

The Go Programming Language



Package OnurTPIUser

```
import "github.com/onuroktay/amazon-reader/AmzR-Server/user-data"
```

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```
func CompareHashAndPassword(hashedPassword, password string) bool
type Account
type CredentialsClient
    func (c *CredentialsClient) CreateAccount() *Account
type ESResponse
type MainHits
type SubHits
type User
```

Package files

data.go user.go

func CompareHashAndPassword

```
func CompareHashAndPassword(hashedPassword, password string) bool
```

CompareHashAndPassword With bcryptHash I compare the password

type Account

Account contains the users and password data

```
type Account struct {
    User
    Password string `json:"password, omitempty"`
}
```

type CredentialsClient

CredentialsClient contains login data from client

```
type CredentialsClient struct {
    UserName string `json:"username"`
    Password string `json:"password,omitempty"`
}
```

func (*CredentialsClient) CreateAccount

```
func (c *CredentialsClient) CreateAccount() *Account
```

NewAccount creates an account with credential data

type ESResponse

```
type ESResponse struct {
    Took      int      `json:"took"`
    TimeOut   bool     `json:"time_out"`
    Hits      MainHits `json:"hits"`
}
```

type MainHits

```
type MainHits struct {
    Hits []SubHits `json:"hits"`
    Total int      `json:"total"`
}
```

type SubHits

SubHits contains a sub-data structure returns by elasticsearch

```
type SubHits struct {
    Source Account `json:"_source"`
    ID      string  `json:"_id"`
}
```

type User

User contains user data

```
type User struct {
    ID          string `json:"id,omitempty"`
    UserName    string `json:"username"`
    RoleValue   int    `json:"roleValue"`
}
```

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