



pears.IQXNetUser



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

Description

Contains each IQXWeb user

Columns

Column	Type	Null	Default	Comment
IQXNetUserID	char(20)	NOT NULL		
IQXNetUserClassID	char(20)	NOT NULL		
Name	char(50)	NOT NULL		
LoginID	char(50)	NOT NULL		
Password	long binary	NULL		
EmailAddress	char(100)	NULL		
StaffID	char(20)	NULL		
ExpiryDate	date	NULL		
PasswordSet	tinyint	NULL	0	
LastLoggedIn	timestamp	NULL		

Primary Key

- IQXNetUserID

Foreign Keys

Constraint	Columns	References	Delete/update action
IQXNetUserClass	IQXNetUserClassID	pears.IQXNetUserClass (IQXNetUserClassID)	NOT NULL;
Staff	StaffID	pears.staff (staffid)	ON DELETE SET NULL

Referenced By



Table	Constraint	Columns	Referenced columns
pears.IQXNetAction	IQXNetUser	IQXNetUserID	IQXNetUserID
pears.IQXNetAuditLog	IQXNetUser	IQXNetUserID	IQXNetUserID
pears.IQXNetBehaviourOverride	IQXNetUser	IQXNetUserID	IQXNetUserID
pears.IQXNetPasskeys	IQXNetUser	IQXNetUserID	IQXNetUserID
pears.IQXNetRightAssigned	IQXNetUser	IQXNetUserID	IQXNetUserID
pears.IQXNetUserLink	IQXNetUser	IQXNetUserID	IQXNetUserID
pears.IQXNetWizardState	IQXNetUser	IQXNetUserID	IQXNetUserID

Indexes

Name	Type	Columns	Detail
IQXNetUserLoginID	Unique index	LoginID	
IQXNetUserEmailAddress	Unique index	EmailAddress	
IQXNetUserPasswordSet	Index	PasswordSet	

Triggers

- No triggers found.

Original SQL

```
-- IQX database structure split by table
-- Source: IQXDatabaseStructure - with comments.sql
-- Table: "pears"."IQXNetUser"
-- Table comment: Contains each IQXWeb user
-- Statement count: 7

CREATE TABLE "pears"."IQXNetUser" (
  "IQXNetUserID"          CHAR(20) NOT NULL
, "IQXNetUserClassID"     CHAR(20) NOT NULL
, "Name"                  CHAR(50) NOT NULL
, "LoginID"               CHAR(50) NOT NULL
, "Password"              long BINARY NULL
, "EmailAddress"          CHAR(100) NULL
, "StaffID"               CHAR(20) NULL
, "ExpiryDate"            DATE NULL
, "PasswordSet"           tinyint NULL DEFAULT 0
, "LastLoggedIn"          TIMESTAMP NULL
, PRIMARY KEY ("IQXNetUserID" ASC)
)
GO
```



```
COMMENT ON TABLE "pears"."IQXNetUser" IS
  'Contains each IQXWeb user'
GO

ALTER TABLE "pears"."IQXNetUser"
  ADD NOT NULL FOREIGN KEY "IQXNetUserClass" ("IQXNetUserClassID" ASC)
  REFERENCES "pears"."IQXNetUserClass" ("IQXNetUserClassID")
GO

ALTER TABLE "pears"."IQXNetUser"
  ADD FOREIGN KEY "Staff" ("StaffID" ASC)
  REFERENCES "pears"."staff" ("staffid")
  ON DELETE SET NULL
GO

CREATE UNIQUE INDEX "IQXNetUserLoginID" ON "pears"."IQXNetUser"
  ( "LoginID" )
GO

CREATE UNIQUE INDEX "IQXNetUserEmailAddress" ON "pears"."IQXNetUser"
  ( "EmailAddress" )
GO

CREATE INDEX "IQXNetUserPasswordSet" ON "pears"."IQXNetUser"
  ( "PasswordSet" )
GO
```

From:

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

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Last update: 2026/08/07 19:24

