncate (long len) **k**

Array

Object getArray () \(\frac{4}{4} \)
Object getArray (java.util.Mapmap) \(\frac{4}{4} \)
Object getArray (java.util.Mapmap) \(\frac{4}{4} \)
Object getArray (long index, int count, java.util.Mapmap) \(\frac{4}{4} \)
String getBaseType () \(\frac{4}{4} \)
String getBaseTypeName () \(\frac{4}{4} \)
ResultSet getResultSet () \(\frac{4}{4} \)
ResultSet getResultSet (long index, int count) \(\frac{4}{4} \)
ResultSet getResultSet (long index, int count) \(\frac{4}{4} \)
ResultSet getResultSet (long index, int count) \(\frac{4}{4} \)

boolean equals (java.lang.Objectts)

boolean equals (Timestamp ts)

int compareTo (Timestamp ts)

boolean after (Timestamp ts) boolean before (Timestamp ts)

Change

Object[] getAttributes () \(\mathbf{t} \)
Object[] getAttributes (java.util.Mapmap) \(\mathbf{t} \)
String getSQLTypeName () \(\mathbf{t} \)



String getBaseTypeName() & Object get / setObject () & Object getObject (java.util.Mapmap) &