

Diagram Documentation

Modify this code to update the DB schema diagram. To reset the sample schema, replace everything with two dots ('..' - without quotes).

climate-related_Disasters

Field	Description	Туре	Default	Other
ObjectId		int		
Country		VARCHAR(20)(FK
ISO2		VARCHAR(2)		FK
ISO3		VARCHAR(3)		FK
Indicator		VARCHAR(20	00)	
Unit		VARCHAR(20)(
Source		VARCHAR(20	00)	PK
CTS_Code		VARCHAR(20)(PK
CTS_Name		VARCHAR(20	00)	PK
CTS_Full_Descriptor		VARCHAR(20)(PK
F1980		INT		
F1981		INT		
F1982		INT		
F1983		INT		
F1984		INT		
F1985		INT		
F1986		INT		
F1987		INT		
F1988		INT		
F1989		INT		
F1990		INT		
F1991		INT		
F1992		INT		
F1993		INT		
F1994		INT		
F1995		INT		
F1996		INT		
F1997		INT		
F1998		INT		
F1999		INT		
F2000		INT		
F2001		INT		

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Field	Description	Туре	Default	Other
F2002		INT		
F2003		INT		
F2004		INT		
F2005		INT		
F2006		INT		
F2007		INT		
F2008		INT		
F2009		INT		
F2010		INT		
F2011		INT		
F2012		INT		
F2023		INT		
F2014		INT		
F2015		INT		
F2016		INT		
F2017		INT		
F2018		INT		
F2019		INT		
F2020		INT		
F2021		INT		
F2022		INT		

FAOSTAT_data

Field	Description	Туре	Default	Other
Country_code		INT		
Country		VARCHAR(VARCHAR(200	
M49_Code		INT		
ISO2_Code		VARCHAR(20(PK
ISO3_Code		VARCHAR(200)	PK
Start_Year		DATE		
End_Year		DATE		

Environment_Temperature_change

Field	Description	Туре	Default	Other
Area_Code		INT		
Area		VARCHAR(20)(FK
Months_Code		INT		

