



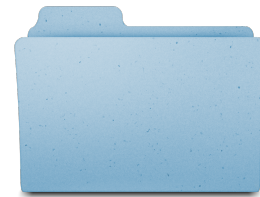
aq

#lang racket

fish.rkt

```
#lang racket
```

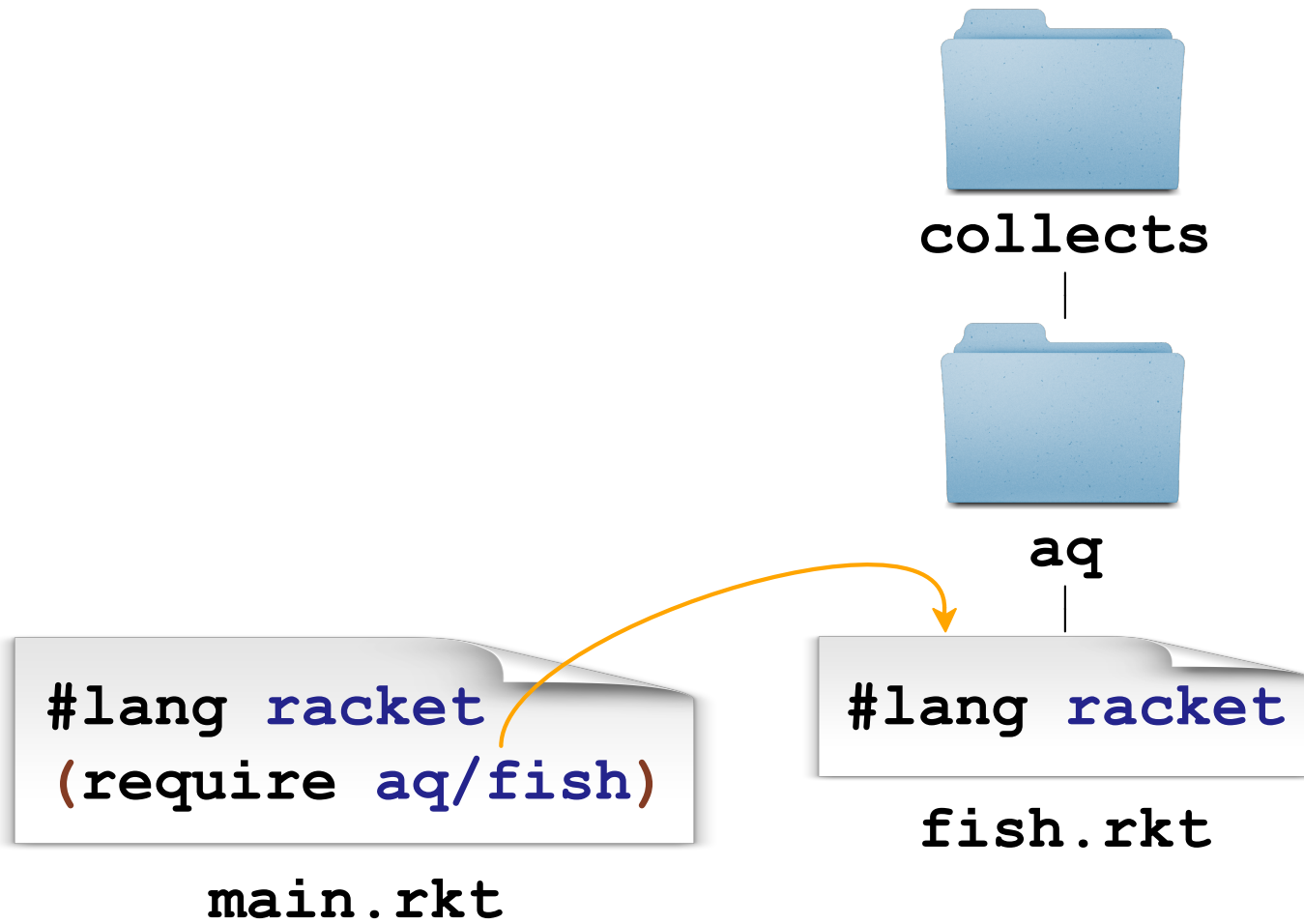
main.rkt



aq

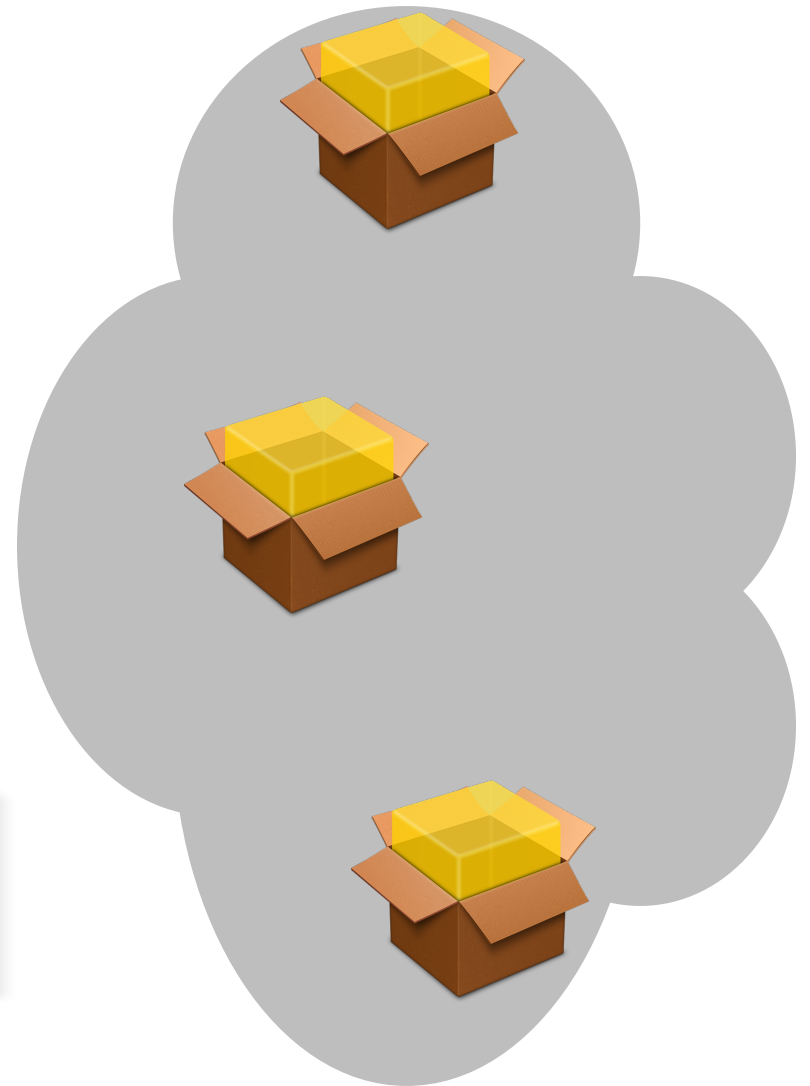
```
#lang racket
```

fish.rkt



```
#lang racket
```

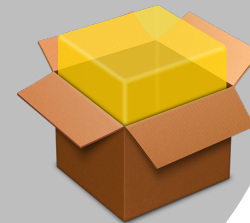
