

****Question 1:****

Why is `https://api.example.com/user/1` returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 1 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: `https://api.example.com/user/1`

Sample Response:

```
{  
  "ID": 1,  
  "Name": "User1",  
  "Contact": "90000000001"  
}
```

****Question 2:****

Why is `https://api.example.com/user/2` returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 2 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: `https://api.example.com/user/2`

Sample Response:

```
{  
  "ID": 2,  
  "Name": "User2",  
  "Contact": "90000000002"  
}
```

****Question 3:****

Why is <https://api.example.com/user/3> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 3 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/3>

Sample Response:

```
{  
  "ID": 3,  
  "Name": "User3",  
  "Contact": "90000000003"  
}
```

****Question 4:****

Why is <https://api.example.com/user/4> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 4 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/4>

Sample Response:

```
{  
  "ID": 4,  
  "Name": "User4",  
  "Contact": "90000000004"  
}
```

****Question 5:****

Why is <https://api.example.com/user/5> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 5 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/5>

Sample Response:

```
{  
  "ID": 5,  
  "Name": "User5",  
  "Contact": "90000000005"  
}
```

****Question 6:****

Why is <https://api.example.com/user/6> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 6 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/6>

Sample Response:

```
{  
  "ID": 6,  
  "Name": "User6",  
  "Contact": "90000000006"  
}
```

****Question 7:****

Why is <https://api.example.com/user/7> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 7 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/7>

Sample Response:

```
{  
  "ID": 7,  
  "Name": "User7",  
  "Contact": "90000000007"  
}
```

****Question 8:****

Why is <https://api.example.com/user/8> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 8 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/8>

Sample Response:

```
{  
  "ID": 8,  
  "Name": "User8",  
  "Contact": "90000000008"  
}
```

****Question 9:****

Why is <https://api.example.com/user/9> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 9 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/9>

Sample Response:

```
{  
  "ID": 9,  
  "Name": "User9",  
  "Contact": "90000000009"  
}
```

****Question 10:****

Why is <https://api.example.com/user/10> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 10 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/10>

Sample Response:

```
{  
  "ID": 10,  
  "Name": "User10",  
  "Contact": "90000000010"  
}
```

****Question 11:****

Why is <https://api.example.com/user/11> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 11 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/11>

Sample Response:

```
{  
  "ID": 11,  
  "Name": "User11",  
  "Contact": "90000000011"  
}
```

****Question 12:****

Why is <https://api.example.com/user/12> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 12 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/12>

Sample Response:

```
{  
  "ID": 12,  
  "Name": "User12",  
  "Contact": "90000000012"  
}
```

****Question 13:****

Why is <https://api.example.com/user/13> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 13 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/13>

Sample Response:

```
{  
  "ID": 13,  
  "Name": "User13",  
  "Contact": "90000000013"  
}
```

****Question 14:****

Why is <https://api.example.com/user/14> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 14 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/14>

Sample Response:

```
{  
  "ID": 14,  
  "Name": "User14",  
  "Contact": "90000000014"  
}
```

****Question 15:****

Why is <https://api.example.com/user/15> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 15 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/15>

Sample Response:

```
{  
  "ID": 15,  
  "Name": "User15",  
  "Contact": "90000000015"  
}
```

****Question 16:****

Why is <https://api.example.com/user/16> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 16 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/16>

Sample Response:

```
{  
  "ID": 16,  
  "Name": "User16",  
  "Contact": "90000000016"  
}
```


****Question 17:****

Why is <https://api.example.com/user/17> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 17 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/17>

Sample Response:

```
{  
  "ID": 17,  
  "Name": "User17",  
  "Contact": "90000000017"  
}
```

****Question 18:****

Why is <https://api.example.com/user/18> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 18 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/18>

Sample Response:

```
{  
  "ID": 18,  
  "Name": "User18",  
  "Contact": "90000000018"  
}
```

****Question 19:****

Why is <https://api.example.com/user/19> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 19 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/19>

Sample Response:

```
{  
  "ID": 19,  
  "Name": "User19",  
  "Contact": "90000000019"  
}
```

****Question 20:****

Why is <https://api.example.com/user/20> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 20 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/20>

Sample Response:

```
{  
  "ID": 20,  
  "Name": "User20",  
  "Contact": "90000000020"  
}
```

****Question 21:****

Why is <https://api.example.com/user/21> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 21 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/21>

Sample Response:

```
{  
  "ID": 21,  
  "Name": "User21",  
  "Contact": "90000000021"  
}
```

****Question 22:****

Why is <https://api.example.com/user/22> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 22 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/22>

Sample Response:

```
{  
  "ID": 22,  
  "Name": "User22",  
  "Contact": "90000000022"  
}
```

****Question 23:****

Why is <https://api.example.com/user/23> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 23 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/23>

Sample Response:

```
{  
  "ID": 23,  
  "Name": "User23",  
  "Contact": "90000000023"  
}
```

****Question 24:****

Why is <https://api.example.com/user/24> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 24 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/24>

Sample Response:

```
{  
  "ID": 24,  
  "Name": "User24",  
  "Contact": "90000000024"  
}
```

****Question 25:****

Why is <https://api.example.com/user/25> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 25 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/25>

Sample Response:

```
{  
  "ID": 25,  
  "Name": "User25",  
  "Contact": "90000000025"  
}
```

****Question 26:****

Why is <https://api.example.com/user/26> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 26 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/26>

