

Insert Modeling View Optimize Help



Get data



Excel workbook data



OneLake data hub



SQL Server



Enter data



Dataverse



Recent sources

Data



Transform data



Refresh

Queries



New visual



Text box



More visuals

Insert



New visual calculation



New measure



Quick measure

Calculations



Sensitivity

Sensitivity



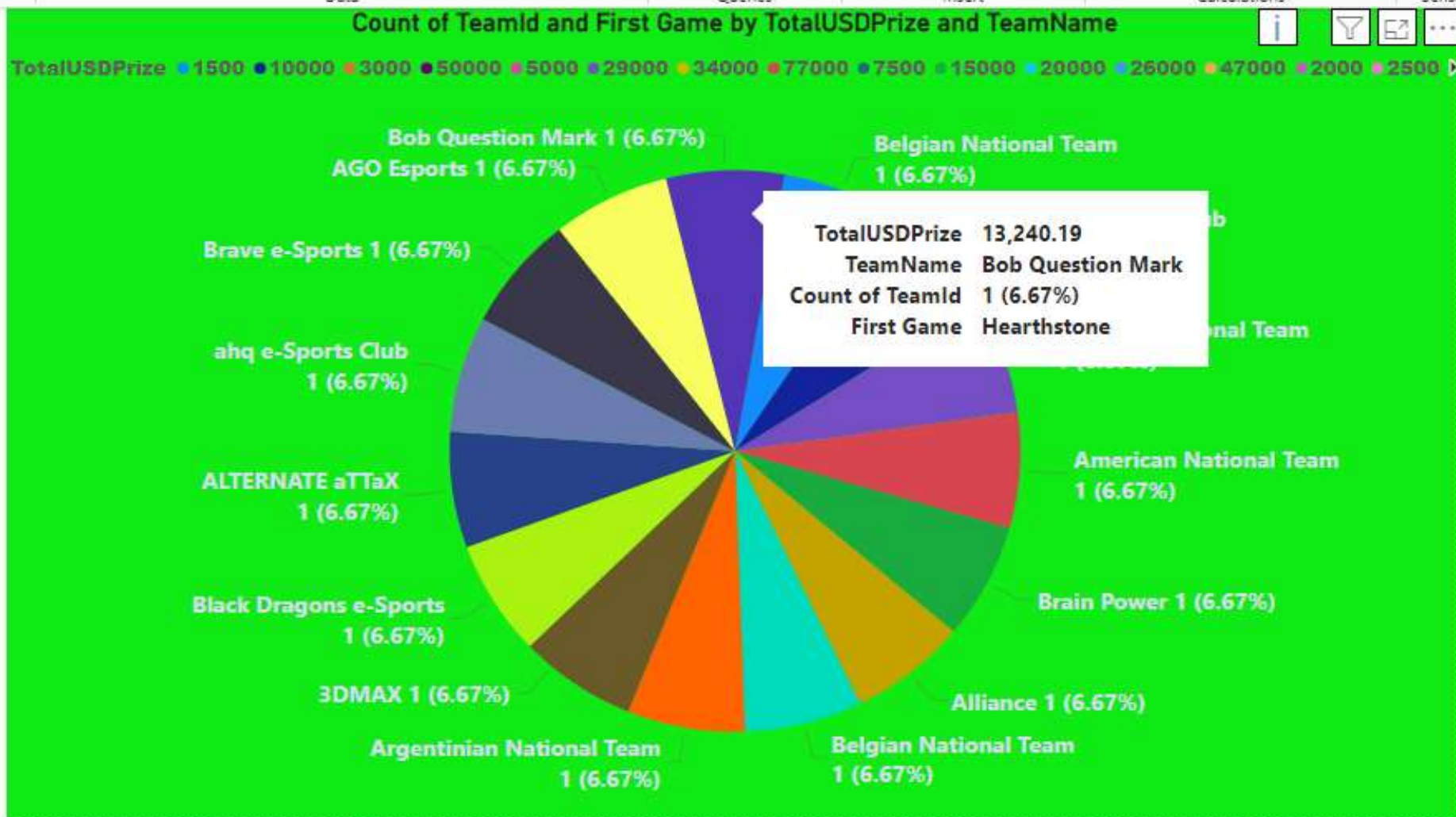
Publish

Share



Copilot

Copilot



Data

Search

highest_earning_players

highest_earning_teams

☐ Game☐ Genre☐ TeamId☐ TeamName☐ TotalTournament...☐ TotalUSDPrize

Project name : Highest playing team

Project description:-

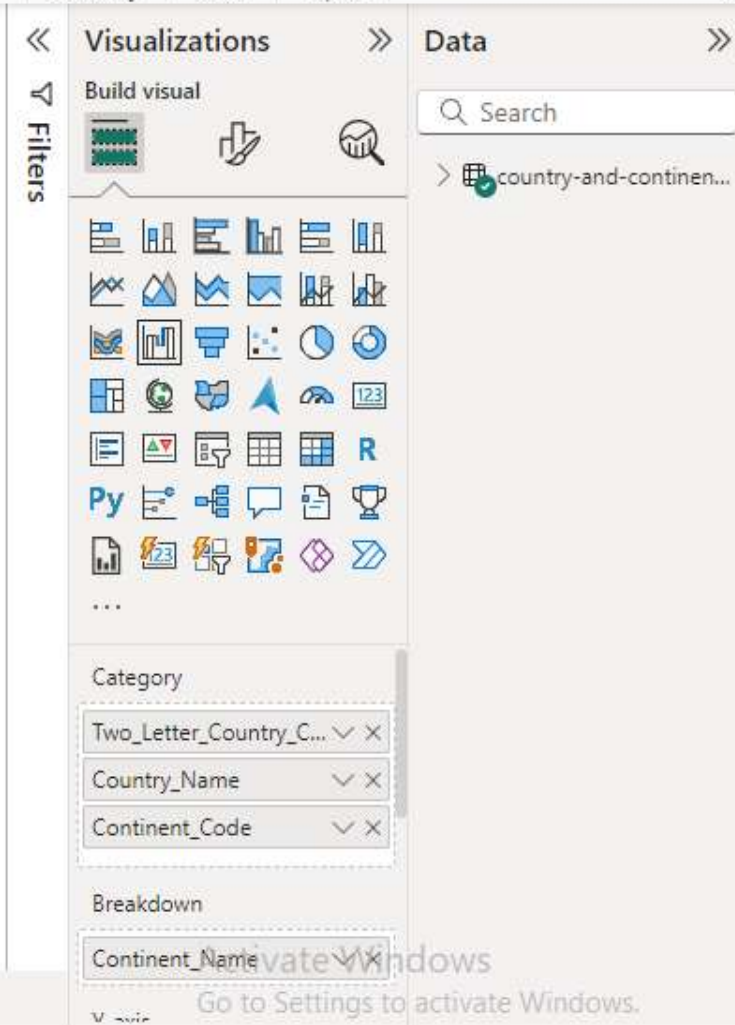
This project aims to identify, analyze, and display the most successful and highest-earning team in Overwatch , Starcraft II , League of Legends, Fortinet , Dota 2 , PUBG , Heroes of the Storm , Hearthstone , Arena of Valor games . The analysis will focus on Team name, total tournament, totalUSDPrize and genres like first person shooter, strategy, multiplayer online battle arena, battle royale and collectible card game.



Project name: Highest playing players

Project Description:-

This project focuses on identifying, analyzing, and display the players who have noted the highest playtime in Counter-Strike: Global Offensive , Dota 2 , League of Legends , Fortnite, Overwatch , Starcraft II , Hearthstone , Arena of Valor , PUBG and Heroes of the Storm games . It will provide insights into their current handle , country code, total USD prize and genre achievements and impact on the game.



Project name: Country and Continent code

Project Description:-

This project aims to provide detailed reference for country and continent codes, helping easy identification and categorization. It will include continent name , continent code, country name and country numbers widely used in geographic and data systems.