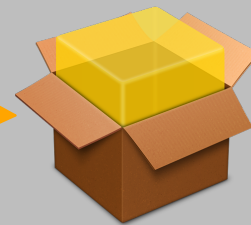
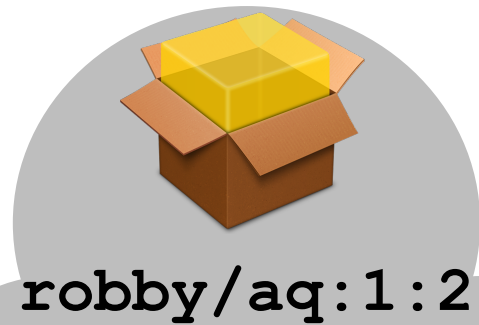
```
main.rkt
```

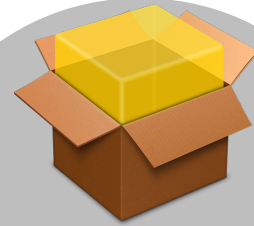


The old way:

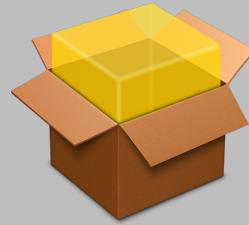
```
#lang racket  
(require  
  (planet jay/aq/fish:1:2))
```

