



pears.IQXNetLanguageOverride



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

Description

Allows agencies to override the default terminology defined in “IQXNetLanguage” on a per-division and/or per-user-class basis. When the system resolves a label it checks this table first, using the most specific match available, before falling back to the “IQXNetLanguage.DefaultValue”. Omitting “DivisionID” or “IQXNetUserClassID” makes the override apply more broadly.

Columns

Column	Type	Null	Default	Comment
ID	integer	NOT NULL	autoincrement	
IQXNetLanguageID	char(50)	NOT NULL		FK to IQXNetLanguage the label being overridden
OverrideValue	char(100)	NOT NULL		The replacement text
IQXNetUserClassID	char(20)	NULL		Optional to restrict override to a user class
DivisionID	char(20)	NULL		Optional to restrict override to a division
IQXNetLanguageOverrideID	char(20)	NULL		PK

Primary Key

- ID

Foreign Keys

Constraint	Columns	References	Delete/update action
IQXNetLanguage	IQXNetLanguageID	pears.IQXNetLanguage (IQXNetLanguageID)	NOT NULL; ON DELETE CASCADE
IQXNetUserClass	IQXNetUserClassID	pears.IQXNetUserClass (IQXNetUserClassID)	ON DELETE SET NULL
division	DivisionID	pears.Division (divisionid)	ON DELETE SET NULL



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"."IQXNetLanguageOverride"
-- Table comment: Allows agencies to override the default terminology
defined in "IQXNetLanguage" on a per-division and/or per-user-class basis.
When the system resolves a label it checks this table first, using the most
specific match available, before falling back to the
"IQXNetLanguage.DefaultValue". Omitting "DivisionID" or "IQXNetUserClassID"
makes the override apply more broadly.
-- Statement count: 10

CREATE TABLE "pears"."IQXNetLanguageOverride" (
  "ID" INTEGER NOT NULL DEFAULT autoincrement
  ,"IQXNetLanguageID" CHAR(50) NOT NULL
  ,"OverrideValue" CHAR(100) NOT NULL
  ,"IQXNetUserClassID" CHAR(20) NULL
  ,"DivisionID" CHAR(20) NULL
  ,"IQXNetLanguageOverrideID" CHAR(20) NULL
  ,PRIMARY KEY ("ID" ASC)
)
GO

COMMENT ON COLUMN "pears"."IQXNetLanguageOverride"."IQXNetLanguageID" IS
  'FK â†’ IQXNetLanguage â†’ the label being overridden'
GO
```



```
COMMENT ON COLUMN "pears"."IQXNetLanguageOverride"."OverrideValue" IS  
    'The replacement text'
```

```
GO
```

```
COMMENT ON COLUMN "pears"."IQXNetLanguageOverride"."IQXNetUserClassID" IS  
    'Optional " restrict override to a user class'
```

```
GO
```

```
COMMENT ON COLUMN "pears"."IQXNetLanguageOverride"."DivisionID" IS  
    'Optional " restrict override to a division'
```

```
GO
```

```
COMMENT ON COLUMN  
"pears"."IQXNetLanguageOverride"."IQXNetLanguageOverrideID" IS  
    'PK'
```

```
GO
```

```
COMMENT ON TABLE "pears"."IQXNetLanguageOverride" IS  
    'Allows agencies to override the default terminology defined in  
    "IQXNetLanguage" on a per-division and/or per-user-class basis. When the  
    system resolves a label it checks this table first, using the most specific  
    match available, before falling back to the "IQXNetLanguage.DefaultValue".  
    Omitting "DivisionID" or "IQXNetUserClassID" makes the override apply more  
    broadly.'
```

```
GO
```

```
ALTER TABLE "pears"."IQXNetLanguageOverride"  
    ADD NOT NULL FOREIGN KEY "IQXNetLanguage" ("IQXNetLanguageID" ASC)  
    REFERENCES "pears"."IQXNetLanguage" ("IQXNetLanguageID")  
    ON DELETE CASCADE
```

```
GO
```

```
ALTER TABLE "pears"."IQXNetLanguageOverride"  
    ADD FOREIGN KEY "IQXNetUserClass" ("IQXNetUserClassID" ASC)  
    REFERENCES "pears"."IQXNetUserClass" ("IQXNetUserClassID")  
    ON DELETE SET NULL
```

```
GO
```

```
ALTER TABLE "pears"."IQXNetLanguageOverride"  
    ADD FOREIGN KEY "division" ("DivisionID" ASC)  
    REFERENCES "pears"."Division" ("divisionid")
```



ON DELETE SET NULL
GO

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

Permanent link:
https://iqxusers.co.uk/iqxhelp/doku.php?id=database:tables:pears_iqxnetlanguageoverride

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