Tables (10)

Name	Type	Schema
CSlink		CREATE TABLE CSlink(ClassId VARCHAR (40),SubjectName VARCHAR (40),is_new INT)
ClassId	VARCHAR(40)	"ClassId" VARCHAR(40)
SubjectName	VARCHAR(40)	"SubjectName" VARCHAR(40)
is_new	INT	"is_new" INT
Class		CREATE TABLE Class(ClassId VARCHAR (40) PRIMARY KEY,ClassName VARCHAR (40),Section VARCHAR (40),is_new INT)
ClassId	VARCHAR(40)	"ClassId" VARCHAR(40)
ClassName	VARCHAR(40)	"ClassName" VARCHAR(40)
Section	VARCHAR(40)	"Section" VARCHAR(40)
is_new	INT	"is_new" INT
Pupil		CREATE TABLE Pupil(PupilId VARCHAR (40) PRIMARY KEY,PupilName VARCHAR (100),ClassName VARCHAR (40),Year INT (40), is_new INT)
PupilId	VARCHAR(40)	"PupilId" VARCHAR(40)
PupilName	VARCHAR(100)	"PupilName" VARCHAR(100)
ClassName	VARCHAR(40)	"ClassName" VARCHAR(40)
Year	INT(40)	"Year" INT(40)
is_new	INT	"is_new" INT
School		CREATE TABLE School(school_key VARCHAR (40) PRIMARY KEY ,school_name VARCHAR (40) NOT NULL,school_contact VARCHAR (40),proprietor_name VARCHAR (40) NOT NULL,proprietor_contact VARCHAR (40),location VARCHAR (40) NOT NULL,is_new INT)
school_key	VARCHAR(40)	"school_key" VARCHAR(40)
school_name	VARCHAR(40)	"school_name" VARCHAR(40) NOT NULL
school_contact	VARCHAR(40)	"school_contact" VARCHAR(40)
proprietor_name	VARCHAR(40)	"proprietor_name" VARCHAR(40) NOT NULL
proprietor_contact	VARCHAR(40)	"proprietor_contact" VARCHAR(40)
location	VARCHAR(40)	"location" VARCHAR(40) NOT NULL
is_new	INT	"is_new" INT
Section		CREATE TABLE Section(SectionId VARCHAR (40) PRIMARY KEY,SectionName VARCHAR (40),Year INT (40),is_new INT)
SectionId	VARCHAR(40)	"SectionId" VARCHAR(40)
SectionName	VARCHAR(40)	"SectionName" VARCHAR(40)
Year	INT(40)	"Year" INT(40)
is_new	INT	"is_new" INT
Sequence		CREATE TABLE Sequence(SequenceId VARCHAR (40) PRIMARY KEY,SequenceName VARCHAR(40),Year INT (40) ,is_new INT)
SequenceId	VARCHAR(40)	"SequenceId" VARCHAR(40)
SequenceName	VARCHAR(40)	"SequenceName" VARCHAR(40)
Year	INT(40)	"Year" INT(40)
is_new	INT	"is_new" INT
Subject		CREATE TABLE Subject(SubjectId VARCHAR (40),SubjectName VARCHAR (40),MaxMark VARCHAR (40),Coefficient VARCHAR (40),is_new INT)
SubjectId	VARCHAR(40)	"SubjectId" VARCHAR(40)
SubjectName	VARCHAR(40)	"SubjectName" VARCHAR(40)

Name	Type	Schema
MaxMark	VARCHAR(40)	"MaxMark" VARCHAR(40)
Coefficient	VARCHAR(40)	"Coefficient" VARCHAR(40)
is_new	INT	"is_new" INT
TClink		CREATE TABLE TClink(ClassId VARCHAR (40),TeacherId VARCHAR (40),Section VARCHAR (40),is_new INT)
ClassId	VARCHAR(40)	"ClassId" VARCHAR(40)
TeacherId	VARCHAR(40)	"TeacherId" VARCHAR(40)
Section	VARCHAR(40)	"Section" VARCHAR(40)
is_new	INT	"is_new" INT
Teacher		CREATE TABLE Teacher(TeacherId VARCHAR (40) PRIMARY KEY,TeacherName VARCHAR (40),Year INT (40),is_new INT)
TeacherId	VARCHAR(40)	"TeacherId" VARCHAR(40)
TeacherName	VARCHAR(40)	"TeacherName" VARCHAR(40)
Year	INT(40)	"Year" INT(40)
is_new	INT	"is_new" INT
Transition		CREATE TABLE Transition(ClassId VARCHAR (40),SequenceId VARCHAR (40),is_new INT)
ClassId	VARCHAR(40)	"ClassId" VARCHAR(40)
SequenceId	VARCHAR(40)	"SequenceId" VARCHAR(40)
is_new	INT	"is_new" INT

Indices (0)

Name	Type	Schema

Views (0)

Name	Type	Schema

Triggers (0)

Name	Type	Schema