main.rkt

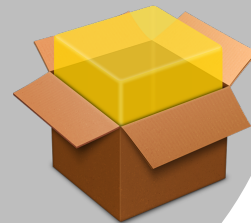




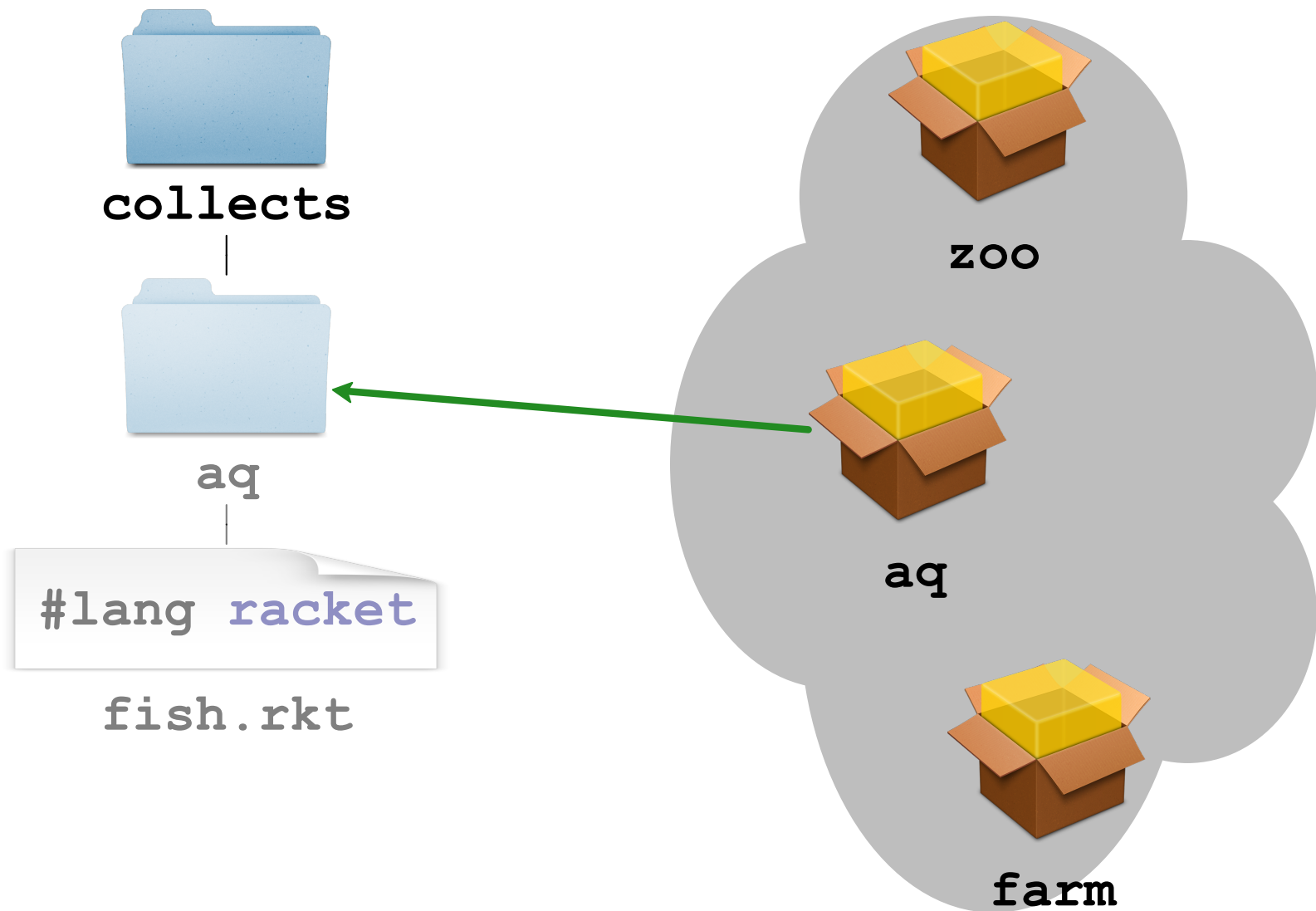
ZOO



aq



farm



```
raco pkg install aq
```



