Payload required for Adding bot/s:

```
{
  "resource_type": "profiles",
  "spreadsheet_url": "required",
  "request_id": "str(uuid.uuid1())"
}
```

Payload required for Adding Device/s:

```
{
  "name": "required",
  "serial_number": "required",
  "connected_to_server": "required",
 "info": {
    "os": "required",
 }
}
```

Payload required for Adding Scrape Task/s:

```
{
"service": "required",
    "name": "required",
    "scrape_type": "required",
    "scrape_value": "required",
    "os": "required",
    "storage": "required",
    "childbot_ids": ["required"],
    "max_threads": "10",
    "max_requests_per_day": "200",
    "start_scraping": true,
    "server_id": "required"
}
```

Payload required for Adding Server/s:

```
{
  "name": "required",
```

```
  "public_ip": "required",
  "maximum_parallel_tasks_allowed": "required",
  "instance_type": "required"
}
```

Payload required for Adding Proxies:

```
{
  "resource_type": "proxies",
  "spreadsheet_url": "required",
  "request_id": "str(uuid.uuid1())"
}
```

Payload required for Generating Report/s:

Scrape Task reporting:

```
{
  "object_type": "scrape_task",
  "chart_type": "bar",
  "selected_objects": ["required"]
}
```

Bot reporting (Browser profile):

```
{
  "object_type": "bots",
  "chart_type": "required",
  "selected_objects": ["required"],
  "bot_type": "browser_profile"
}
```

Bot reporting (Android):

```
{
  "object_type": "bots",
  "chart_type": "required",
  "selected_objects": ["required"],
  "bot_type": "android"
}
```

Payload required for Adding Audience/s:

```
{
"method":"required",
```

```
"generalConfig":"required",
"steps":"required"
}
```