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Element VARCHAR(2O) Unit VARCHAR(2) Y1961 INT Y1962 INT Y1963 INT Y1964 INT Y1965 INT Y1966 INT Y1967 INT Y1969 INT Y1970 INT Y1971 INT Y1972 INT Y1973 INT Y1974 INT Y1975 INT Y1976 INT Y1977 INT Y1978 INT Y1979 INT Y1980 INT Y1981 INT Y1982 INT Y1983 INT Y1986 INT Y1987 INT Y1988 INT Y1989 INT Y1989 INT Y1989 INT Y1990 INT Y1991 INT	Field	Description	Туре	Default	Other
Element VARCHAR(20) Unit VARCHAR(2) Y1961 INT Y1962 INT Y1963 INT Y1964 INT Y1965 INT Y1966 INT Y1967 INT Y1968 INT Y1970 INT Y1971 INT Y1972 INT Y1973 INT Y1974 INT Y1975 INT Y1976 INT Y1978 INT Y1979 INT Y1980 INT Y1981 INT Y1982 INT Y1984 INT Y1988 INT Y1989 INT Y1989 INT Y1990 INT Y1991 INT Y1992 INT	Months		VARCHAR	2(20(
Unit VARCHAR(2) Y1961 INT Y1962 INT Y1963 INT Y1964 INT Y1965 INT Y1966 INT Y1967 INT Y1968 INT Y1979 INT Y1971 INT Y1972 INT Y1973 INT Y1974 INT Y1975 INT Y1976 INT Y1977 INT Y1978 INT Y1980 INT Y1981 INT Y1982 INT Y1983 INT Y1984 INT Y1985 INT Y1986 INT Y1987 INT Y1988 INT Y1999 INT Y1990 INT Y1991 INT	Element_Code		INT		
Y1961 INT Y1962 INT Y1963 INT Y1964 INT Y1965 INT Y1966 INT Y1967 INT Y1968 INT Y1970 INT Y1971 INT Y1972 INT Y1973 INT Y1974 INT Y1975 INT Y1976 INT Y1977 INT Y1978 INT Y1980 INT Y1981 INT Y1982 INT Y1983 INT Y1984 INT Y1985 INT Y1986 INT Y1987 INT Y1988 INT Y1999 INT Y1990 INT Y1991 INT	Element		VARCHAR	2(20(
Y1962 INT Y1963 INT Y1964 INT Y1965 INT Y1966 INT Y1967 INT Y1968 INT Y1979 INT Y1971 INT Y1972 INT Y1973 INT Y1974 INT Y1975 INT Y1976 INT Y1977 INT Y1978 INT Y1980 INT Y1981 INT Y1982 INT Y1983 INT Y1984 INT Y1985 INT Y1986 INT Y1987 INT Y1988 INT Y1989 INT Y1990 INT Y1991 INT Y1992 INT	Unit		VARCHAR	2(2)	
Y1963 INT Y1964 INT Y1965 INT Y1966 INT Y1967 INT Y1968 INT Y1979 INT Y1971 INT Y1972 INT Y1973 INT Y1974 INT Y1975 INT Y1976 INT Y1977 INT Y1978 INT Y1980 INT Y1981 INT Y1982 INT Y1983 INT Y1984 INT Y1985 INT Y1986 INT Y1987 INT Y1988 INT Y1989 INT Y1989 INT Y1990 INT Y1991 INT	Y1961		INT		
Y1964 INT Y1966 INT Y1967 INT Y1968 INT Y1969 INT Y1970 INT Y1971 INT Y1972 INT Y1973 INT Y1974 INT Y1975 INT Y1976 INT Y1977 INT Y1978 INT Y1980 INT Y1981 INT Y1982 INT Y1983 INT Y1984 INT Y1985 INT Y1986 INT Y1987 INT Y1988 INT Y1990 INT Y1991 INT Y1992 INT	Y1962		INT		
Y1965 INT Y1966 INT Y1968 INT Y1969 INT Y1970 INT Y1971 INT Y1972 INT Y1973 INT Y1974 INT Y1975 INT Y1976 INT Y1977 INT Y1979 INT Y1980 INT Y1981 INT Y1982 INT Y1983 INT Y1984 INT Y1985 INT Y1986 INT Y1987 INT Y1988 INT Y1989 INT Y1990 INT Y1991 INT Y1992 INT	Y1963		INT		
Y1966 INT Y1967 INT Y1968 INT Y1969 INT Y1970 INT Y1971 INT Y1972 INT Y1973 INT Y1974 INT Y1975 INT Y1976 INT Y1978 INT Y1979 INT Y1980 INT Y1981 INT Y1982 INT Y1983 INT Y1984 INT Y1985 INT Y1986 INT Y1987 INT Y1988 INT Y1989 INT Y1989 INT Y1991 INT Y1992 INT	Y1964		INT		
Y1967 INT Y1968 INT Y1969 INT Y1970 INT Y1971 INT Y1972 INT Y1973 INT Y1974 INT Y1975 INT Y1977 INT Y1978 INT Y1979 INT Y1980 INT Y1981 INT Y1982 INT Y1983 INT Y1986 INT Y1987 INT Y1988 INT Y1989 INT Y1990 INT Y1991 INT	Y1965		INT		
Y1968 INT Y1970 INT Y1971 INT Y1972 INT Y1973 INT Y1974 INT Y1975 INT Y1977 INT Y1978 INT Y1979 INT Y1980 INT Y1981 INT Y1982 INT Y1984 INT Y1985 INT Y1986 INT Y1987 INT Y1988 INT Y1989 INT Y1990 INT Y1991 INT Y1992 INT	Y1966		INT		