`collects`

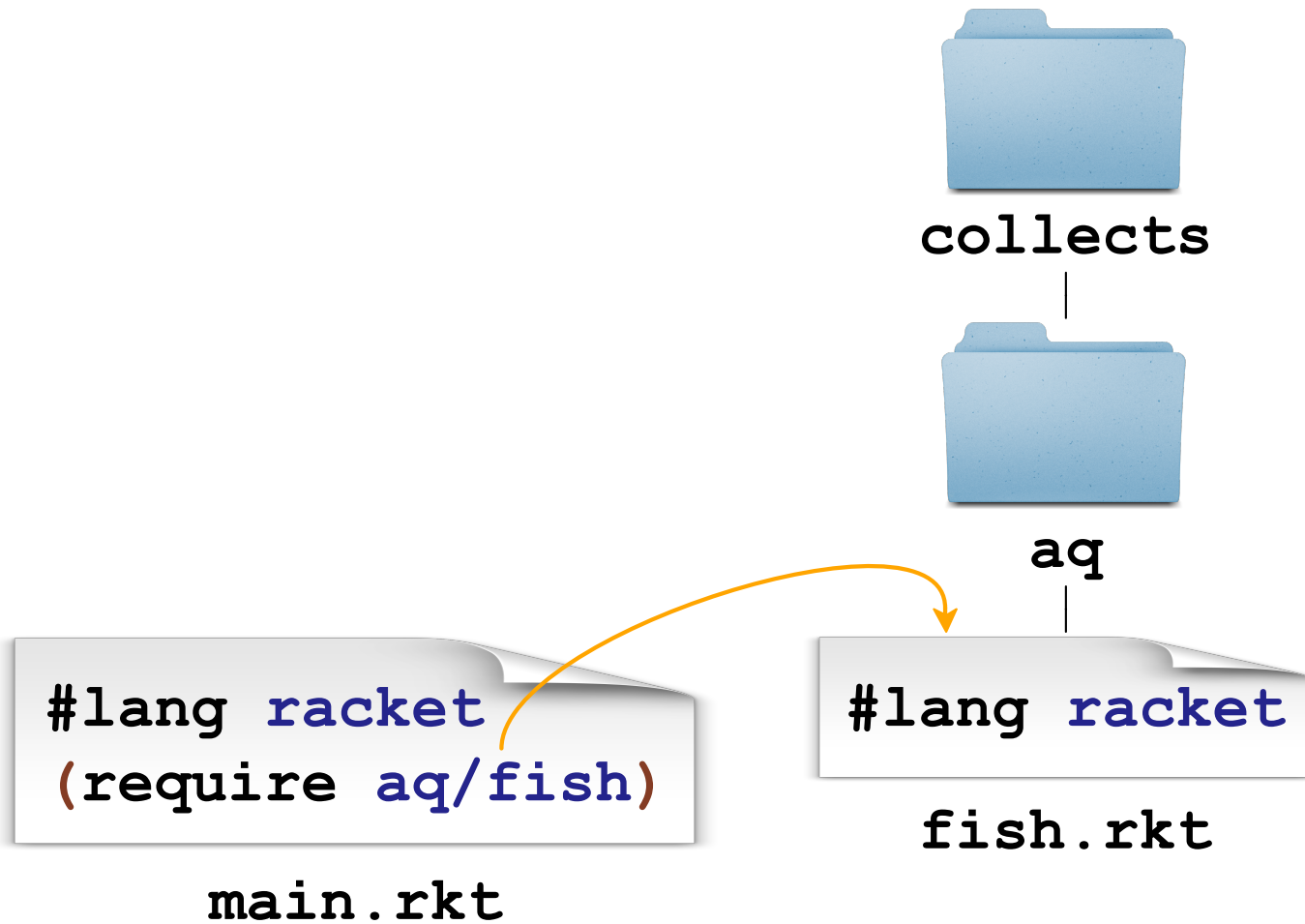


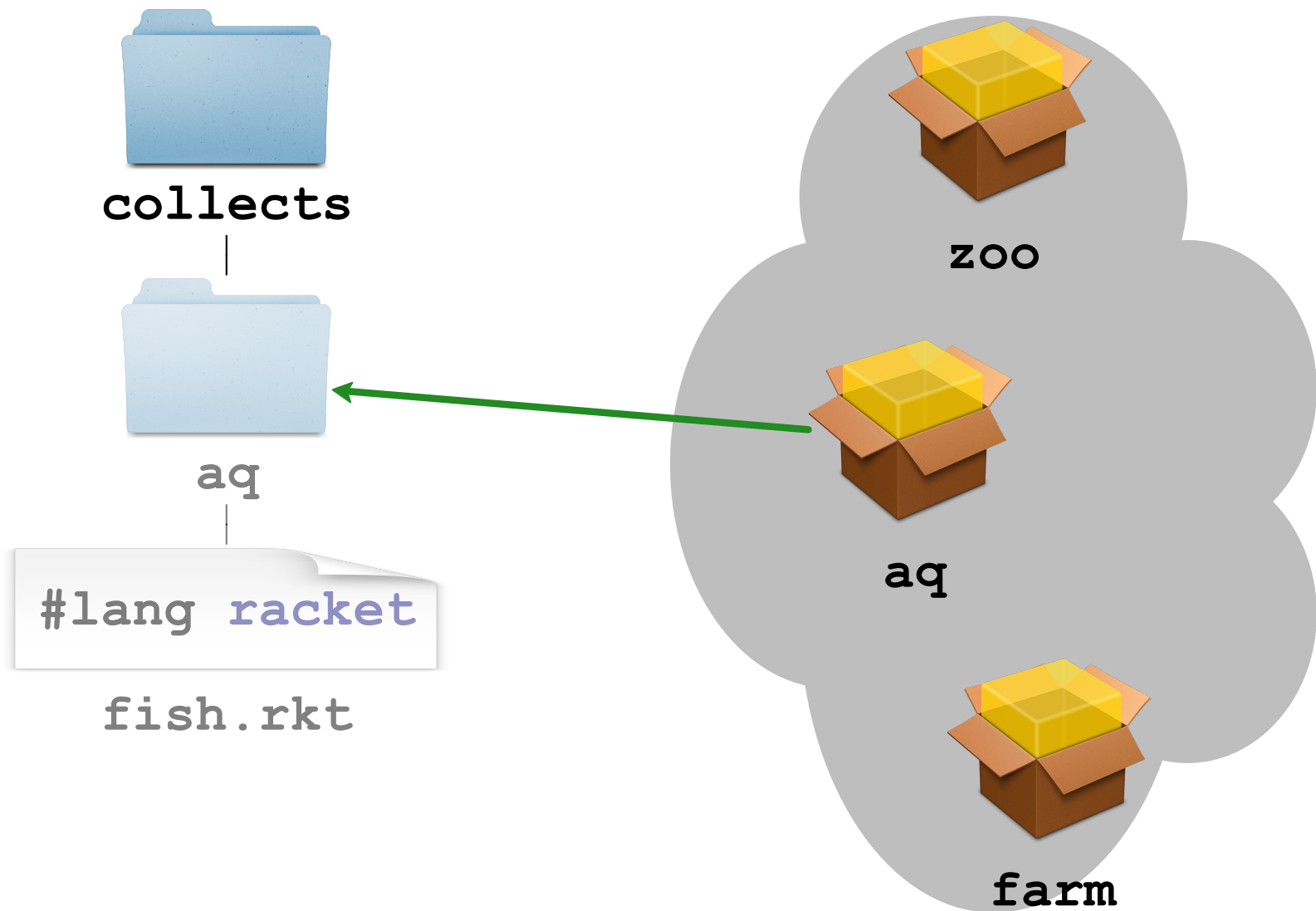
`aq`



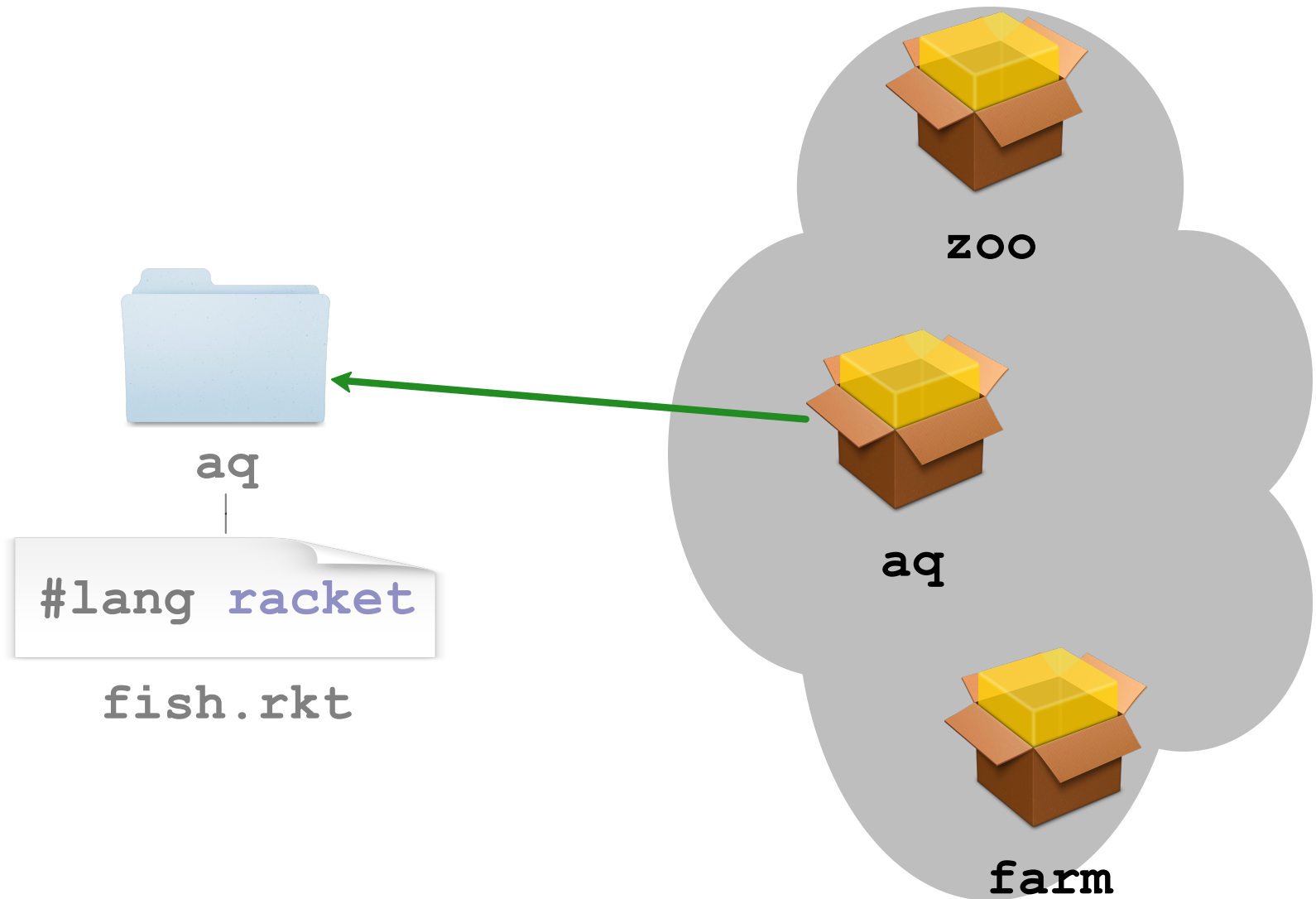
```
#lang racket
