



pears.ExpenseBenefitSchemeItem



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

Description

Detail records for Expense Benefit Schemes

Columns

Column	Type	Null	Default	Comment
ExpenseBenefitSchemeID	char(20)	NOT NULL		
ExpenseBenefitTypeID	char(20)	NOT NULL		
DefaultChoice	char(20)	NULL		
DefaultValue	double	NULL		
SortOrder	integer	NULL		
Editable	tinyint	NULL	0	

Primary Key

- ExpenseBenefitSchemeID, ExpenseBenefitTypeID

Foreign Keys

Constraint	Columns	References	Delete/update action
ExpenseBenefitScheme	ExpenseBenefitSchemeID	pears.ExpenseBenefitScheme (ExpenseBenefitSchemeID)	NOT NULL; ON DELETE CASCADE
ExpenseBenefitType	ExpenseBenefitTypeID	pears.ExpenseBenefitType (ExpenseBenefitTypeID)	NOT 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"."ExpenseBenefitSchemeItem"
-- Table comment: Detail records for Expense Benefit Schemes
-- Statement count: 4

CREATE TABLE "pears"."ExpenseBenefitSchemeItem" (
    "ExpenseBenefitSchemeID"      CHAR(20) NOT NULL
    ,"ExpenseBenefitTypeID"       CHAR(20) NOT NULL
    ,"DefaultChoice"              CHAR(20) NULL
    ,"DefaultValue"              DOUBLE NULL
    ,"SortOrder"                  INTEGER NULL
    ,"Editable"                   tinyint NULL DEFAULT 0
    ,PRIMARY KEY ("ExpenseBenefitSchemeID" ASC,"ExpenseBenefitTypeID" ASC)
)
GO

COMMENT ON TABLE "pears"."ExpenseBenefitSchemeItem" IS
    'Detail records for Expense Benefit Schemes'
GO

ALTER TABLE "pears"."ExpenseBenefitSchemeItem"
    ADD NOT NULL FOREIGN KEY "ExpenseBenefitScheme"
    ("ExpenseBenefitSchemeID" ASC)
    REFERENCES "pears"."ExpenseBenefitScheme" ("ExpenseBenefitSchemeID")
    ON DELETE CASCADE
GO

ALTER TABLE "pears"."ExpenseBenefitSchemeItem"
    ADD NOT NULL FOREIGN KEY "ExpenseBenefitType" ("ExpenseBenefitTypeID"
    ASC)
```



REFERENCES "pears"."ExpenseBenefitType" ("ExpenseBenefitTypeID")

GO

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