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data-file: COLUMNPROPS_ACTIVE.data
datatype: boolean
default-value: t
factory: builtin
fixed: true
name: COLUMNPROPS_ACTIVE
not-null: not-null
size: 1
type: bit
type-file: COLUMNPROPS_ACTIVE.type

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llation ¶ comparable_T compression ↓ data-
file + datatype → default-value ↓ dict-
file + distinct ¶ factory_T family-name
fixed ↓ max-value ↓ min-value □ name + not-
null ¶ ordered ¶ ordinal ↓ precision
scale □ size → sort-position ¶ sort-
sense ↑ storage width □ type ↓ type-
file ♀ unique □ ± ♀+ collation:binary

```

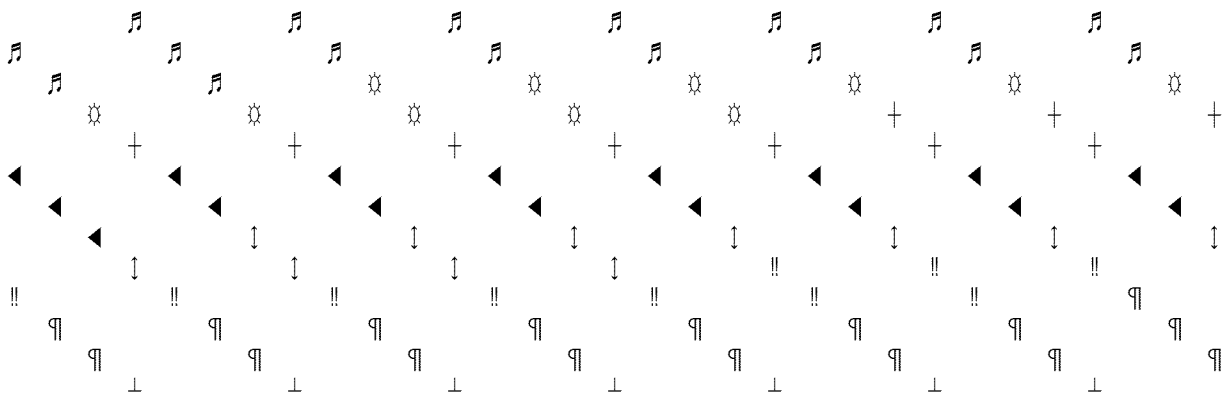
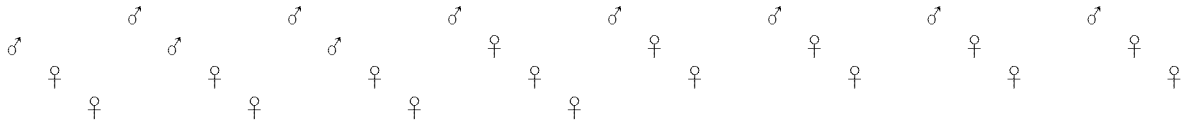
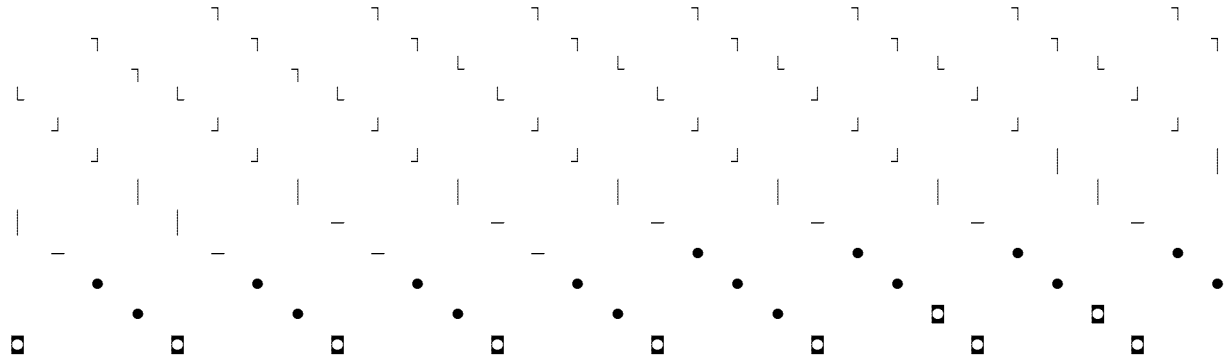
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comparable:comparable
compression:heap
data-file:COLUMNPROPS_KEY.data
datatype:usr
dict-file:COLUMNPROPS_KEY.dict
distinct:distinct
factory:varchar
fixed:false
name:COLUMNPROPS_KEY
not-null:not-null
precision:127
scale:2
size:508
storagewidth:8