```

```
fish.rkt
```

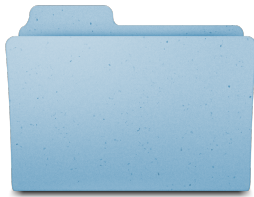





`git clone aq`



`git clone aq`



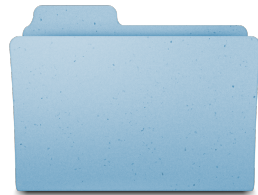
aq

#lang racket

fish.rkt



collects

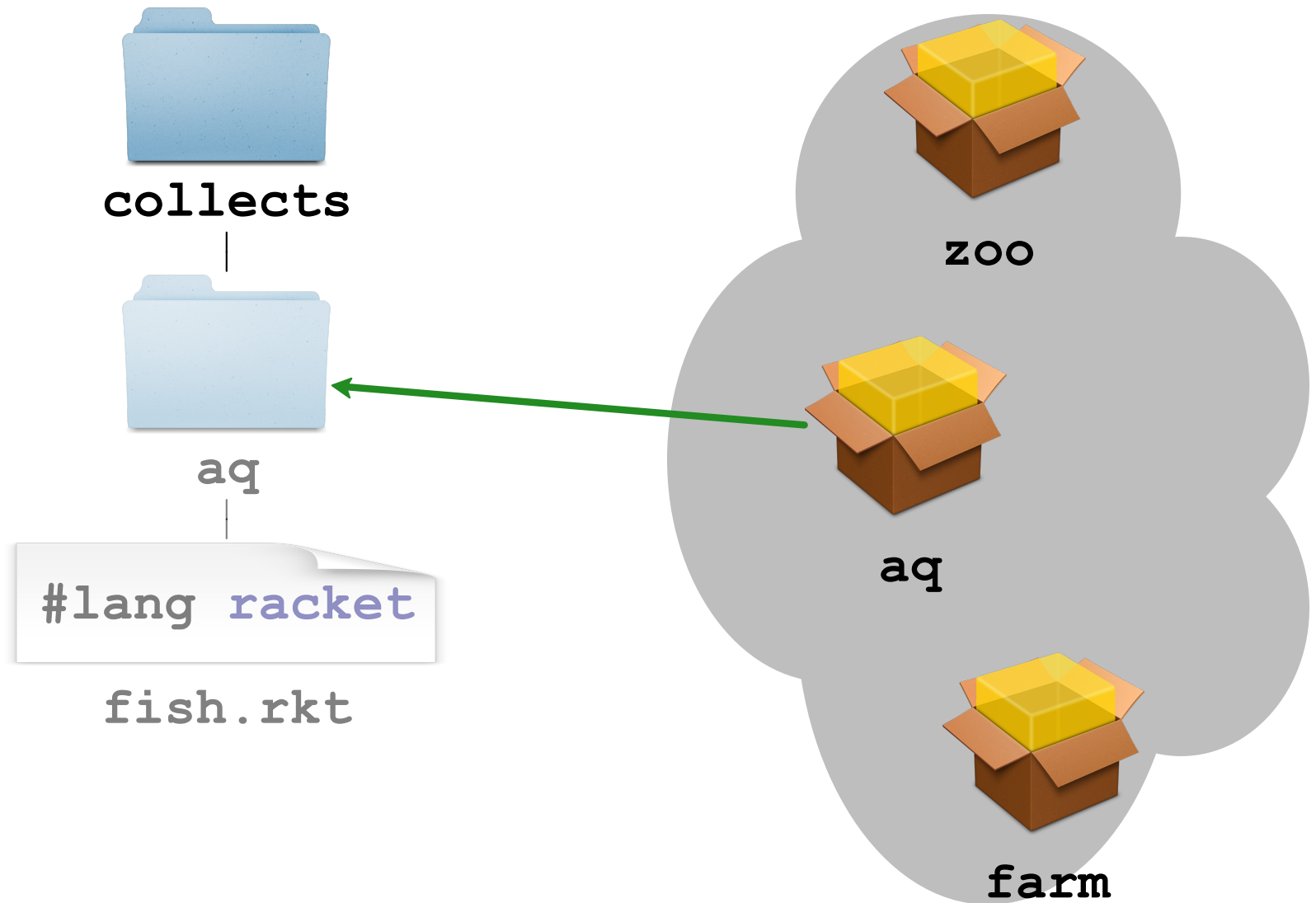


aq

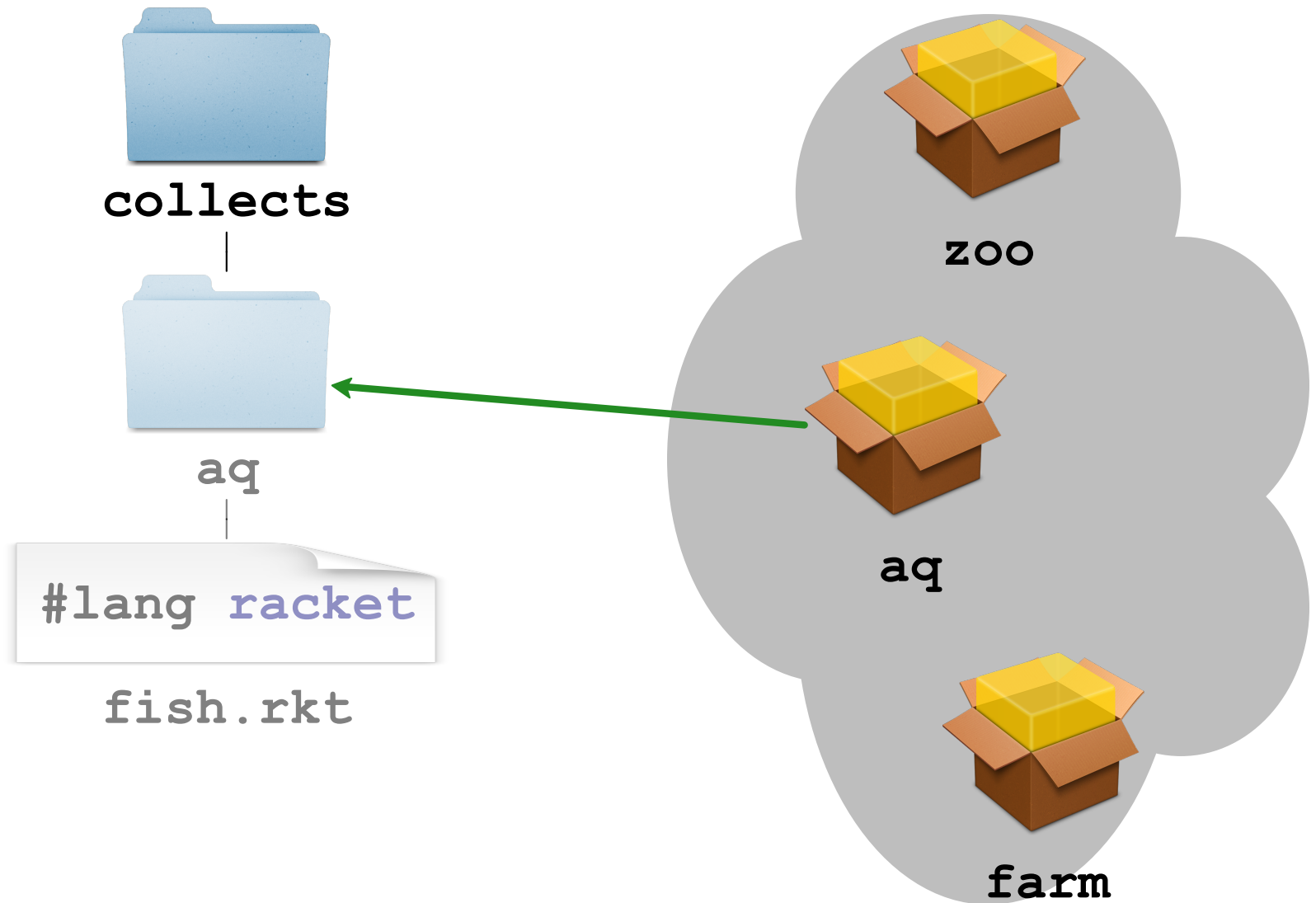
```
#lang racket
```

```
