In client setup countrycode and project code both will be together unique Eg. In Project A001 US can be use only once but with Project B001 we can use US again

In Vendor setup VendorCode and project code both will be together unique Eg. In Project A001 CL can be use only once but with Project B001 we can use CL again

Client Setup

Project Code(Str)
Input Field(Str)
Country(Str)
CountryCode(Str)
Scope(Int)
Test link(Str)
Live link(Str)
Country Pause(Bool)
quota Stop(Bool)
CountryCode_unique(Str)

Vendor Setup

Project Code(Str)
Vendor Code(Str)
Vendor(Str)
Scope(Int)
Complete(Str)
Terminate(Str)
Over-quota(Str)
Pause Vendor(Bool)

There can be multiple entries in Vendor setup with single project code.

There can be multiple entries in client setup with single project code.

Display all vendor name which are store in Add new vendor database

Country

Country(Str)
CountryCode(Str)

CountryCode_unique will be capture though backend as per country name selected.

Project Creation

Project name (String)
Project Code(Str)(Unique)
Project manager(Str)
Client Project manager(Str)
Incident Rate(Int)
LOI(Int)
Scope(Int)
Target(Str)
Target desc(Str)
Status(Str)
Methodology(Str)
Billing comments(Str)
Security Check(Bool)

Add new Vendor

Vendor name(Str)
Vendor email ID(Str)

Add new Client

Client Name(Str)
Client Project manager(Str)
Email(Str)

For every project create one table which name as project code so data of every project(Survey) will capture in its specific table

Project Code

Trans_ID(Str)(Unique)
Vendor Code(Str)
Vendor ID(Str)
Country(Str)
CountryCode(Str)
Status(Str)
IP(Str)
Fraud Score(In()t)
IP_Proxy(Bool)
IP_Region(Str)
Start Time(Date&Time)
End Time (Date&Time)
Duration(Int)
Test(Bool)

Capture Status of project and there can be multiple entries of same project code

Project Allocation

User name
Project name
Status

only display projects which are store with username and which are currently live