```

type:varchar(127,2) collate binary
type-file:COLUMNPROPS_KEY.type

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data-file:COLUMNPROPS_PARENT.data
datatype:index
factory:builtin
fixed:true
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not-null:not-null
size:8
type:oid
type-file:COLUMNPROPS_PARENT.type

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1. 2018年12月31日，公司总资产为1,234,567,890.12元，较年初增加12.34%。其中，流动资产为567,890,123.45元，非流动资产为666,677,766.67元。

2. 2018年12月31日，公司总负债为890,123,456.78元，较年初增加8.90%。其中，流动负债为456,789,012.34元，非流动负债为433,334,444.44元。

3. 2018年12月31日，公司所有者权益为344,444,433.34元，较年初增加3.44%。其中，实收资本为123,456,789.01元，未分配利润为220,987,644.33元。

4. 2018年12月31日，公司总资产周转率为1.2345，较年初提高0.1234。

5. 2018年12月31日，公司资产负债率为72.13%，较年初提高1.23%。

6. 2018年12月31日，公司净资产收益率为15.67%，较年初提高0.56%。

7. 2018年12月31日，公司应收账款周转天数为45.67天，较年初缩短2.34天。

8. 2018年12月31日，公司存货周转天数为30.12天，较年初缩短1.23天。

9. 2018年12月31日，公司应付账款周转天数为60.23天，较年初延长1.12天。

10. 2018年12月31日，公司总资产周转率为1.2345，较年初提高0.1234。

11. 2018年12月31日，公司净资产收益率为15.67%，较年初提高0.56%。

12. 2018年12月31日，公司总资产为1,234,567,890.12元，较年初增加12.34%。

13. 2018年12月31日，公司总负债为890,123,456.78元，较年初增加8.90%。

14. 2018年12月31日，公司所有者权益为344,444,433.34元，较年初增加3.44%。

15. 2018年12月31日，公司总资产周转率为1.2345，较年初提高0.1234。

16. 2018年12月31日，公司资产负债率为72.13%，较年初提高1.23%。

17. 2018年12月31日，公司净资产收益率为15.67%，较年初提高0.56%。

18. 2018年12月31日，公司应收账款周转天数为45.67天，较年初缩短2.34天。

19. 2018年12月31日，公司存货周转天数为30.12天，较年初缩短1.23天。

20. 2018年12月31日，公司应付账款周转天数为60.23天，较年初延长1.12天。


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OPS_ACTIVE.data.SCHEMAPROPS_ACTIVE

