| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | [**Class**](http://docs.google.com/java/sql/ResultSet.html) | **Use** | [**Tree**](http://docs.google.com/package-tree.html) | [**Deprecated**](http://docs.google.com/deprecated-list.html) | [**Index**](http://docs.google.com/index-files/index-1.html) | [**Help**](http://docs.google.com/help-doc.html) | | --- | --- | --- | --- | --- | --- | --- | --- | | | ***Java™ Platform***  ***Standard Ed. 6*** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| PREV   NEXT | [**FRAMES**](http://docs.google.com/index.html?java/sql//class-useResultSet.html)    [**NO FRAMES**](http://docs.google.com/ResultSet.html)     [**All Classes**](http://docs.google.com/allclasses-noframe.html) |

**Uses of Interface**

**java.sql.ResultSet**

| Packages that use [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | |
| --- | --- |
| [**java.sql**](#3znysh7) | Provides the API for accessing and processing data stored in a data source (usually a relational database) using the JavaTM programming language. |
| [**javax.sql**](#2et92p0) | Provides the API for server side data source access and processing from the JavaTM programming language. |
| [**javax.sql.rowset**](#tyjcwt) | Standard interfaces and base classes for JDBC RowSet implementations. |
| [**javax.sql.rowset.serial**](#3dy6vkm) | Provides utility classes to allow serializable mappings between SQL types and data types in the Java programming language. |
| [**javax.sql.rowset.spi**](#1t3h5sf) | The standard classes and interfaces that a third party vendor has to use in its implementation of a synchronization provider. |

