1. KPI1 Endpoint:

Endpoint: **/CommSquareApi/api/kpi1**
Method: **GET**
Parameters:

start_time: Unix timestamp in milliseconds (optional, default: start of the day)

end_time: Unix timestamp in milliseconds (optional, default: end of the day)

interval: **5-minute** or **1-hour** (optional, default: **5-minute**)

Response:

```json
{ "kpi1_data": [
    {    "interval_start_timestamp": 1638441600000,
        "interval_end_timestamp": 1638441900000,
        "service_id": 1,
        "total_bytes": 5000000,
        "interval": "5-minute"
    },
  // Additional KPI1 data entries
    ]
}
```

2. KPI2 Endpoint:

Endpoint: **/CommSquareApi/api/kpi2**
Method: **GET**
Parameters:

start_time: Unix timestamp in milliseconds (optional, default: start of the day)

end_time: Unix timestamp in milliseconds (optional, default: end of the day)

interval: **5-minute** or **1-hour** (optional, default: **5-minute**)

Response:

```json
{ "kpi2_data": [
    {    "interval_start_timestamp": 1638441600000,
        "interval_end_timestamp": 1638441900000,
        "cell_id": 1001,
        "number_of_unique_users": 50,
        "interval": "5-minute"
    },
  // Additional KPI2 data entries
    ]
}
```