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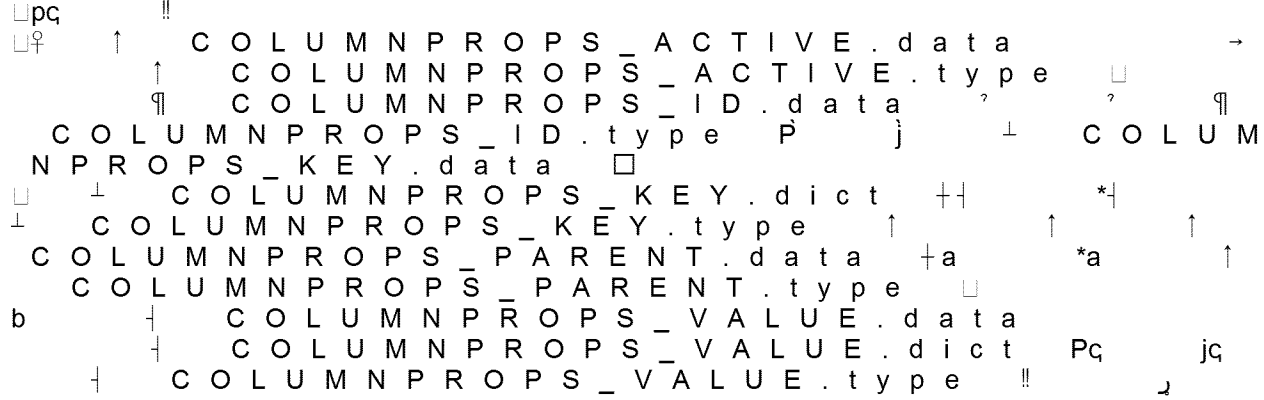
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.type SCHEMAPROPS_ID&SCHEMAPROPS_ID.data&SCHEMAPROPS_ID.type SCHEMAPROPS_KEY(SCHEMAPROPS_KEY.data(SCHEMAPROPS_KEY.dict(SCHEMAPROPS_KEY.type$SCHEMAPROPS_PARENT.SCHEMAPROPS_PARENT.data.SCHEMAPROPS_PARENT.type"SCHEMAPROPS_VALUE,SCHEMAPROPS_VALUE.data,SCHEMAPROPS_VALUE.dict,SCHEMAPROPS_VALUE.type SCHEMAS_ACTIVE&SCHEMAS_ACTIVE.data&SCHEMAS_ACTIVE.type SCHEMAS_ID SCHEMAS_ID.data SCHEMAS_ID.type SCHEMAS_NAME"SCHEMAS_NAME.data SCHEMAS_NAME.dict"SERVICE_ZIP.1.data$SERVICE_ZIP.1.dict SERVICE_ZIP.data SERVICE_ZIP.dict SINGLE_MAX_KWH*SINGLE_MAX_KWH.1.data&SINGLE_MAX_KWH.data SINGLE_MAX_THM*SINGLE_MAX_THM.1.data&SINGLE_MAX_THM.data"TABLEPROPS_ACTIVE,TABLEPROPS_ACTIVE.data,TABLEPROPS_ACTIVE.type->TABLEPROPS_ID$TABLEPROPS_ID.data$TABLEPROPS_ID.type TABLEPROPS_KEY&TABLEPROPS_KEY.data&TABLEPROPS_KEY.dict&TABLEPROPS_KEY.type"TABLEPROPS_PARENT,TABLEPROPS_PARENT.data,TABLEPROPS_PARENT.type TABLEPROPS_VALUE*TABLEPROPS_VALUE.data*TABLEPROPS_VALUE.dict*TABLEPROPS_VALUE.type->TABLES_ACTIVE$TABLES_ACTIVE.data$TABLES_ACTIVE.type TABLES_ID TABLES_ID.data TABLES_ID.type TABLES_NAME TABLES_NAME.data TABLES_NAME.dict TABLES_PARENT.data$TABLES_PARENT.type -THM THM.1.data+THM.data+TOT_CITY TOT_CITY.1.data TOT_CITY.1.dict->TOT_CITY.data->TOT_CITY.dict TABLES_PARENT"TOT_COUNTY.1.data"TOT_COUNTY.1.dict TABLES_PARENT"TOT_COUNTY.1.data TOT_COUNTY.dict YEAR YEAR.1.data YEAR.1.dict YEAR.data YEAR.dict array-asc binary-bit boolean builtin,clob(1) collate binary-comparable date+distinct double false float heap index integer-key key.1.data key.1.dict+key.data+key.dict+not-null-oid real tiny true unique-usr value value.1.data value.1.dict value.data value.dict varchar8 varchar(10,1) collate binary:varchar(100,1) collate

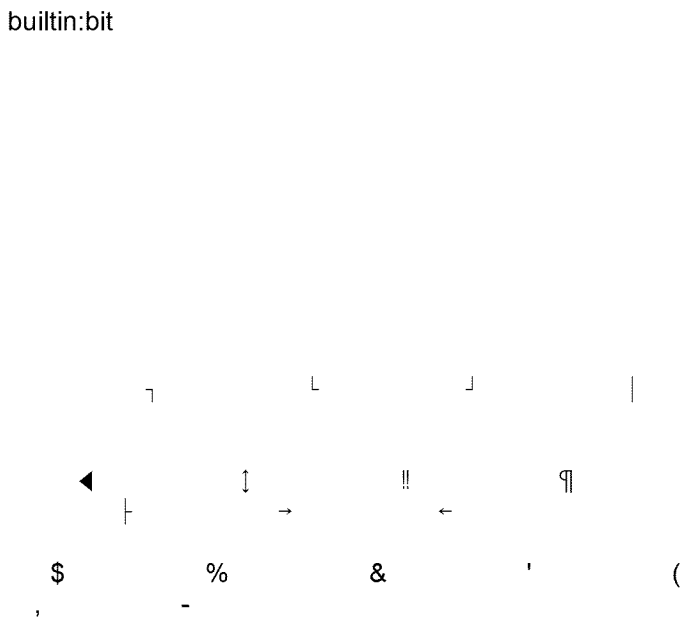
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binary:varchar(127,2) collate
binary:varchar(255,1) collate
binary8 varchar(32,1) collate
binary6 varchar(5,1) collate
binary6 varchar(9,1) collate
binary □ Bç collation:binary