| Uses of [ResultSet](http://docs.google.com/java/sql/ResultSet.html) in [java.sql](http://docs.google.com/java/sql/package-summary.html) | |
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| Methods in [java.sql](http://docs.google.com/java/sql/package-summary.html) that return [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | |
| --- | --- |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **PreparedStatement.**[**executeQuery**](http://docs.google.com/java/sql/PreparedStatement.html#executeQuery())()            Executes the SQL query in this PreparedStatement object and returns the ResultSet object generated by the query. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **Statement.**[**executeQuery**](http://docs.google.com/java/sql/Statement.html#executeQuery(java.lang.String))([String](http://docs.google.com/java/lang/String.html) sql)            Executes the given SQL statement, which returns a single ResultSet object. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **DatabaseMetaData.**[**getAttributes**](http://docs.google.com/java/sql/DatabaseMetaData.html#getAttributes(java.lang.String,%20java.lang.String,%20java.lang.String,%20java.lang.String))([String](http://docs.google.com/java/lang/String.html) catalog, [String](http://docs.google.com/java/lang/String.html) schemaPattern, [String](http://docs.google.com/java/lang/String.html) typeNamePattern, [String](http://docs.google.com/java/lang/String.html) attributeNamePattern)            Retrieves a description of the given attribute of the given type for a user-defined type (UDT) that is available in the given schema and catalog. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **DatabaseMetaData.**[**getBestRowIdentifier**](http://docs.google.com/java/sql/DatabaseMetaData.html#getBestRowIdentifier(java.lang.String,%20java.lang.String,%20java.lang.String,%20int,%20boolean))([String](http://docs.google.com/java/lang/String.html) catalog, [String](http://docs.google.com/java/lang/String.html) schema, [String](http://docs.google.com/java/lang/String.html) table, int scope, boolean nullable)            Retrieves a description of a table's optimal set of columns that uniquely identifies a row. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **DatabaseMetaData.**[**getCatalogs**](http://docs.google.com/java/sql/DatabaseMetaData.html#getCatalogs())()            Retrieves the catalog names available in this database. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **DatabaseMetaData.**[**getClientInfoProperties**](http://docs.google.com/java/sql/DatabaseMetaData.html#getClientInfoProperties())()            Retrieves a list of the client info properties that the driver supports. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **DatabaseMetaData.**[**getColumnPrivileges**](http://docs.google.com/java/sql/DatabaseMetaData.html#getColumnPrivileges(java.lang.String,%20java.lang.String,%20java.lang.String,%20java.lang.String))([String](http://docs.google.com/java/lang/String.html) catalog, [String](http://docs.google.com/java/lang/String.html) schema, [String](http://docs.google.com/java/lang/String.html) table, [String](http://docs.google.com/java/lang/String.html) columnNamePattern)            Retrieves a description of the access rights for a table's columns. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **DatabaseMetaData.**[**getColumns**](http://docs.google.com/java/sql/DatabaseMetaData.html#getColumns(java.lang.String,%20java.lang.String,%20java.lang.String,%20java.lang.String))([String](http://docs.google.com/java/lang/String.html) catalog, [String](http://docs.google.com/java/lang/String.html) schemaPattern, [String](http://docs.google.com/java/lang/String.html) tableNamePattern, [String](http://docs.google.com/java/lang/String.html) columnNamePattern)            Retrieves a description of table columns available in the specified catalog. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **DatabaseMetaData.**[**getCrossReference**](http://docs.google.com/java/sql/DatabaseMetaData.html#getCrossReference(java.lang.String,%20java.lang.String,%20java.lang.String,%20java.lang.String,%20java.lang.String,%20java.lang.String))([String](http://docs.google.com/java/lang/String.html) parentCatalog, [String](http://docs.google.com/java/lang/String.html) parentSchema, [String](http://docs.google.com/java/lang/String.html) parentTable, [String](http://docs.google.com/java/lang/String.html) foreignCatalog, [String](http://docs.google.com/java/lang/String.html) foreignSchema, [String](http://docs.google.com/java/lang/String.html) foreignTable)            Retrieves a description of the foreign key columns in the given foreign key table that reference the primary key or the columns representing a unique constraint of the parent table (could be the same or a different table). |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **DatabaseMetaData.**[**getExportedKeys**](http://docs.google.com/java/sql/DatabaseMetaData.html#getExportedKeys(java.lang.String,%20java.lang.String,%20java.lang.String))([String](http://docs.google.com/java/lang/String.html) catalog, [String](http://docs.google.com/java/lang/String.html) schema, [String](http://docs.google.com/java/lang/String.html) table)            Retrieves a description of the foreign key columns that reference the given table's primary key columns (the foreign keys exported by a table). |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **DatabaseMetaData.