fish.rkt
```

```
raco pkg install aq/
```

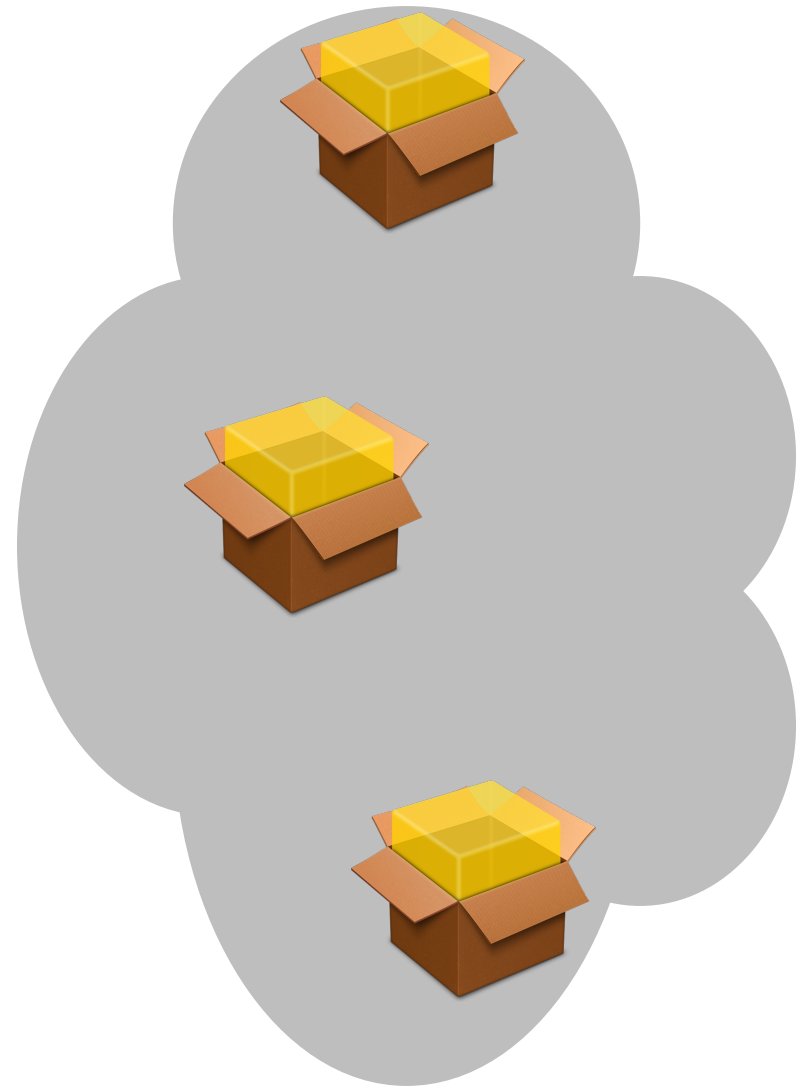
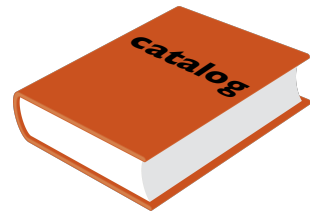


```
raco pkg install aq
```