comparable:comparable
compression:heap
data-file:COLUMNPROPS_VALUE.data
datatype:usr
dict-file:COLUMNPROPS_VALUE.dict
distinct:distinct
factory:varchar
fixed:false
name:COLUMNPROPS_VALUE
not-null:not-null
precision:127
scale:2
size:508
storagewidth:8
type:varchar(127,2) collate binary
type-file:COLUMNPROPS_VALUE.type



data-file:COLUMNS_ACTIVE.data
datatype:boolean
default-value:t
factory:builtin
fixed:true
name:COLUMNS_ACTIVE
not-null:not-null
size:1
type:bit
type-file:COLUMNS_ACTIVE.type

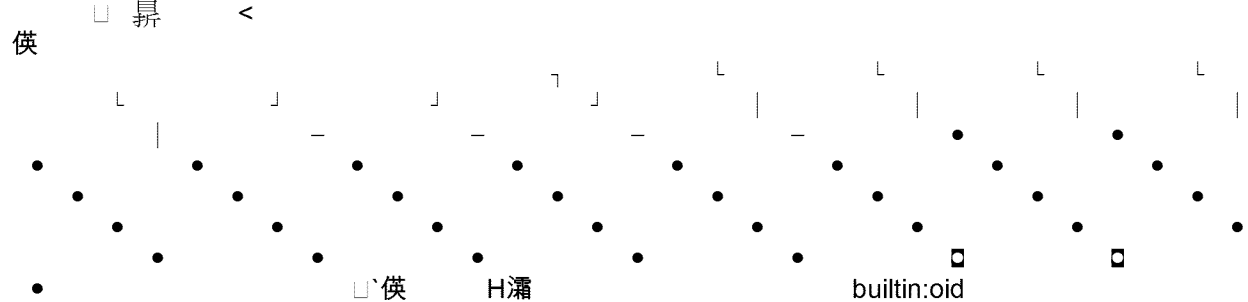


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data-file:COLUMNS_ID.data
datatype:index
factory:builtin
fixed:true
name:COLUMNS_ID
not-null:not-null
size:8
type:oid
type-file:COLUMNS_ID.type

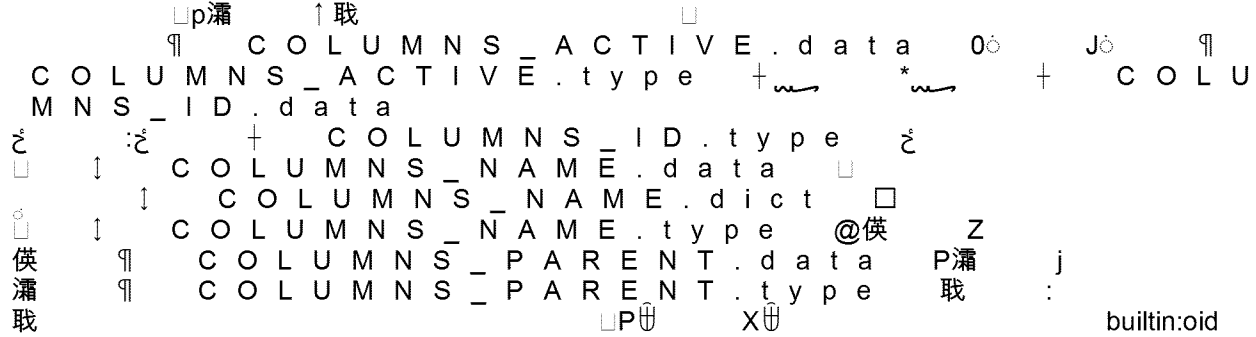
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PS_KEY " TABLEPROPS_PARENT
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value † ¶ ف collation:binary

comparable:comparable
compression:heap
data-file:COLUMNS_NAME.data
datatype:usr

dict-file: COLUMNS_NAME.dict
distinct: distinct
factory: varchar
fixed: false
name: COLUMNS_NAME
not-null: not-null
precision: 127
scale: 2
size: 508
storagewidth: 8
type: varchar(127,2) collate binary
type-file: COLUMNS_NAME.type



