

SQL_ACTION_TYPES

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Supported Clients

SmartClient WebClient NGClient

Constants Summary		
Number	DELETE_ACTION	Constant for the "delete" SQL action.
Number	INSERT_ACTION	Constant for the "insert" SQL action.
Number	NO_ACTION	Constant expressing that no SQL action took place.
Number	SELECT_ACTION	Constant for the "select" SQL action.
Number	UPDATE_ACTION	Constant for the "update" SQL action.

Constants Details

DELETE_ACTION
Constant for the "delete" SQL action.

Returns

[Number](#)

Supported Clients
SmartClient,WebClient,NGClient

Sample

```
if (action == SQL_ACTION_TYPES.INSERT_ACTION)
    application.output("it was an insert");
else if (action == SQL_ACTION_TYPES.DELETE_ACTION)
    application.output("it was a delete");
else if (action == SQL_ACTION_TYPES.UPDATE_ACTION)
    application.output("it was an update");
else if (action == SQL_ACTION_TYPES.SELECT_ACTION)
    application.output("it was a select");
else if (action == SQL_ACTION_TYPES.NO_ACTION)
    application.output("it was nothing");
else
    application.output("what was this?");
```

INSERT_ACTION
Constant for the "insert" SQL action.

Returns

[Number](#)

Supported Clients
SmartClient,WebClient,NGClient

Sample

```
if (action == SQL_ACTION_TYPES.INSERT_ACTION)
    application.output("it was an insert");
else if (action == SQL_ACTION_TYPES.DELETE_ACTION)
    application.output("it was a delete");
else if (action == SQL_ACTION_TYPES.UPDATE_ACTION)
    application.output("it was an update");
else if (action == SQL_ACTION_TYPES.SELECT_ACTION)
    application.output("it was a select");
else if (action == SQL_ACTION_TYPES.NO_ACTION)
    application.output("it was nothing");
else
    application.output("what was this?");
```

NO_ACTION

Constant expressing that no SQL action took place.

Returns

[Number](#)

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
if (action == SQL_ACTION_TYPES.INSERT_ACTION)
    application.output("it was an insert");
else if (action == SQL_ACTION_TYPES.DELETE_ACTION)
    application.output("it was a delete");
else if (action == SQL_ACTION_TYPES.UPDATE_ACTION)
    application.output("it was an update");
else if (action == SQL_ACTION_TYPES.SELECT_ACTION)
    application.output("it was a select");
else if (action == SQL_ACTION_TYPES.NO_ACTION)
    application.output("it was nothing");
else
    application.output("what was this?");
```

SELECT_ACTION

Constant for the "select" SQL action.

Returns

[Number](#)

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
if (action == SQL_ACTION_TYPES.INSERT_ACTION)
    application.output("it was an insert");
else if (action == SQL_ACTION_TYPES.DELETE_ACTION)
    application.output("it was a delete");
else if (action == SQL_ACTION_TYPES.UPDATE_ACTION)
    application.output("it was an update");
else if (action == SQL_ACTION_TYPES.SELECT_ACTION)
    application.output("it was a select");
else if (action == SQL_ACTION_TYPES.NO_ACTION)
    application.output("it was nothing");
else
    application.output("what was this?");
```

UPDATE_ACTION

Constant for the "update" SQL action.

Returns

[Number](#)

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
if (action == SQL_ACTION_TYPES.INSERT_ACTION)
    application.output("it was an insert");
else if (action == SQL_ACTION_TYPES.DELETE_ACTION)
    application.output("it was a delete");
else if (action == SQL_ACTION_TYPES.UPDATE_ACTION)
    application.output("it was an update");
else if (action == SQL_ACTION_TYPES.SELECT_ACTION)
    application.output("it was a select");
else if (action == SQL_ACTION_TYPES.NO_ACTION)
    application.output("it was nothing");
else
    application.output("what was this?");
```