

Go

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Golang 

@okatu-loli  Cravatar 

```
package main

import (
    "crypto/md5"
    "encoding/hex"
    "fmt"
    "net/url"
    "strings"
)

// GetCravatar 获取 Cravatar URL
func GetCravatar(email string, size int, defaultImage, rating string, imgTag bool, attrs
map[string]string) string {
    // 获取 Cravatar URL
    baseUrl := "https://cn.cravatar.com/avatar/"
    // 获取 MD5 哈希
    email = strings.TrimSpace(strings.ToLower(email))
    hash := md5.New()
    hash.Write([]byte(email))
    emailHash := hex.EncodeToString(hash.Sum(nil))
    // 获取 Cravatar URL
    cravURL := fmt.Sprintf("%s%s?s=%d&d=%s&r=%s", baseUrl, emailHash, size, defaultImage, rating)
    // 如果 imgTag 为 true 则返回 HTML 标签
    if imgTag {
        imgTagStr := fmt.Sprintf("<img src=\"%s\">", cravURL)
        for key, value := range attrs {
            imgTagStr += fmt.Sprintf(" %s=\"%s\"", key, value)
        }
        imgTagStr += " />"
    }
}
```

```

return imgTagStr
}

// Cravatar URL
return cravURL
}

func main() {
    email := "someone@somewhere.com"
    size := 40
    defaultImage := "https://www.somewhere.com/homestar.jpg"
    rating := "g"
    imgTag := true
    attrs := map[string]string{"class": "avatar", "alt": "User Avatar"}

    // Cravatar URL to img
    result := GetCravatar(email, size, defaultImage, rating, imgTag, attrs)
    fmt.Println(result)
}

```

🔗 <https://cravatar.com/forums/topic/24944/>

👤 #3

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