**[**getFunctionColumns**](http://docs.google.com/java/sql/DatabaseMetaData.html#getFunctionColumns(java.lang.String,%20java.lang.String,%20java.lang.String,%20java.lang.String))([String](http://docs.google.com/java/lang/String.html) catalog, [String](http://docs.google.com/java/lang/String.html) schemaPattern, [String](http://docs.google.com/java/lang/String.html) functionNamePattern, [String](http://docs.google.com/java/lang/String.html) columnNamePattern)            Retrieves a description of the given catalog's system or user function parameters and return type. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **DatabaseMetaData.**[**getFunctions**](http://docs.google.com/java/sql/DatabaseMetaData.html#getFunctions(java.lang.String,%20java.lang.String,%20java.lang.String))([String](http://docs.google.com/java/lang/String.html) catalog, [String](http://docs.google.com/java/lang/String.html) schemaPattern, [String](http://docs.google.com/java/lang/String.html) functionNamePattern)            Retrieves a description of the system and user functions available in the given catalog. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **Statement.**[**getGeneratedKeys**](http://docs.google.com/java/sql/Statement.html#getGeneratedKeys())()            Retrieves any auto-generated keys created as a result of executing this Statement object. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **DatabaseMetaData.**[**getImportedKeys**](http://docs.google.com/java/sql/DatabaseMetaData.html#getImportedKeys(java.lang.String,%20java.lang.String,%20java.lang.String))([String](http://docs.google.com/java/lang/String.html) catalog, [String](http://docs.google.com/java/lang/String.html) schema, [String](http://docs.google.com/java/lang/String.html) table)            Retrieves a description of the primary key columns that are referenced by the given table's foreign key columns (the primary keys imported by a table). |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **DatabaseMetaData.**[**getIndexInfo**](http://docs.google.com/java/sql/DatabaseMetaData.html#getIndexInfo(java.lang.String,%20java.lang.String,%20java.lang.String,%20boolean,%20boolean))([String](http://docs.google.com/java/lang/String.html) catalog, [String](http://docs.google.com/java/lang/String.html) schema, [String](http://docs.google.com/java/lang/String.html) table, boolean unique, boolean approximate)            Retrieves a description of the given table's indices and statistics. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **DatabaseMetaData.**[**getPrimaryKeys**](http://docs.google.com/java/sql/DatabaseMetaData.html#getPrimaryKeys(java.lang.String,%20java.lang.String,%20java.lang.String))([String](http://docs.google.com/java/lang/String.html) catalog, [String](http://docs.google.com/java/lang/String.html) schema, [String](http://docs.google.com/java/lang/String.html) table)            Retrieves a description of the given table's primary key columns. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **DatabaseMetaData.**[**getProcedureColumns**](http://docs.google.com/java/sql/DatabaseMetaData.html#getProcedureColumns(java.lang.String,%20java.lang.String,%20java.lang.String,%20java.lang.String))([String](http://docs.google.com/java/lang/String.html) catalog, [String](http://docs.google.com/java/lang/String.html) schemaPattern, [String](http://docs.google.com/java/lang/String.html) procedureNamePattern, [String](http://docs.google.com/java/lang/String.html) columnNamePattern)            Retrieves a description of the given catalog's stored procedure parameter and result columns. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **DatabaseMetaData.**[**getProcedures**](http://docs.google.com/java/sql/DatabaseMetaData.html#getProcedures(java.lang.String,%20java.lang.String,%20java.lang.String))([String](http://docs.google.com/java/lang/String.html) catalog, [String](http://docs.google.com/java/lang/String.html) schemaPattern, [String](http://docs.google.com/java/lang/String.html) procedureNamePattern)            Retrieves a description of the stored procedures available in the given catalog. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **Statement.**[**getResultSet**](http://docs.google.com/java/sql/Statement.html#getResultSet())()            Retrieves the current result as a ResultSet object. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **Array.**[**getResultSet**](http://docs.google.com/java/sql/Array.html#getResultSet())()            Retrieves a result set that contains the elements of the SQL ARRAY value designated by this Array object. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **Array.**[**getResultSet**](http://docs.google.com/java/sql/Array.html#getResultSet(long,%20int))(long index, int count)            Retrieves a result set holding the elements of the subarray that starts at index index and contains up to count successive elements. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **Array.