

Manually added replace line:

```
module moduledemo
```

```
go 1.19
```

```
replace mypackage => ./mypackage
```

Commands:

```
$ go build
```

```
main.go:5:2: module mypackage provides package mypackage and is  
→ replaced but not required; to add it:
```

```
    go get mypackage
```

```
$ go get mypackage
```

```
go: added mypackage v0.0.0-00010101000000-000000000000
```

```
$ go build
```

```
$ # working
```

Learnings:

- the current main module does not need to be listed
- if a vendor directory is specified, the package is actually copied to that. Usually, I delete the copy and replace it by an s-link to the package. So all local pkg updates are immediately visible. This is the desired behaviour.
- u2022-11-29