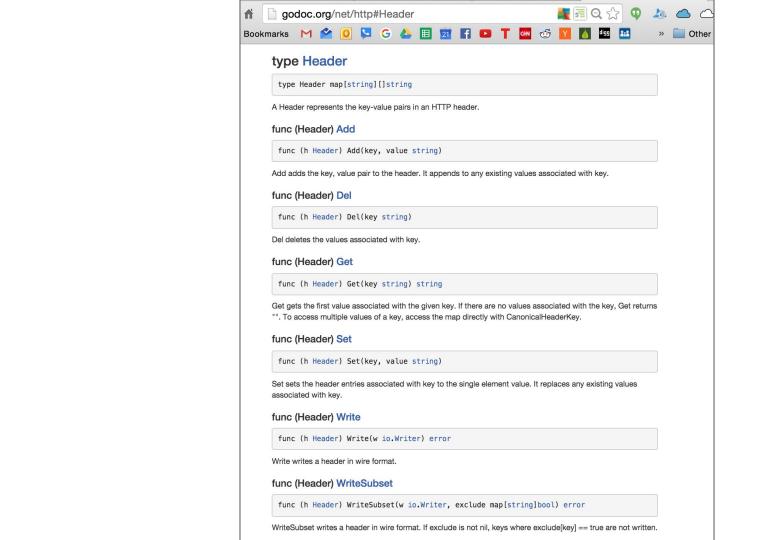
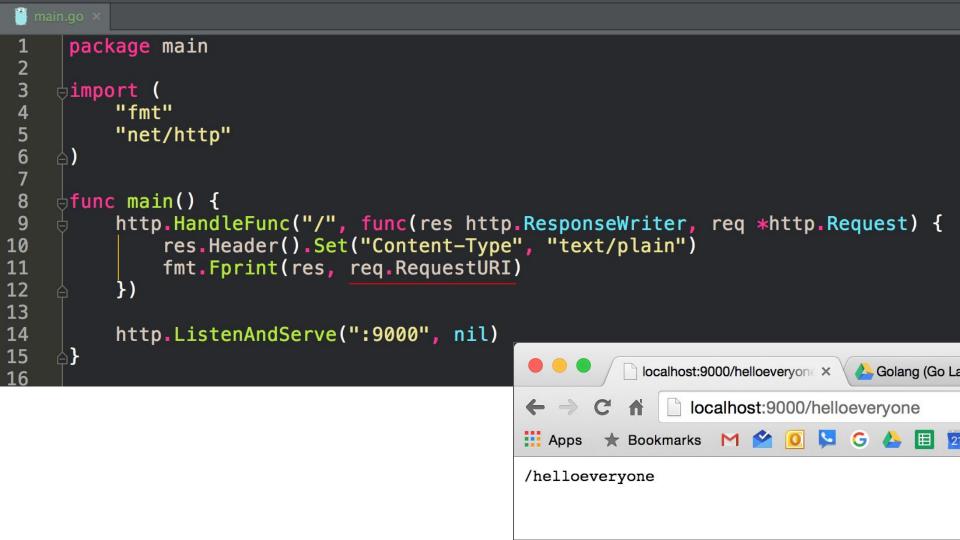
## errata