**[**getResultSet**](http://docs.google.com/java/sql/Array.html#getResultSet(long,%20int,%20java.util.Map))(long index, int count, [Map](http://docs.google.com/java/util/Map.html)<[String](http://docs.google.com/java/lang/String.html),[Class](http://docs.google.com/java/lang/Class.html)<?>> map)            Retrieves a result set holding the elements of the subarray that starts at index index and contains up to count successive elements. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **Array.**[**getResultSet**](http://docs.google.com/java/sql/Array.html#getResultSet(java.util.Map))([Map](http://docs.google.com/java/util/Map.html)<[String](http://docs.google.com/java/lang/String.html),[Class](http://docs.google.com/java/lang/Class.html)<?>> map)            Retrieves a result set that contains the elements of the SQL ARRAY value designated by this Array object. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **DatabaseMetaData.**[**getSchemas**](http://docs.google.com/java/sql/DatabaseMetaData.html#getSchemas())()            Retrieves the schema names available in this database. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **DatabaseMetaData.**[**getSchemas**](http://docs.google.com/java/sql/DatabaseMetaData.html#getSchemas(java.lang.String,%20java.lang.String))([String](http://docs.google.com/java/lang/String.html) catalog, [String](http://docs.google.com/java/lang/String.html) schemaPattern)            Retrieves the schema names available in this database. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **DatabaseMetaData.**[**getSuperTables**](http://docs.google.com/java/sql/DatabaseMetaData.html#getSuperTables(java.lang.String,%20java.lang.String,%20java.lang.String))([String](http://docs.google.com/java/lang/String.html) catalog, [String](http://docs.google.com/java/lang/String.html) schemaPattern, [String](http://docs.google.com/java/lang/String.html) tableNamePattern)            Retrieves a description of the table hierarchies defined in a particular schema in this database. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **DatabaseMetaData.**[**getSuperTypes**](http://docs.google.com/java/sql/DatabaseMetaData.html#getSuperTypes(java.lang.String,%20java.lang.String,%20java.lang.String))([String](http://docs.google.com/java/lang/String.html) catalog, [String](http://docs.google.com/java/lang/String.html) schemaPattern, [String](http://docs.google.com/java/lang/String.html) typeNamePattern)            Retrieves a description of the user-defined type (UDT) hierarchies defined in a particular schema in this database. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **DatabaseMetaData.**[**getTablePrivileges**](http://docs.google.com/java/sql/DatabaseMetaData.html#getTablePrivileges(java.lang.String,%20java.lang.String,%20java.lang.String))([String](http://docs.google.com/java/lang/String.html) catalog, [String](http://docs.google.com/java/lang/String.html) schemaPattern, [String](http://docs.google.com/java/lang/String.html) tableNamePattern)            Retrieves a description of the access rights for each table available in a catalog. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **DatabaseMetaData.**[**getTables**](http://docs.google.com/java/sql/DatabaseMetaData.html#getTables(java.lang.String,%20java.lang.String,%20java.lang.String,%20java.lang.String%5B%5D))([String](http://docs.google.com/java/lang/String.html) catalog, [String](http://docs.google.com/java/lang/String.html) schemaPattern, [String](http://docs.google.com/java/lang/String.html) tableNamePattern, [String](http://docs.google.com/java/lang/String.html)[] types)            Retrieves a description of the tables available in the given catalog. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **DatabaseMetaData.**[**getTableTypes**](http://docs.google.com/java/sql/DatabaseMetaData.html#getTableTypes())()            Retrieves the table types available in this database. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **DatabaseMetaData.**[**getTypeInfo**](http://docs.google.com/java/sql/DatabaseMetaData.html#getTypeInfo())()            Retrieves a description of all the data types supported by this database. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **DatabaseMetaData.**[**getUDTs**](http://docs.google.com/java/sql/DatabaseMetaData.html#getUDTs(java.lang.String,%20java.lang.String,%20java.lang.String,%20int%5B%5D))([String](http://docs.google.com/java/lang/String.html) catalog, [String](http://docs.google.com/java/lang/String.html) schemaPattern, [String](http://docs.google.com/java/lang/String.html) typeNamePattern, int[] types)            Retrieves a description of the user-defined types (UDTs) defined in a particular schema. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **DatabaseMetaData.**[**getVersionColumns**](http://docs.google.com/java/sql/DatabaseMetaData.html#getVersionColumns(java.lang.String,%20java.lang.String,%20java.lang.String))([String](http://docs.google.com/java/lang/String.html) catalog, [String](http://docs.google.com/java/lang/String.html) schema, [String](http://docs.google.com/java/lang/String.html) table)            Retrieves a description of a table's columns that are automatically updated when any value in a row is updated. |