Sample Response:

```
{  
  "ID": 26,  
  "Name": "User26",  
  "Contact": "90000000026"  
}
```

****Question 27:****

Why is <https://api.example.com/user/27> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 27 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/27>

Sample Response:

```
{  
  "ID": 27,  
  "Name": "User27",  
  "Contact": "90000000027"  
}
```

****Question 28:****

Why is <https://api.example.com/user/28> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 28 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/28>

Sample Response:

```
{  
  "ID": 28,  
  "Name": "User28",  
  "Contact": "90000000028"  
}
```

****Question 29:****

Why is <https://api.example.com/user/29> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 29 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/29>

Sample Response:

```
{  
  "ID": 29,  
  "Name": "User29",  
  "Contact": "90000000029"  
}
```

****Question 30:****

Why is <https://api.example.com/user/30> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 30 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/30>

Sample Response:

```
{  
  "ID": 30,  
  "Name": "User30",  
  "Contact": "90000000030"  
}
```

****Question 31:****

Why is <https://api.example.com/user/31> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 31 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/31>

Sample Response:

```
{  
  "ID": 31,  
  "Name": "User31",  
  "Contact": "90000000031"  
}
```

****Question 32:****

Why is <https://api.example.com/user/32> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 32 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/32>

Sample Response:

```
{  
  "ID": 32,  
  "Name": "User32",  
  "Contact": "90000000032"  
}
```


****Question 33:****

Why is <https://api.example.com/user/33> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 33 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/33>

Sample Response:

```
{  
  "ID": 33,  
  "Name": "User33",  
  "Contact": "90000000033"  
}
```

****Question 34:****

Why is <https://api.example.com/user/34> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 34 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/34>

Sample Response:

```
{  
  "ID": 34,  
  "Name": "User34",  
  "Contact": "90000000034"  
}
```

****Question 35:****

Why is <https://api.example.com/user/35> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 35 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/35>

Sample Response:

```
{  
  "ID": 35,  
  "Name": "User35",  
  "Contact": "90000000035"  
}
```

****Question 36:****

Why is <https://api.example.com/user/36> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 36 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/36>

Sample Response:

```
{  
  "ID": 36,  
  "Name": "User36",  
  "Contact": "90000000036"  
}
```

****Question 37:****

Why is <https://api.example.com/user/37> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 37 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/37>

Sample Response:

```
{  
  "ID": 37,  
  "Name": "User37",  
  "Contact": "90000000037"  
}
```

****Question 38:****

Why is <https://api.example.com/user/38> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 38 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/38>

Sample Response:

```
{  
  "ID": 38,  
  "Name": "User38",  
  "Contact": "90000000038"  
}
```

****Question 39:****

Why is <https://api.example.com/user/39> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 39 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/39>

Sample Response:

```
{  
  "ID": 39,  
  "Name": "User39",  
  "Contact": "90000000039"  
}
```

****Question 40:****

Why is <https://api.example.com/user/40> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 40 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/40>

Sample Response:

```
{  
  "ID": 40,  
  "Name": "User40",  
  "Contact": "90000000040"  
}
```

****Question 41:****

Why is <https://api.example.com/user/41> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 41 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/41>

Sample Response:

```
{  
  "ID": 41,  
  "Name": "User41",  
  "Contact": "90000000041"  
}
```

****Question 42:****

Why is <https://api.example.com/user/42> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 42 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/42>

Sample Response:

```
{  
  "ID": 42,  
  "Name": "User42",  
  "Contact": "90000000042"  
}
```

****Question 43:****

Why is <https://api.example.com/user/43> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 43 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/43>

Sample Response:

```
{  
  "ID": 43,  
  "Name": "User43",  
  "Contact": "90000000043"  
}
```

****Question 44:****

Why is <https://api.example.com/user/44> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 44 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/44>

Sample Response:

```
{  
  "ID": 44,  
  "Name": "User44",  
  "Contact": "90000000044"  
}
```

****Question 45:****

Why is <https://api.example.com/user/45> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 45 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/45>

Sample Response:

```
{  
  "ID": 45,  
  "Name": "User45",  
  "Contact": "90000000045"  
}
```

****Question 46:****

Why is <https://api.example.com/user/46> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 46 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/46>

Sample Response:

```
{  
  "ID": 46,  
  "Name": "User46",  
  "Contact": "90000000046"  
}
```

****Question 47:****

Why is <https://api.example.com/user/47> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 47 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/47>

Sample Response:

```
{  
  "ID": 47,  
  "Name": "User47",  
  "Contact": "90000000047"  
}
```

****Question 48:****

Why is <https://api.example.com/user/48> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 48 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/48>

Sample Response:

```
{  
  "ID": 48,  
  "Name": "User48",  
  "Contact": "90000000048"  
}
```


****Question 49:****

Why is <https://api.example.com/user/49> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 49 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/49>

Sample Response:

```
{  
  "ID": 49,  
  "Name": "User49",  
  "Contact": "90000000049"  
}
```

****Question 50:****

Why is <https://api.example.com/user/50> returning a 404 Not Found status code?

****Answer:****

HTTP status 404 means the user with ID 50 doesn't exist in the system. You should ensure the user is created before accessing their details.

Endpoint: <https://api.example.com/user/50>

Sample Response:

```
{  
  "ID": 50,  
  "Name": "User50",  
  "Contact": "90000000050"  
}
```