Y1969 INT Y1970 INT Y1971 INT Y1972 INT Y1973 INT Y1974 INT Y1975 INT Y1976 INT Y1977 INT Y1978 INT Y1980 INT Y1981 INT Y1982 INT Y1983 INT Y1984 INT Y1985 INT Y1986 INT Y1987 INT Y1988 INT Y1989 INT Y1990 INT Y1991 INT	Y1967		INT		
Y1970 INT Y1971 INT Y1972 INT Y1973 INT Y1974 INT Y1975 INT Y1976 INT Y1977 INT Y1978 INT Y1980 INT Y1981 INT Y1982 INT Y1984 INT Y1985 INT Y1986 INT Y1987 INT Y1988 INT Y1989 INT Y1990 INT Y1991 INT	Y1968		INT		
Y1971 INT Y1972 INT Y1973 INT Y1974 INT Y1975 INT Y1976 INT Y1977 INT Y1978 INT Y1980 INT Y1981 INT Y1982 INT Y1983 INT Y1984 INT Y1985 INT Y1986 INT Y1987 INT Y1988 INT Y1989 INT Y1990 INT Y1991 INT Y1992 INT	Y1969		INT		
Y1972 INT Y1973 INT Y1974 INT Y1975 INT Y1976 INT Y1977 INT Y1978 INT Y1980 INT Y1981 INT Y1982 INT Y1983 INT Y1984 INT Y1985 INT Y1986 INT Y1987 INT Y1988 INT Y1989 INT Y1990 INT Y1991 INT Y1992 INT	Y1970		INT		
Y1973 INT Y1974 INT Y1975 INT Y1976 INT Y1977 INT Y1978 INT Y1980 INT Y1981 INT Y1982 INT Y1983 INT Y1984 INT Y1985 INT Y1986 INT Y1987 INT Y1988 INT Y1989 INT Y1990 INT Y1991 INT Y1992 INT	Y1971		INT		
Y1974 INT Y1975 INT Y1976 INT Y1977 INT Y1978 INT Y1980 INT Y1981 INT Y1982 INT Y1983 INT Y1984 INT Y1985 INT Y1986 INT Y1987 INT Y1988 INT Y1989 INT Y1990 INT Y1991 INT Y1992 INT	Y1972		INT		
Y1975 INT Y1976 INT Y1977 INT Y1978 INT Y1979 INT Y1980 INT Y1981 INT Y1982 INT Y1983 INT Y1984 INT Y1985 INT Y1987 INT Y1988 INT Y1989 INT Y1990 INT Y1991 INT Y1992 INT	Y1973		INT		
Y1976 INT Y1977 INT Y1978 INT Y1979 INT Y1980 INT Y1981 INT Y1982 INT Y1983 INT Y1984 INT Y1985 INT Y1987 INT Y1988 INT Y1989 INT Y1990 INT Y1991 INT Y1992 INT	Y1974		INT		
Y1977 INT Y1978 INT Y1979 INT Y1980 INT Y1981 INT Y1982 INT Y1983 INT Y1984 INT Y1985 INT Y1986 INT Y1987 INT Y1988 INT Y1989 INT Y1990 INT Y1991 INT Y1992 INT	Y1975		INT		
Y1978 INT Y1979 INT Y1980 INT Y1981 INT Y1982 INT Y1983 INT Y1984 INT Y1985 INT Y1986 INT Y1987 INT Y1988 INT Y1990 INT Y1991 INT Y1992 INT	Y1976		INT		
Y1979 INT Y1980 INT Y1981 INT Y1982 INT Y1983 INT Y1984 INT Y1985 INT Y1987 INT Y1988 INT Y1989 INT Y1990 INT Y1991 INT Y1992 INT	Y1977		INT		
Y1980 INT Y1981 INT Y1982 INT Y1983 INT Y1984 INT Y1985 INT Y1986 INT Y1987 INT Y1988 INT Y1989 INT Y1990 INT Y1991 INT Y1992 INT	Y1978		INT		
Y1981 INT Y1982 INT Y1983 INT Y1984 INT Y1985 INT Y1986 INT Y1987 INT Y1988 INT Y1989 INT Y1990 INT Y1991 INT Y1992 INT	Y1979		INT		
Y1982 INT Y1983 INT Y1984 INT Y1985 INT Y1986 INT Y1987 INT Y1988 INT Y1999 INT Y1990 INT Y1991 INT Y1992 INT	Y1980		INT		
Y1983 INT Y1984 INT Y1985 INT Y1986 INT Y1987 INT Y1988 INT Y1989 INT Y1990 INT Y1991 INT Y1992 INT	Y1981		INT		
Y1984 INT Y1985 INT Y1986 INT Y1987 INT Y1988 INT Y1989 INT Y1990 INT Y1991 INT Y1992 INT	Y1982		INT		
Y1985 INT Y1986 INT Y1987 INT Y1988 INT Y1989 INT Y1990 INT Y1991 INT Y1992 INT	Y1983		INT		
Y1986 INT Y1987 INT Y1988 INT Y1989 INT Y1990 INT Y1991 INT Y1992 INT	Y1984		INT		
Y1987 INT Y1988 INT Y1989 INT Y1990 INT Y1991 INT Y1992 INT	Y1985		INT		
Y1988 INT Y1989 INT Y1990 INT Y1991 INT Y1992 INT	Y1986		INT		
Y1989 INT Y1990 INT Y1991 INT Y1992 INT	Y1987		INT		
Y1990 INT Y1991 INT Y1992 INT	Y1988		INT		
Y1991 INT Y1992 INT	Y1989		INT		
Y1992 INT	Y1990		INT		
	Y1991		INT		
Y1993 INT	Y1992		INT		
	Y1993		INT		

