A company is planning on deploying a system that will follow the below mentioned architecture

- Users would be accessing the web application – https://bhuvanlabs.com via the Azure Web App service.
- Users would upload images via the web application to Azure Blob storage
- The image data would be sent to an Azure Function
- The image data would then be stored along with the user data in a Cosmos DB account

An example of an item stored in the Cosmos DB container is shown below

```
{
  "id": "1",
  "Name": "UserA",
  "orders": [
    {
      "course": "Big Data",
      "price": "9.99"
    }
  ],
  "ratings": { "3": "100", "4": "200", "5": "300" }
}
```