data-file: COLUMNS_PARENT.data
datatype: index
factory: builtin
fixed: true
name: COLUMNS_PARENT
not-null: not-null
size: 8
type: oid
type-file: COLUMNS_PARENT.type



data-file: DUAL_ID.data
datatype: index
factory: builtin
fixed: true
name: DUAL_ID
not-null: not-null
size: 8
type: oid
type-file: DUAL_ID.type



data-file:SCHEMAPROPS_ACTIVE.data
datatype:boolean
default-value:t
factory:builtin
fixed:true
name:SCHEMAPROPS_ACTIVE
not-null:not-null
size:1
type:bit
type-file:SCHEMAPROPS_ACTIVE.type

built-in builtin:oid

data-file:SCHEMAPROPS_ID.data
datatype:index
factory:builtin
fixed:true
name:SCHEMAPROPS_ID
not-null:not-null
size:8
type:oid
type-file:SCHEMAPROPS_ID.type

data-file-name collation:binary

comparable:comparable
compression:heap
data-file:SCHEMAPROPS_KEY.data
datatype:usr
dict-file:SCHEMAPROPS_KEY.dict
distinct:distinct
factory:varchar
fixed:false
name:SCHEMAPROPS_KEY
not-null:not-null
precision:127
scale:2
size:508
storagewidth:8
type:varchar(127,2) collate binary
type-file:SCHEMAPROPS_KEY.type

built-in builtin:oid
data-file:SCHEMAPROPS_PARENT.data
datatype:index
factory:builtin
fixed:true
name:SCHEMAPROPS_PARENT
not-null:not-null
size:8
type:oid
type-file:SCHEMAPROPS_PARENT.type

built-in builtin:oid

```

┌                               ⌘ Extract - SYS                               ┌0┌  H
┌                               collation:binary
comparable:comparable
compression:heap
data-file:SCHEMAPROPS_VALUE.data
datatype:usr
dict-file:SCHEMAPROPS_VALUE.dict
distinct:distinct
factory:varchar
fixed:false
name:SCHEMAPROPS_VALUE
not-null:not-null
precision:127
scale:2
size:508
storagewidth:8
type:varchar(127,2) collate binary
type-file:SCHEMAPROPS_VALUE.type
┌p┌  2
┌♀  ↑  S C H E M A P R O P S _ A C T I V E . d a t a  +      ⌘
      ↑  S C H E M A P R O P S _ A C T I V E . t y p e
      ☐  ¶  S C H E M A P R O P S _ I D . d a t a  ┌
      ¶  S C H E M A P R O P S _ I D . t y p e  -
      ⌘  ⊥  S C H E M A P R O P S _ K E Y . d a t a
      →·  ⊥  S C H E M A P R O P S _ K E Y . d i c t  @·  Z
      ⊥  S C H E M A P R O P S _ K E Y . t y p e
      ☐  ↑  S C H E M A P R O P S _ P A R E N T . d a t a
┌
┌  ↑  S C H E M A P R O P S _ P A R E N T . t y p e  a
각  ⊥  S C H E M A P R O P S _ V A L U E . d a t a  ⊥┌  *
┌  ⊥  S C H E M A P R O P S _ V A L U E . d i c t  P┌  j
┌  ⊥  S C H E M A P R O P S _ V A L U E . t y p e  2      ⌘
                               ┌┌  ┌
                               builtin:bit

```

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data-file:SCHEMAS_ACTIVE.data
datatype:boolean
default-value:t
factory:builtin
fixed:true
name:SCHEMAS_ACTIVE
not-null:not-null
size:1
type:bit
type-file:SCHEMAS_ACTIVE.type
┌┌  ┌

```

```

┌                               builtin:oid
data-file:SCHEMAS_ID.data
datatype:index
factory:builtin
fixed:true
name:SCHEMAS_ID
not-null:not-null
size:8
type:oid
type-file:SCHEMAS_ID.type
┌0┌  /

```

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┌                               ⌘ Extract - SYS                               ┌┌  8
┌┌  8

```

collation:binary
comparable:comparable
compression:heap
data-file:SCHEMAS_NAME.data
datatype:usr
dict-file:SCHEMAS_NAME.dict
distinct:distinct
factory:vchar
fixed:false
name:SCHEMAS_NAME
not-null:not-null
precision:127
scale:2
size:508
storagewidth:8
type:vchar(127,2) collate binary
type-file:SCHEMAS_NAME.type

