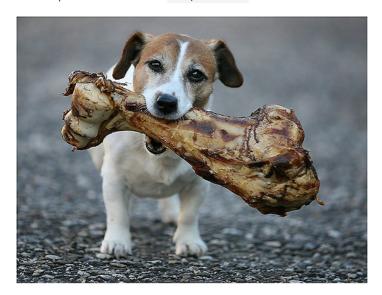


- Http method declaration
- Support for http.Handler and http.HandlerFunc
- Custom NotFound handler
- Respect the Go standard http.Handler interface



Speed

-	- BenchmarkBoneMux	10000000	118	ns/op
-	- BenchmarkZeusMux	100000	144	ns/op
-	- BenchmarkHttpRouterMux	10000000	134	ns/op
-	- BenchmarkNetHttpMux	3000000	580	ns/op
-	- BenchmarkGorillaMux	300000	3333	ns/op
-	- BenchmarkGorillaPatMux	1000000	1889	ns/op

These test are just for fun, all these router are great and really efficient. Bone do not pretend to be the fastest router for every job.

Example

```
package main
import(
 "net/http"
  "github.com/go-zoo/bone"
func main () {
 mux := bone.New()
 // mux.Get, Post, etc ... takes http.Handler
 mux.Get("/home/:id", http.HandlerFunc(HomeHandler))
 mux.Get("/profil/:id/:var", http.HandlerFunc(ProfilHandler))
 mux.Post("/data", http.HandlerFunc(DataHandler))
 // Support REGEX Route params
 mux.Get("/index/#id^[0-9]$", http.HandlerFunc(IndexHandler))
  // Handle take http.Handler
 mux.Handle("/", http.HandlerFunc(RootHandler))
 // GetFunc, PostFunc etc ... takes http.HandlerFunc
 mux.GetFunc("/test", Handler)
 http.ListenAndServe(":8080", mux)
func Handler(rw http.ResponseWriter, req *http.Request) {
 // Get the value of the "id" parameters.
 val := bone.GetValue(req, "id")
 rw.Write([]byte(val))
```

Blog Posts

- http://www.peterbe.com/plog/my-favorite-go-multiplexer
- https://harshladha.xyz/my-first-library-in-go-language-hasty-791b8e2b9e69

Libs

- Errors dump for Go: Trash
- Middleware Chaining module : Claw