| Uses of [ResultSet](http://docs.google.com/java/sql/ResultSet.html) in [javax.sql](http://docs.google.com/javax/sql/package-summary.html) | |
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| Subinterfaces of [ResultSet](http://docs.google.com/java/sql/ResultSet.html) in [javax.sql](http://docs.google.com/javax/sql/package-summary.html) | |
| --- | --- |
| interface | [**RowSet**](http://docs.google.com/javax/sql/RowSet.html)            The interface that adds support to the JDBC API for the JavaBeansTM component model. |

| Methods in [javax.sql](http://docs.google.com/javax/sql/package-summary.html) that return [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | |
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| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **RowSetInternal.**[**getOriginal**](http://docs.google.com/javax/sql/RowSetInternal.html#getOriginal())()            Retrieves a ResultSet object containing the original value of this RowSet object. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **RowSetInternal.**[**getOriginalRow**](http://docs.google.com/javax/sql/RowSetInternal.html#getOriginalRow())()            Retrieves a ResultSet object containing the original value of the current row only. |

| Uses of [ResultSet](http://docs.google.com/java/sql/ResultSet.html) in [javax.sql.rowset](http://docs.google.com/javax/sql/rowset/package-summary.html) | |
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| Subinterfaces of [ResultSet](http://docs.google.com/java/sql/ResultSet.html) in [javax.sql.rowset](http://docs.google.com/javax/sql/rowset/package-summary.html) | |
| --- | --- |
| interface | [**CachedRowSet**](http://docs.google.com/javax/sql/rowset/CachedRowSet.html)            The interface that all standard implementations of CachedRowSet must implement. |
| interface | [**FilteredRowSet**](http://docs.google.com/javax/sql/rowset/FilteredRowSet.html)            The standard interface that all standard implementations of FilteredRowSet must implement. |
| interface | [**JdbcRowSet**](http://docs.google.com/javax/sql/rowset/JdbcRowSet.html)            The standard interface that all standard implementations of JdbcRowSet must implement. |
| interface | [**JoinRowSet**](http://docs.google.com/javax/sql/rowset/JoinRowSet.html)            The JoinRowSet interface provides a mechanism for combining related data from different RowSet objects into one JoinRowSet object, which represents an SQL JOIN. |
| interface | [**WebRowSet**](http://docs.google.com/javax/sql/rowset/WebRowSet.html)            The standard interface that all implementations of a WebRowSet must implement. |

| Methods in [javax.sql.rowset](http://docs.google.com/javax/sql/rowset/package-summary.html) that return [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | |
| --- | --- |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **CachedRowSet.**[**getOriginal**](http://docs.google.com/javax/sql/rowset/CachedRowSet.html#getOriginal())()            Returns a ResultSet object containing the original value of this CachedRowSet object. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **CachedRowSet.**[**getOriginalRow**](http://docs.google.com/javax/sql/rowset/CachedRowSet.html#getOriginalRow())()            Returns a ResultSet object containing the original value for the current row only of this CachedRowSet object. |

| Methods in [javax.sql.rowset](http://docs.google.com/javax/sql/rowset/package-summary.html) with parameters of type [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | |
| --- | --- |
| void | **CachedRowSet.**[**populate**](http://docs.google.com/javax/sql/rowset/CachedRowSet.html#populate(java.sql.ResultSet))([ResultSet](http://docs.google.com/java/sql/ResultSet.html) data)            Populates this CachedRowSet object with data from the given ResultSet object. |
| void | **CachedRowSet.**[**populate**](http://docs.google.com/javax/sql/rowset/CachedRowSet.html#populate(java.sql.ResultSet,%20int))([ResultSet](http://docs.google.com/java/sql/ResultSet.html) rs, int startRow)            Populates this CachedRowSet object with data from the given ResultSet object. |
| void | **WebRowSet.**[**writeXml**](http://docs.google.com/javax/sql/rowset/WebRowSet.html#writeXml(java.sql.ResultSet,%20java.io.OutputStream))([ResultSet](http://docs.google.com/java/sql/ResultSet.html) rs, [OutputStream](http://docs.google.com/java/io/OutputStream.html) oStream)            Populates this WebRowSet object with the contents of the given ResultSet object and writes its data, properties, and metadata to the given OutputStream object in XML format. |
| void | **WebRowSet.**[**writeXml**](http://docs.google.com/javax/sql/rowset/WebRowSet.html#writeXml(java.sql.ResultSet,%20java.io.Writer))([ResultSet](http://docs.google.com/java/sql/ResultSet.html) rs, [Writer](http://docs.google.com/java/io/Writer.html) writer)            Populates this WebRowSet object with the contents of the given ResultSet object and writes its data, properties, and metadata to the given Writer object in XML format. |