SCHEMAS_ACTIVE.data
SCHEMAS_ACTIVE.type
SCHEMAS_ID.data
SCHEMAS_ID.type
SCHEMAS_NAME.data
SCHEMAS_NAME.dict
SCHEMAS_NAME.type

builtin:bit

data-file:TABLEPROPS_ACTIVE.data
datatype:boolean
default-value:t
factory:builtin
fixed:true
name:TABLEPROPS_ACTIVE
not-null:not-null
size:1
type:bit
type-file:TABLEPROPS_ACTIVE.type

TABLEPROPS_ACTIVE.type

TABLEPROPS_ID.data
datatype:index
factory:builtin
fixed:true
name:TABLEPROPS_ID
not-null:not-null
size:8
type:oid
type-file:TABLEPROPS_ID.type

TABLEPROPS_ID.type

collation:binary
comparable:comparable
compression:heap
data-file:TABLEPROPS_KEY.data
datatype:usr
dict-file:TABLEPROPS_KEY.dict
distinct:distinct
factory:varchar
fixed:false
name:TABLEPROPS_KEY
not-null:not-null
precision:127
scale:2
size:508
storagewidth:8
type:varchar(127,2) collate binary
type-file:TABLEPROPS_KEY.type

builtin:oid
data-file:TABLEPROPS_PARENT.data
datatype:index
factory:builtin
fixed:true
name:TABLEPROPS_PARENT
not-null:not-null
size:8
type:oid
type-file:TABLEPROPS_PARENT.type

\$ T a b l e a u M e t a d a t a C O L U M N P R O P S C O L U M
N S D U A L E x t r a c t S C H E M A P R O P S S C H E M
A S T A B L E P R O P S T A B L E S
collation:binary

comparable:comparable
compression:heap
data-file:TABLEPROPS_VALUE.data
datatype:usr
dict-file:TABLEPROPS_VALUE.dict
distinct:distinct
factory:varchar
fixed:false
name:TABLEPROPS_VALUE
not-null:not-null
precision:127
scale:2
size:508
storagewidth:8
type:varchar(127,2) collate binary
type-file:TABLEPROPS_VALUE.type

```

TABLEPROPS_ACTIVE.data
TABLEPROPS_ACTIVE.type
TABLEPROPS_ID.data
TABLEPROPS_ID.type
TABLEPROPS_KEY.data
TABLEPROPS_KEY.dict
TABLEPROPS_KEY.type
TABLEPROPS_PARENT.data
TABLEPROPS_PARENT.type
TABLEPROPS_VALUE.data
TABLEPROPS_VALUE.dict
TABLEPROPS_VALUE.type
builtin:bit

```

```

data-file:TABLES_ACTIVE.data
datatype:boolean
default-value:t
factory:builtin
fixed:true
name:TABLES_ACTIVE
not-null:not-null
size:1
type:bit
type-file:TABLES_ACTIVE.type

```

```

builtin:oid
8

```

```

data-file:TABLES_ID.data
datatype:index
factory:builtin
fixed:true
name:TABLES_ID
not-null:not-null
size:8
type:oid
type-file:TABLES_ID.type

```

```

" : J d |
T
h
$ Tableau Metadata COLUMNPROPS COLUMN
NS DUAL Extract SCHEMAPROPS SCHEM
AS TABLEPROPS TABLES
@ collation:binary

```

```

comparable:comparable
compression:heap
data-file:TABLES_NAME.data
datatype:usr
dict-file:TABLES_NAME.dict
distinct:distinct
factory:varchar
fixed:false
name:TABLES_NAME
not-null:not-null

```

precision:127
scale:2
size:508
storagewidth:8
type:varchar(127,2) collate binary
type-file:TABLES_NAME.type

♂ ♀

♀ □

builtin:oid
data-file:TABLES_PARENT.data
datatype:index
factory:builtin
fixed:true
name:TABLES_PARENT
not-null:not-null
size:8
type:oid
type-file:TABLES_PARENT.type

0

TABLES_ACTIVE.data
 TABLES_ACTIVE.type J
 TABLES_ID.data @ Z
 TABLES_ID.type

TABLES_NAME.data p

TABLES_NAME.dict @♂ Z♂ T
 TABLES_NAME.type ♀♀ !! TABLES_
 PARENT.data +

*
 TABLES_PARENT.type ~
 COLUMNS @H | DUAL @
 SCHEMAPROPS
 SCHEMAS 9 P
 TABLEPROPS Ä • TABLES ♀

.database.type P j □ Extrac
 t 8 척 SYS † ↓