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Field	Description	Туре	Default	Other
Y1994		INT		
Y1995		INT		
Y1996		INT		
Y1997		INT		
Y1998		INT		
Y1999		INT		
Y2000		INT		
Y2001		INT		
Y2002		INT		
Y2003		INT		
Y2005		INT		
Y2006		INT		
Y2007		INT		
Y2008		INT		
Y2009		INT		
Y2010		INT		
Y2011		INT		
Y2012		INT		
Y2013		INT		
Y2014		INT		
Y2015		INT		
Y2016		INT		
Y2017		INT		
Y2018		INT		
Y2019		INT		

Forest_and_Carbon

Field	Description	Туре	Default	Other
ObjectId		INT		
Country		VARCHAR(20)(FK
ISO2		VARCHAR(2)		FK
ISO3		VARCHAR(3)		FK
Indicator		VARCHAR(20	00)	
Unit		VARCHAR(20)(
Source		VARCHAR(20	00)	
CTS_Code		VARCHAR(20)(
CTS_Name		VARCHAR(20	00)	

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Field	Description	Туре	Default	Other
CTS_Full_Descriptor		VARCHAR(20(
F1992		INT		
F1993		INT		
F1994		INT		
F1995		INT		
F1996		INT		
F1997		INT		
F1998		INT		
F1999		INT		
F2000		INT		
F2001		INT		
F2002		INT		
F2003		INT		
F2004		INT		
F2005		INT		
F2006		INT		
F2007		INT		
F2008		INT		
F2009		INT		
F2010		INT		
F2011		INT		
F2012		INT		
F2023		INT		
F2014		INT		
F2015		INT		
F2016		INT		
F2017		INT		
F2018		INT		
F2019		INT		
F2020		INT		

Change_in_Mean_Sea_Levels

Field	Description	Туре	Default	Other
ObjectId		INT		
Country		VARCHAR(2	0(FK
ISO2		VARCHAR(2)	FK
ISO3		VARCHAR(3)	FK

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Field	Description	Туре	Default	Other
Indicator		VARCHAR(20	0)	
Unit		VARCHAR(20	(
Source		VARCHAR(200)		
CTS_Code		VARCHAR(20	(
CTS_Name		VARCHAR(20	0)	
CTS_Full_Descriptor		VARCHAR(20	(
Measure		VARCHAR(20	0)	
Value		FLOAT		

Atmospheric_CO

Field	Description	Туре	Default	Other
ObjectId		INT		
Country		VARCHAR(20)(FK
ISO2		VARCHAR(2)		FK
ISO3		VARCHAR(3)		FK
Indicator		VARCHAR(200)		
Unit		VARCHAR(20)(
Source		VARCHAR(20	00)	
CTS_Code		VARCHAR(20)(
CTS_Name		VARCHAR(20	00)	
CTS_Full_Descriptor		VARCHAR(20)(
Date		VARCHAR(20	00)	
Value		FLOAT		

Annual_Surface_temp_change

Field	Description	Туре	Default	Other
ObjectId		INT		
Country		VARCHAR(20)(FK
ISO2		VARCHAR(2)		FK
ISO3		VARCHAR(3)		FK
Indicator		VARCHAR(20	00)	
Unit		VARCHAR(20)(
Source		VARCHAR(20	00)	
CTS_Code		VARCHAR(20)(
CTS_Name		VARCHAR(20	00)	
CTS_Full_Descriptor		VARCHAR(20)(
F1961		FLT		

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Field	Description	Туре	Default	Other
F1962	Description	FLT	Delauit	Other
F1963		FLT		
F1964		FLT		
F1965		FLT		
F1966		FLT		
F1967		FLT		
F1968		FLT		
F1969		FLT		
F1970		FLT		
F1971		FLT		
F1972		FLT		
F1973		FLT		
F1974		FLT		
F1975		FLT		
F1976		FLT		
F1977		FLT		
F1978		FLT		
F1979		FLT		
F1980		FLT		
F1981		FLT		
F1982		FLT		
F1983		FLT		
F1984		FLT		
F1985		FLT		
F1986		FLT		
F1987		FLT		
F1988		FLT		
F1989		FLT		
F1990		FLT		
F1991		FLT		
F1992		FLT		
F1993		FLT		
F1994		FLT		
F1995		FLT		
F1996		FLT		
F1997		FLT		
F1998		FLT		

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Field	Description	Туре	Default	Other
F1999		FLT		
F2000		FLT		
F2001		FLT		
F2002		FLT		
F2003		FLT		
F2004		FLT		
F2005		FLT		
F2006		FLT		
F2007		FLT		
F2008		FLT		
F2009		FLT		
F2010		FLT		
F2011		FLT		
F2012		FLT		
F2023		FLT		
F2014		FLT		
F2015		FLT		
F2016		FLT		
F2017		FLT		
F2018		FLT		
F2019		FLT		
F2020		FLT		
F2021		FLT		
F2022		FLT		

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