set http headers, request URLs, ServeFile

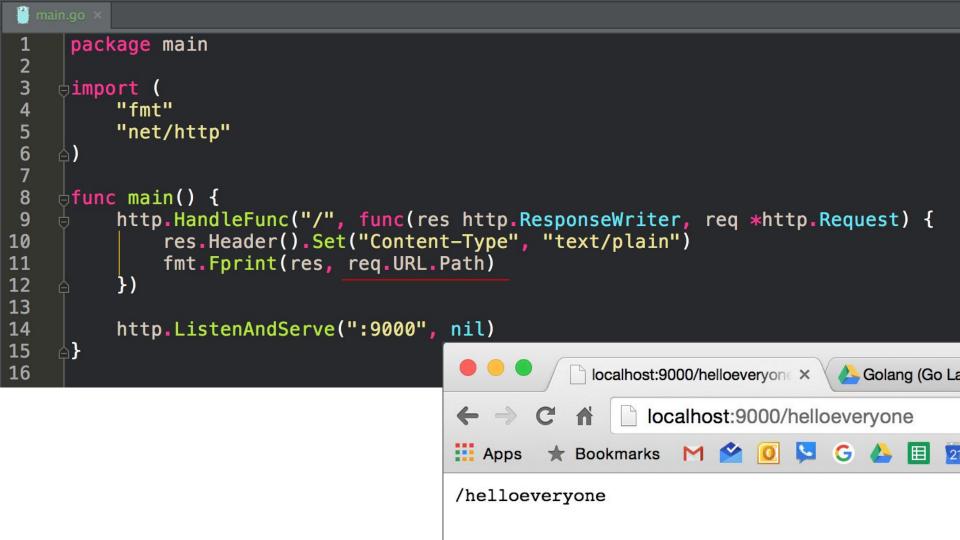
```
⇒import (
             "fmt"
             "net/http"
                                                                                                                                                        not a good way to do it,
       func main() {
             http.HandleFunc("/", func(res http.ResponseWriter, reg *http.Reguest) {
                                                                                                                                                                      though
                   res.Header().Set("Content-Type", "text/plain")
                   res.Header()["Content-Type"] = []string{"text/plain"} // same as line 10
                   fmt.Fprint(res, "Dog")
                                                                                                                                           localhost:9000/helloeveryone ×
                                                                                                                                                                    △ Golang (Go Language) - Goc ×
13
                                                                                                                                             localhost:9000/helloevervone
14
15
             http.ListenAndServe(":9000", nil)
                                                                                                                                      ★ Bookmarks M 🖄 🚺 🔽 G 👃 🗏 💆 🖪 🔼
16
                                                                                                                             Dog
   type ResponseWriter
    type ResponseWriter interface {
       // Header returns the header map that will be sent by
       // WriteHeader. Changing the header after a call to
       // WriteHeader (or Write) has no effect unless the modified
       // headers were declared as trailers by setting the
       // "Trailer" header before the call to WriteHeader (see example).
       // To suppress implicit response headers, set their value to nil.
       Header() Header
       // Write writes the data to the connection as part of an HTTP reply.
       // If WriteHeader has not yet been called, Write calls WriteHeader(http.StatusOK)
                                                                                                                                      Elements Network Sources Timeline Profiles Resources Aud
       // before writing the data. If the Header does not contain a
       // Content-Type line, Write adds a Content-Type set to
                                                                                                                                         ▼ View: ■ ¬ Preserve log ✓ Disable cache No throttl
                                                        https://godoc.org/net/http#Header
       // the initial 512 bytes of written data to DetectConter
       Write([]byte) (int, error)
                                                                                                                                                          × Headers Preview Response Timing
                                                     okmarks M 🗳 🚺 🛂 G 👃 🗏 🔀 📅 🔼 T 🚾 👸 🔽 🚮
       // WriteHeader sends an HTTP response header with status
                                                                                                                               helloeveryone
                                                                                                                                                          ▼General
       // If WriteHeader is not called explicitly, the first called
                                                               type Header
                                                                                                                                                             Remote Address: [::1]:9000
                                                                                                                               favicon.ico
       // will trigger an implicit WriteHeader(http.StatusOK).
                                                                                                                                                             Request URL: http://localhost:9000/hello
       // Thus explicit calls to WriteHeader are mainly used to
                                                                                                                                                             Request Method: GET
       // send error codes.
                                                                type Header map[string][]string
       WriteHeader(int)
                                                                                                                                                             Status Code: 200 0K
                                                                                                                                                          ▼Response Headers
                                                                                                                                                                                view source
                                                               A Header represents the key-value pairs in an HTTP header.
                                                                                                                                                             Content-Length: 3
   A ResponseWriter interface is used by an HTTP handler to construct an HTT
                                                                                                                                                             Content-Type: text/plain
                                                                                                                                                             Date: Tue 22 Car 2015 00.25.46 CMT
```

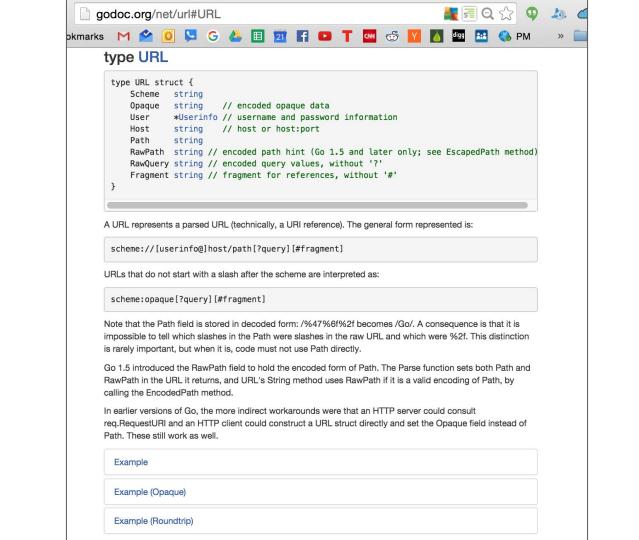
package main





## http://godoc.org/net/http#Request





```
package main
 3
     dimport (
           "fmt"
 5
           "net/http"
 6
 8
     bfunc main() {
 9
           http.HandleFunc("/", func(res http.ResponseWriter, reg *http.Request) {
                res_Header()_Set("Content-Type", "text/plain")
10
                fmt.Fprintln(res, req.URL.EscapedPath())
                fmt.Fprintln(res, req.URL.RawQuery)
12
13
14
           http.ListenAndServe(":9000", nil)
15
16
17
                                                     localhost:9000/helloeveryone ×
                                                                        △ Golang (Go Language) - Goo ×
                                                       localhost:9000/helloeveryone?something=1&more=2
                                                 ★ Bookmarks M 🍑
                                          /helloeveryone
                                          something=1&more=2
```

