Screenshots of successfully executed queries.

Create and insert into user collection

```
> MONGOSH
> db.createCollection("users") //Create USER collection
>// Insert data into "user".
 db.users.insertOne({
   cc: 'f1234567',
   fullname: 'andrew carpenter',
   email: 'andrew_car34@email.com',
   country: 'usa',
   favoritegender: ['comedy', 'horror', 'action']
 })
 db.users.insertMany([
      "cc": "578721943",
      "fullname": "laura pérez",
      "email": "laura_pz91@email.com",
      "country": "colombia",
      "favoritegender": ["drama", "romance", "action"]
   },
      "cc": "5482193s",
      "fullname": "hans müller",
      "email": "hmuller88@email.de",
      "country": "germany",
      "favoritegender": ["thriller", "sci-fi", "comedy"]
   },
      "cc": "j6127384",
      "fullname": "takashi yamamoto",
      "email": "takashi_ymt72@email.jp",
      "country": "japan",
      "favoritegender": ["animation", "action", "drama"]
```



Users whose favorite genre includes "sci-fi" or "thriller"

```
> // Users whose favorite genre includes "sci-fi" or "thriller"
   db.users.find({ favoritegender: { $in: ["sci-fi", "thriller"] } })

< {
        id: ObjectId('68937ed8135d01b042a58e3c'),
        cc: '5482193s',
        fullname: 'hans müller',
        email: 'hmuller88@email.de',
        country: 'germany',
        favoritegender: [
            'thriller',
            'sci-fi',
            'comedy'
        ]
    }</pre>
```

```
>// Users from Colombia or Japan who like "drama"
 db.users.find({
   $and: [
     { country: { $in: ["colombia", "japan"] } },
     { favoritegender: "drama" }
 })
< {
   _id: ObjectId('68937ed8135d01b042a58e3b'),
   cc: '578721943',
   fullname: 'laura pérez',
   email: 'laura_pz91@email.com',
   country: 'colombia',
   favoritegender: [
      'drama',
     'romance',
      'action'
   _id: ObjectId('68937ed8135d01b042a58e3d'),
   cc: 'j6127384',
   fullname: 'takashi yamamoto',
   email: 'takashi_ymt72@email.jp',
   country: 'japan',
   favoritegender: [
     'animation',
      'action',
     'drama'
```

```
> // Average film qualification
 db.movies.aggregate([
   { $unwind: "$reviews" },
     $group: {
       _id: "$title",
       avg_rating: { $avg: "$reviews.rating" },
       total_reviews: { $sum: 1 }
   },
   { $sort: { avg_rating: -1 } }
 1)
< {
   _id: 'The Matrix',
   avg_rating: 5,
   _id: 'Spirited Away',
   avg_rating: 5,
   _id: 'Amélie',
   avg_rating: 5,
   total_reviews: 1
   _id: 'Parasite',
   avg_rating: 4.5,
   total_reviews: 2
   _id: 'Inception',
   avg_rating: 4,
```