



pears.IQXNetBehaviourOverride



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

Description

Stores per-division, per-user-class, or per-user overrides for “IQXNetBehaviour” defaults. When the system resolves a behaviour value it checks this table first, falling back to the base “IQXNetBehaviour.Value” if no matching override is found. Any combination of “DivisionID”, “IQXNetUserClassID”, and “IQXNetUserID” can be supplied; omitting a field means the override applies more broadly.

Columns

Column	Type	Null	Default	Comment
IQXNetBehaviourOverrideID	char(20)	NOT NULL		PK
IQXNetBehaviourID	char(30)	NOT NULL		FK â†’ IQXNetBehaviour â€” the behaviour being overridden
OverrideValue	long varchar	NULL		The replacement value that takes precedence over the default
IQXNetUserClassID	char(20)	NULL		Optional â€” restrict to a user class (e.g. CANDIDATE)
IQXNetUserID	char(20)	NULL		Optional â€” restrict to a specific user
DivisionID	char(20)	NULL		Optional â€” restrict to a specific division

Primary Key

- IQXNetBehaviourOverrideID

Foreign Keys

Constraint	Columns	References	Delete/update action
IQXNetBehaviour	IQXNetBehaviourID	pears.IQXNetBehaviour (IQXNetBehaviourID)	NOT NULL; ON DELETE CASCADE



Constraint	Columns	References	Delete/update action
IQXNetUserClass	IQXNetUserClassID	pears.IQXNetUserClass (IQXNetUserClassID)	ON DELETE CASCADE
IQXNetUser	IQXNetUserID	pears.IQXNetUser (IQXNetUserID)	ON DELETE CASCADE
Division	DivisionID	pears.Division (divisionid)	ON DELETE CASCADE

Referenced By

- No incoming foreign keys found.

Indexes

- No indexes found.

Triggers

- No triggers found.

Original SQL

```
-- IQX database structure split by table
-- Source: IQXDatabaseStructure - with comments.sql
-- Table: "pears"."IQXNetBehaviourOverride"
-- Table comment: Stores per-division, per-user-class, or per-user overrides
-- for "IQXNetBehaviour" defaults. When the system resolves a behaviour value
-- it checks this table first, falling back to the base "IQXNetBehaviour.Value"
-- if no matching override is found. Any combination of "DivisionID",
-- "IQXNetUserClassID", and "IQXNetUserID" can be supplied; omitting a field
-- means the override applies more broadly.
-- Statement count: 12

CREATE TABLE "pears"."IQXNetBehaviourOverride" (
    "IQXNetBehaviourOverrideID" CHAR(20) NOT NULL
, "IQXNetBehaviourID" CHAR(30) NOT NULL
, "OverrideValue" long VARCHAR NULL
, "IQXNetUserClassID" CHAR(20) NULL
, "IQXNetUserID" CHAR(20) NULL
, "DivisionID" CHAR(20) NULL
, PRIMARY KEY ("IQXNetBehaviourOverrideID" ASC)
)
GO
```



```
COMMENT ON COLUMN
"pears"."IQXNetBehaviourOverride"."IQXNetBehaviourOverrideID" IS
'PK'
GO

COMMENT ON COLUMN "pears"."IQXNetBehaviourOverride"."IQXNetBehaviourID" IS
'FK â†’ IQXNetBehaviour â€” the behaviour being overridden'
GO

COMMENT ON COLUMN "pears"."IQXNetBehaviourOverride"."OverrideValue" IS
'The replacement value that takes precedence over the default'
GO

COMMENT ON COLUMN "pears"."IQXNetBehaviourOverride"."IQXNetUserClassID" IS
'Optional â€” restrict to a user class (e.g. CANDIDATE)'
GO

COMMENT ON COLUMN "pears"."IQXNetBehaviourOverride"."IQXNetUserID" IS
'Optional â€” restrict to a specific user'
GO

COMMENT ON COLUMN "pears"."IQXNetBehaviourOverride"."DivisionID" IS
'Optional â€” restrict to a specific division'
GO

COMMENT ON TABLE "pears"."IQXNetBehaviourOverride" IS
'Stores per-division, per-user-class, or per-user overrides for
"IQXNetBehaviour" defaults. When the system resolves a behaviour value it
checks this table first, falling back to the base "IQXNetBehaviour.Value" if
no matching override is found. Any combination of "DivisionID",
"IQXNetUserClassID", and "IQXNetUserID" can be supplied; omitting a field
means the override applies more broadly.'
GO

ALTER TABLE "pears"."IQXNetBehaviourOverride"
ADD NOT NULL FOREIGN KEY "IQXNetBehaviour" ("IQXNetBehaviourID" ASC)
REFERENCES "pears"."IQXNetBehaviour" ("IQXNetBehaviourID")
ON DELETE CASCADE
GO
```



```
ALTER TABLE "pears"."IQXNetBehaviourOverride"  
  ADD FOREIGN KEY "IQXNetUserClass" ("IQXNetUserClassID" ASC)  
  REFERENCES "pears"."IQXNetUserClass" ("IQXNetUserClassID")  
  ON DELETE CASCADE  
GO
```

```
ALTER TABLE "pears"."IQXNetBehaviourOverride"  
  ADD FOREIGN KEY "IQXNetUser" ("IQXNetUserID" ASC)  
  REFERENCES "pears"."IQXNetUser" ("IQXNetUserID")  
  ON DELETE CASCADE  
GO
```

```
ALTER TABLE "pears"."IQXNetBehaviourOverride"  
  ADD FOREIGN KEY "Division" ("DivisionID" ASC)  
  REFERENCES "pears"."Division" ("divisionid")  
  ON DELETE CASCADE  
GO
```

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