

'WINGS ON' USER STORY



Narrative:

As an interviewer I want to create a Web API for my online ticketing agency, so that I can assess programming skills and technical knowledge about Web APIs.

Acceptance criteria:

We need the following resources for our frontend:

1. Action that returns a Person by Id;
2. Action that returns all passengers on the flight 'PZ696';
3. BONUS: Action that returns all the male.

Example output:

```
1.
{
  "Name" : "Kendall Velazquez",
  "DateBirth" : "1980-09-24T00:00:00",
  "Gender" : 0,
  "Address" : "805-1408 Mi Rd.",
  "Email" : "egestas.a.duit@aliquet.ca",
  "Id" : 91
}

2.
[
  {
    "Name" : "Claire Stephens",
    "DateBirth" : "1948-11-27T00:00:00",
    "Gender" : 1,
    "Address" : "P.O. Box 344, 5822 Curabitur Rd.",
    "Email" : "non.cursus.non@turpisIncondimentum.co.uk",
    "Id" : 69
  }, {
    "Name" : "Kendall Velazquez",
    "DateBirth" : "1980-09-24T00:00:00",
    "Gender" : 0,
    "Address" : "805-1408 Mi Rd.",
    "Email" : "egestas.a.duit@aliquet.ca",
    "Id" : 91
  }
  ...
]
```

3.

```
[{
  "Name" : "Kendall Velazquez",
  "DateBirth" : "1980-09-24T00:00:00",
  "Gender" : 0,
  "Address" : "805-1408 Mi Rd.",
  "Email" : "egestas.a.duit@aliquet.ca",
  "Id" : 91
}, {
  "Name" : "Branden Johnston",
  "DateBirth" : "1940-01-01T00:00:00",
  "Gender" : 0,
  "Address" : "P.O. Box 795, 1956 Odio. Rd.",
  "Email" : "egestas.lacinia@Proinmi.com",
  "Id" : 77
},
...
]
```