| Uses of [ResultSet](http://docs.google.com/java/sql/ResultSet.html) in [javax.sql.rowset.serial](http://docs.google.com/javax/sql/rowset/serial/package-summary.html) | |
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| Methods in [javax.sql.rowset.serial](http://docs.google.com/javax/sql/rowset/serial/package-summary.html) that return [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | |
| --- | --- |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **SerialArray.**[**getResultSet**](http://docs.google.com/javax/sql/rowset/serial/SerialArray.html#getResultSet())()            Retrieves a ResultSet object that contains all of the elements in the ARRAY value that this SerialArray object represents. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **SerialArray.**[**getResultSet**](http://docs.google.com/javax/sql/rowset/serial/SerialArray.html#getResultSet(long,%20int))(long index, int count)            Retrieves a ResultSet object holding the elements of the subarray that starts at index *index* and contains up to *count* successive elements. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **SerialArray.**[**getResultSet**](http://docs.google.com/javax/sql/rowset/serial/SerialArray.html#getResultSet(long,%20int,%20java.util.Map))(long index, int count, [Map](http://docs.google.com/java/util/Map.html)<[String](http://docs.google.com/java/lang/String.html),[Class](http://docs.google.com/java/lang/Class.html)<?>> map)            Retrieves a result set holding the elements of the subarray that starts at Retrieves a ResultSet object that contains a subarray of the elements in this SerialArray object, starting at index *index* and containing up to *count* successive elements. |
| [ResultSet](http://docs.google.com/java/sql/ResultSet.html) | **SerialArray.**[**getResultSet**](http://docs.google.com/javax/sql/rowset/serial/SerialArray.html#getResultSet(java.util.Map))([Map](http://docs.google.com/java/util/Map.html)<[String](http://docs.google.com/java/lang/String.html),[Class](http://docs.google.com/java/lang/Class.html)<?>> map)            Retrieves a ResultSet object that contains all of the elements of the SQL ARRAY value represented by this SerialArray object. |

| Uses of [ResultSet](http://docs.google.com/java/sql/ResultSet.html) in [javax.sql.rowset.spi](http://docs.google.com/javax/sql/rowset/spi/package-summary.html) | |
| --- | --- |

| Subinterfaces of [ResultSet](http://docs.google.com/java/sql/ResultSet.html) in [javax.sql.rowset.spi](http://docs.google.com/javax/sql/rowset/spi/package-summary.html) | |
| --- | --- |
| interface | [**SyncResolver**](http://docs.google.com/javax/sql/rowset/spi/SyncResolver.html)            Defines a framework that allows applications to use a manual decision tree to decide what should be done when a synchronization conflict occurs. |

| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | [**Class**](http://docs.google.com/java/sql/ResultSet.html) | **Use** | [**Tree**](http://docs.google.com/package-tree.html) | [**Deprecated**](http://docs.google.com/deprecated-list.html) | [**Index**](http://docs.google.com/index-files/index-1.html) | [**Help**](http://docs.google.com/help-doc.html) | | --- | --- | --- | --- | --- | --- | --- | --- | | | ***Java™ Platform***  ***Standard Ed. 6*** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| PREV   NEXT | [**FRAMES**](http://docs.google.com/index.html?java/sql//class-useResultSet.html)    [**NO FRAMES**](http://docs.google.com/ResultSet.html)     [**All Classes**](http://docs.google.com/allclasses-noframe.html) |

[Submit a bug or feature](http://bugs.sun.com/services/bugreport/index.jsp)

For further API reference and developer documentation, see [Java SE Developer Documentation](http://docs.google.com/webnotes/devdocs-vs-specs.html). That documentation contains more detailed, developer-targeted descriptions, with conceptual overviews, definitions of terms, workarounds, and working code examples.

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