Task: Build a File Importer for User Data

Objective: Students will create a console application that imports user data from a CSV file into a SQL Server database using ADO.NET. They will also use streams to read the file and handle data processing.

Table Structure:

Create a SQL Server database named `UserDB` with a table `Users` as follows:

```
CREATE TABLE Users (
    UserID INT PRIMARY KEY,
    Username NVARCHAR(50),
    Email NVARCHAR(100),
    PasswordHash NVARCHAR(255),
    Status NVARCHAR(20),
    AddressLine1 NVARCHAR(100),
    AddressLine2 NVARCHAR(100),
    City NVARCHAR(50),
    State NVARCHAR(50),
    PostalCode NVARCHAR(20),
    CountryID INT,
    CreatedAt DATETIME
);
```

Instructions:

1. **Set Up the Database:**
   - Create the `Users` table as defined above.
   - (Optional) Create a `Countries` table with some country data for the `CountryID` foreign key.
2. **Build the Console Application:**
   - The application should:
     - Read the `users.csv` file using `StreamReader`.
     - Parse the CSV data and map it to the `Users` table columns.
     - Insert the data into the `Users` table using ADO.NET.
     - Handle any exceptions, such as duplicate `UserID`, invalid `CountryID`, or database connection issues.