```
# 1. Store 3 titles of the movie using a list (string)
movies = ["Inception", "The Matrix", "Interstellar"]
# 2. Store each movie's rating as a floating-point number
ratings = [8.8, 8.7, 8.6]
# 3. Use a tuple to store different genres for each movie
genres = ("Sci-Fi", "Action", "Adventure")
# 4. Use a set to store the different subscription plans offered by the service
subscription_plans = {"Basic", "Premium", "Family"}
# 5. Use a dictionary to store user information
"" Each user should have a unique ID (int) as the key and a value that stores their name
and email"""
users = {
  101: {"name": "Alice", "email": "alice@example.com"},
  102: {"name": "Bob", "email": "bob@example.com"},
  103: {"name": "Charlie", "email": "charlie@example.com"}
}
# 6. Simulate storing a movie trailer using a bytes object
movie_trailer = b"This is a binary representation of a movie trailer."
```

```
# Displaying the results

print("Movies:", movies)

print("Ratings:", ratings)

print("Genres:", genres)

print("Subscription Plans:", subscription_plans)

print("Users:", users)

print("Movie Trailer:", movie_trailer)
```