+++ title = "Other HTTP API" description = "Grafana Other HTTP API" keywords = ["grafana", "http", "documentation", "api", "other"] aliases = ["/docs/grafana/latest/http_api/other/"] +++

Frontend Settings API

Get Settings

```
GET /api/frontend/settings
```

Example Request:

```
GET /api/frontend/settings HTTP/1.1
Accept: application/json
Content-Type: application/json
Authorization: Bearer eyJrIjoiTOtTcG1pUlY2RnVKZTFVaDFsNFZXdE9ZWmNrMkZYbk
```

Example Response:

```
HTTP/1.1 200
Content-Type: application/json

{
  "allowOrgCreate":true,
  "appSubUrl":"",
  "buildInfo":{
    "buildstamp":xxxxxx,
    "commit":"vyyyy",
    "version":"zzzzz"
  },
  "datasources":{
    "datasourcename":{
      "index":"grafana-dash",
      "meta":{
        "annotations":true,
        "module":"plugins/datasource/grafana/datasource",
        "name":"Grafana",
        "partials":{
          "annotations":"app/plugins/datasource/grafana/partials/annotations.editor.html",
          "config":"app/plugins/datasource/grafana/partials/config.html"
        },
        "pluginType":"datasource",
        "serviceName":"Grafana",
        "type":"grafanasearch"
      }
    }
  },
```

```
  "defaultDatasource": "Grafana"
}
```

Login API

Renew session based on remember cookie

```
GET /api/login/ping
```

Example Request:

```
GET /api/login/ping HTTP/1.1
Accept: application/json
Content-Type: application/json
Authorization: Bearer eyJrIjoiT0tTcG1pUlY2RnVKZTFVaDFsNFZXdE9ZWmNrMkZYbk
```

Example Response:

```
HTTP/1.1 200
Content-Type: application/json

{"message": "Logged in"}
```

Health API

Returns health information about Grafana

```
GET /api/health
```

Example Request

```
GET /api/health
Accept: application/json
```

Example Response:

```
HTTP/1.1 200 OK

{
  "commit": "087143285",
  "database": "ok",
  "version": "5.1.3"
}
```