

????????

- json[]
- []
- []
- []
- []
- []
- []
- []
- []
- [] 1 []
- [] 1 []
- []
- []
- []
- []
- json[]
- []
- 2 []
- 2 []

json????????????????

DATAGRID_CREATE

```
DATAGRID_CREATE(dataGrid, jsonString);

/* 例 */
dcl package datagrid dg();
jsonString = '{"metadata":[{"column_1":"string"}]},{"data":["text1"], ["text2"]}]';
DATAGRID_CREATE(dg, jsonString);
```

https://go.documentation.sas.com/doc/jp/edmcdc/v_056/edmdatagrids/p1b00g0lvqulmxn196x7y6q92yxb.htm

????????????

DATAGRID_COPY

DATAGRID_COPY(sourceDataGrid, targetDataGrid)

https://go.documentation.sas.com/doc/jp/edmcddc/v_056/edmdatagrids/p0ff2os5c08sj7n1oel2xofogyny.htm

????????????????

DATAGRID_CLEARDATA

DATAGRID_CLEARDATA(dataGrid)

https://go.documentation.sas.com/doc/jp/edmcddc/v_056/edmdatagrids/n1shy8y4bvhh6gn112k7w50mpifx.htm

??????

DATAGRID_ADDCOLUMN

```
DATAGRID_ADDCOLUMN(dataGrid, columnName, columnType);
```

- columnType
- - boolean, bool, double, decimal, integer, int, long, string

https://go.documentation.sas.com/doc/jp/edmcddc/v_056/edmdatagrids/n1djgke34f9wdhn15rsisdozptej.htm

??????

DATAGRID_DELETECOLUMN

```
DATAGRID_DELETECOLUMN(dataGrid, columnName);
```

https://go.documentation.sas.com/doc/jp/edmcdd/v_056/edmdatagrids/n07yra1v2tnuxdn1ei3rsz8lzi2h.htm

??????

DATAGRID_ADDROW

DATAGRID_ADDROW(, <>)

datagrid_rownum = DATAGRID_ADDROW(dataGrid);

https://go.documentation.sas.com/doc/jp/edmcddc/v_056/edmdatagrids/n109izonc0diazn0z2gy6wqehync.htm

??????

DATAGRID_DELETEROW ...

```
DATAGRID_DELETEROW(dataGrid, deleteRowNumber);
```

```
DATAGRID_DELETEROW(dataGrid, 5);
```

5 8

```
DATAGRID_DELETEROW(dataGrid, 5, 8);
```

https://go.documentation.sas.com/doc/jp/edmcddc/v_056/edmdatagrids/n0cx6kthm2pdkgn1l2zlad29nlel.htm

????????????????

DATAGRID_GET

```
value = DATAGRID_GET(dataGrid, columnName, rowNumber)
```

https://go.documentation.sas.com/doc/jp/edmcddc/v_056/edmdatagrids/n04ham6nlknk8ln17nuk76nue4vw.htm

??????

DATAGRID_SET

`DATAGRID_SET(dataGrid, columnName, rowNumber, settingValue)`

https://go.documentation.sas.com/doc/jp/edmcddc/v_056/edmdatagrids/p0danjcrv2wxttn1isg5kq69rcb2.htm

????????????1????????

DATAGRID_FILTEREDGET ...

1

1

DATAGRID_FILTEREDGET(dataGrid, columnName, filterColumnName, operator, filterValue)

/* */

status = DATAGRID_FILTEREDGET(DebtEval, 'approvalStatus', 'riskGroup', 'EQ', 'Low')

https://go.documentation.sas.com/doc/jp/edmcddc/v_056/edmdatagrids/n1mwcqt8wn70gxn17vwqtle2lgod.htm

????????????1????????

DATAGRID_FILTEREDGETINDEX ...

1

1

DATAGRID_FILTEREDGETUINDEX(dataGrid, columnName, filterColumnName, operator, filterValue)

/* */

row_num = DATAGRID_FILTEREDGETINDEX(DebtEval, 'approvalStatus', 'riskGroup', 'EQ', 'Low')

https://go.documentation.sas.com/doc/jp/edmcddc/v_056/edmdatagrids/n15xvdgven63q0n1rnu3uktmf9cq.htm

???????

DATAGRID_COUNT

```
row_count = DATAGRID_COUNT(dataGrid);
```

https://go.documentation.sas.com/doc/jp/edmcddc/v_056/edmdatagrids/p0wg7r5h8ayh0bn173vtjch62vql.htm

????????????

DATAGRID_SUM ...

```
DATAGRID_SUM(dataGrid, column)

/* 例 */
payment_sum = DATAGRID_SUM(dataGrid, 'payment');
```

https://go.documentation.sas.com/doc/jp/edmcddc/v_056/edmdatagrids/p1du23931dz4tgn1vdf3ahx05qbe.htm

????????????????????

DATAGRID_MATCHCOUNT

```
row_count = DATAGRID_MATCHCOUNT(dataGrid, column_name, operator, match_value);

/*  */
row_count = DATAGRID_MATCHCOUNT(dataGrid, 'is_complete_flg', '=', 'Y');
```

Operator	Description
EQ, =, ==	
NE, !=, ^=, <>	
GT, >	
LT, <	
LE, <=	
GE, >=	

https://go.documentation.sas.com/doc/jp/edmcdc/v_056/edmdatagrids/n1ic8wboejbzb6n11vltltnz2is.htm

??????????????

DATAGRID_SORT ...

```
DATAGRID_SORT(sourceDataGrid, sortColumn, sortOrder, targetDataGrid)
```

sortOrder () ()

```
DATAGRID_ADDROW(dataGrid, 'column1', 'A', dataGridSorted);
```

https://go.documentation.sas.com/doc/jp/edmcddc/v_056/edmdatagrids/n08c59acvwpzx3n1pf4z22crgobo.htm

json?????????????

DATAGRID_TOSTRING

```
str = DATAGRID_TOSTRING(dataGrid);
```

https://go.documentation.sas.com/doc/jp/edmcddc/v_056/edmdatagrids/n1d2o8h7l2hbxfn17wrmnkg2zulw.htm

??????????

DATAGRID_DUMPTOLOG

DATAGRID_DUMPTOLOG()

https://go.documentation.sas.com/doc/jp/edmcdc/v_056/edmdatagrids/p1da42svmyhzygn1r1f2uq10ntsh.htm

2????????????????????????????????????

DATAGRID_GRIDMATCHCOUNT

```
row_count = DATAGRID_GRIDMATCHCOUNT(dataGrid1, dataGrid2, column1, column2);  
row_count = DATAGRID_GRIDMATCHCOUNT(dataGrid1, dataGrid2, keyColumn);
```

https://go.documentation.sas.com/doc/jp/edmcddc/v_056/edmdatagrids/n1j3q1ssilim7qn16y4q1wwkje0x.htm

2????????????????

DATAGRID_APPEND ... 2

```
DATAGRID_APPEND(dataGrid1, dataGrid2)
```

dataGrid2 dataGrid1

```
rownum = DATAGRID_APPEND(dataGrid1, dataGrid2)
```

https://go.documentation.sas.com/doc/jp/edmcddc/v_056/edmdatagrids/n0plj4pbqiaxwnn1gzcgik62kxf7.htm