#### Go Documentation Server



# Package api

import "PGL/Client/api"

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## Overview •

Package API provides the functions required to send a request to the API server, and parse the JSON response into local variables to work with.

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#### Constants

func Add(model string, jsonData interface{}) []byte

func Del(model, params string) []byte

func Edit(model, params string, jsonData interface{}) []byte

func Get(model, params string) []byte

func GetAll(model, idparam string) []byte

func ModelAllConv(data []byte, model string) (interface{}, bool)

func ModelConv(data []byte, model string) (interface{}, bool)

#### **Package files**

api.go utils.go

#### Constants

#### Base url of the APIServer

```
const baseURL = "https://localhost:8080/api/v1"
```

### func Add

func Add(model string, jsonData interface{}) []byte

Add function

### func Del

```
func Del(model, params string) []byte
```

Delete function

#### func Edit

```
func Edit(model, params string, jsonData interface{}) []byte
```

**Edit function** 

## func Get

```
func Get(model, params string) []byte
```

Get function

### func GetAll

```
func GetAll(model, idparam string) []byte
```

Get all

## func ModelAllConv

```
func ModelAllConv(data []byte, model string) (interface{}, bool)
```

Converts the JSON response to appropriate interface models to be asserted later on, for multiple responses

### func ModelConv

```
func ModelConv(data []byte, model string) (interface{}, bool)
```

Converts the JSON response to appropriate interface models to be asserted later on

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