

GDP_Countries_2	
Country	nvarchar
CountryCode	integer
GDP	integer

Population_Countries_2	
Country	nvarchar
CountryCode	nvarchar
Population	integer

Geography	
Country	nvarchar
CountryCode	integer
Latitude	integer
Longitude	integer

Deaths	
Caserolling30_Deaths	integer
id	integer
Deaths	integer
Deaths_Change	integer
DeathsGrowthRate	integer
ID	integer
ISO3	nvarchar
Schema_ID	nvarchar
Updated	Deaths

Cases	
CasesGrowthRate	integer
CasesRolling30_Cases	integer
Confirmed	integer
Confirmed_Change	integer
ID	integer
ISO3	nvarchar
Schema_ID	nvarchar
updated	date

Recoveries	
ID	integer
ISO3	nvarchar
Recovered	integer
Recovered_Change	integer
Schema_ID	nvarchar
updated	Recoveries

Policies	
attachment	nvarchar
C1_Flag	bool
C1_SchoolClosing	integer
C2_Flag	bool
C2_WorkplaceClosing	integer
C3_CancelPublicEvent	integer
C3_Flag	bool
C4_Flag	bool
C4_RestrictionsGathering	integer
C5_ClosePublictransportation	integer
C6_Flag	bool
C6_StayAtHomeRequirment	integer
C7_RestrictionsOnInternalMovement	integer
C8_InternationalTravelControls	integer
ContainmentHealthIndex	decimal
ContainmentHealthIndexForDisplay	decimal
CountryCode	nvarchar
Date	date
etag	nvarchar
GovernmentResponseIndexde	decimal
GovernmentResponseIndexForDisplay	decimal
id	nvarchar
Jurisdiction	nvarchar
M1_Wildcard	bool
rid	nvarchar
Schema_ID	nvarchar
self	nvarchar
StringencyIndex	decimal
StringencyIndexForDisplay	decimal
StringencyLegacyIndex	decimal
StringencyLegacyIndexForDisplay	decimal
ts	integer
C7_Flag	bool

Date	
CalenderQuarter	integer
CalendarYear	integer
DateKey	integer
Date	date
DateName	nvarchar
DayOfMonth	integer
DayOfQuarter	integer
DayOfYear	integer
FiscalMonth	integer
FiscalMonthName	nvarchar
FiscalQuarter	integer
FiscalQuarterName	nvarchar
FiscalYear	integer
isWeekDay	bool
MonthName	nvarchar
MonthOfYear	integer
WeekName	nvarchar
WeekOfYear	integer
username	varchar
role	varchar
created_at	timestamp

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