



pears.IQXNetBehaviour



Generated schema reference. Regenerate this page from the SQL unload; keep hand-maintained business notes in the narrative namespace.

Description

Stores global configuration settings that control iqxWEB behaviour. An iqxWEB behaviour is a single configurable rule keyed by "IQXNetBehaviourID" that governs a specific operation (for example: turning a feature on/off, setting thresholds or limits, or choosing string-based UI/flow options). Each rule has a strict type ("DataType": Boolean/Number/String), a documented purpose ("Description"), and a default system value ("Value") that can be selectively overridden at division, user-class, or individual-user level.

Columns

Column	Type	Null	Default	Comment
IQXNetBehaviourID	char(30)	NOT NULL		Unique Key (e.g. TSSSLICESIZE, TSSADDSHIFTS)
Description	char(100)	NOT NULL		Human-readable description of the settings
DataType	char(1)	NOT NULL		B = Boolean, N = Number, S = String
Value	long varchar	NULL		Default

Primary Key

- IQXNetBehaviourID

Foreign Keys

- No outgoing foreign keys found.

Referenced By

Table	Constraint	Columns	Referenced columns
pears.IQXNetBehaviourOverride	IQXNetBehaviour	IQXNetBehaviourID	IQXNetBehaviourID



Indexes

- No indexes found.

Triggers

- No triggers found.

Original SQL

```
-- IQX database structure split by table
-- Source: IQXDatabaseStructure - with comments.sql
-- Table: "pears"."IQXNetBehaviour"
-- Table comment: Stores global configuration settings that control iqxWEB
behaviour. An iqxWEB behaviour is a single configurable rule keyed by
"IQXNetBehaviourID" that governs a specific operation (for example: turning
a feature on/off, setting thresholds or limits, or choosing string-based
UI/flow options). Each rule has a strict type ("DataType":
Boolean/Number/String), a documented purpose ("Description"), and a default
system value ("Value") that can be selectively overridden at division, user-
class, or individual-user level.
-- Statement count: 6

CREATE TABLE "pears"."IQXNetBehaviour" (
  "IQXNetBehaviourID"          CHAR(30) NOT NULL
, "Description"                CHAR(100) NOT NULL
, "DataType"                  CHAR(1) NOT NULL
, "Value"                      long VARCHAR NULL
, PRIMARY KEY ("IQXNetBehaviourID" ASC)
)
GO

COMMENT ON COLUMN "pears"."IQXNetBehaviour"."IQXNetBehaviourID" IS
  'Unique Key (e.g. TSSSLICESIZE, TSSADDSHIFTS)'
GO

COMMENT ON COLUMN "pears"."IQXNetBehaviour"."Description" IS
  'Human-readable description of the settings'
GO

COMMENT ON COLUMN "pears"."IQXNetBehaviour"."DataType" IS
```



```
'B = Boolean, N = Number, S = String'
```

```
GO
```

```
COMMENT ON COLUMN "pears"."IQXNetBehaviour"."Value" IS  
'Default'
```

```
GO
```

```
COMMENT ON TABLE "pears"."IQXNetBehaviour" IS
```

```
'Stores global configuration settings that control iqxWEB behaviour. An  
iqxWEB behaviour is a single configurable rule keyed by "IQXNetBehaviourID"  
that governs a specific operation (for example: turning a feature on/off,  
setting thresholds or limits, or choosing string-based UI/flow options).  
Each rule has a strict type ("DataType": Boolean/Number/String), a  
documented purpose ("Description"), and a default system value ("Value")  
that can be selectively overridden at division, user-class, or individual-  
user level.'
```

```
GO
```

From:

<https://iqxusers.co.uk/iqxhelp/> - iqx

Permanent link:

https://iqxusers.co.uk/iqxhelp/doku.php?id=database:tables:pears_iqxnetbehaviour

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