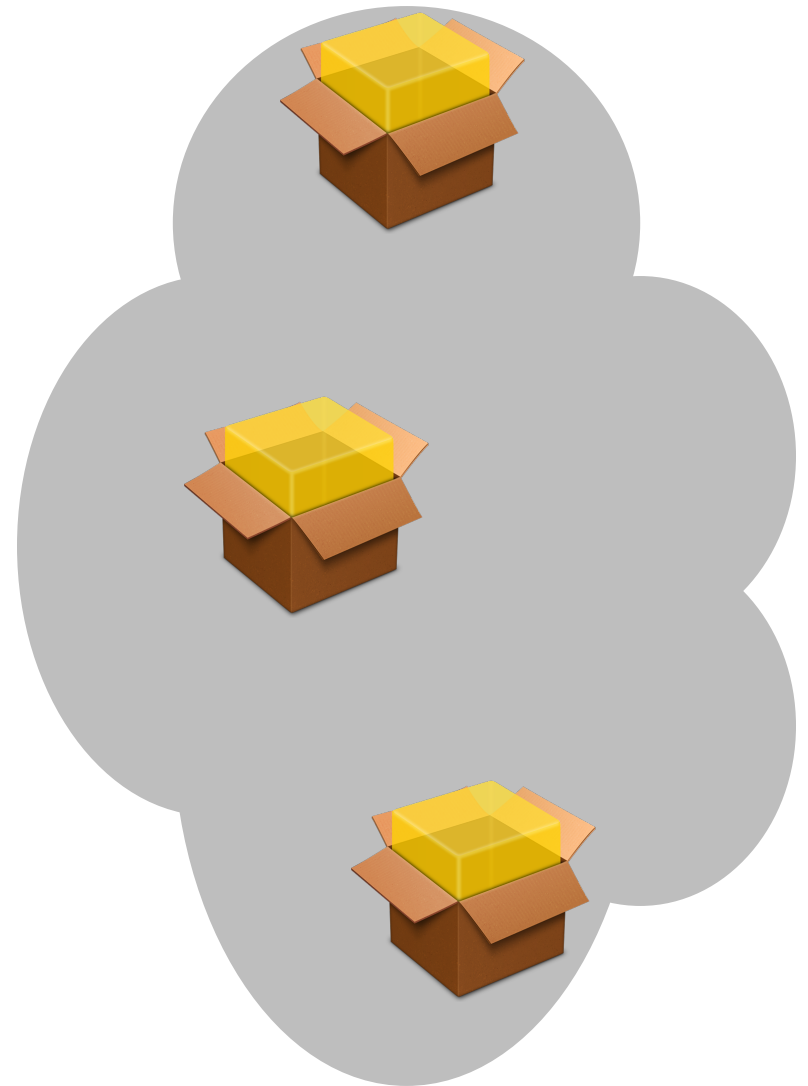
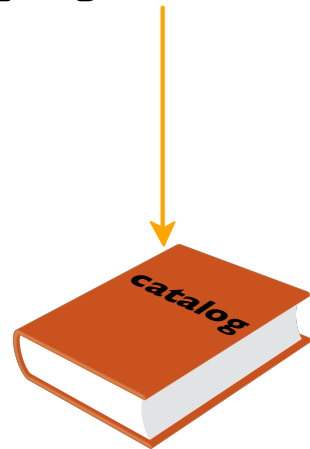


```
raco pkg install http://.../aq.zip
```

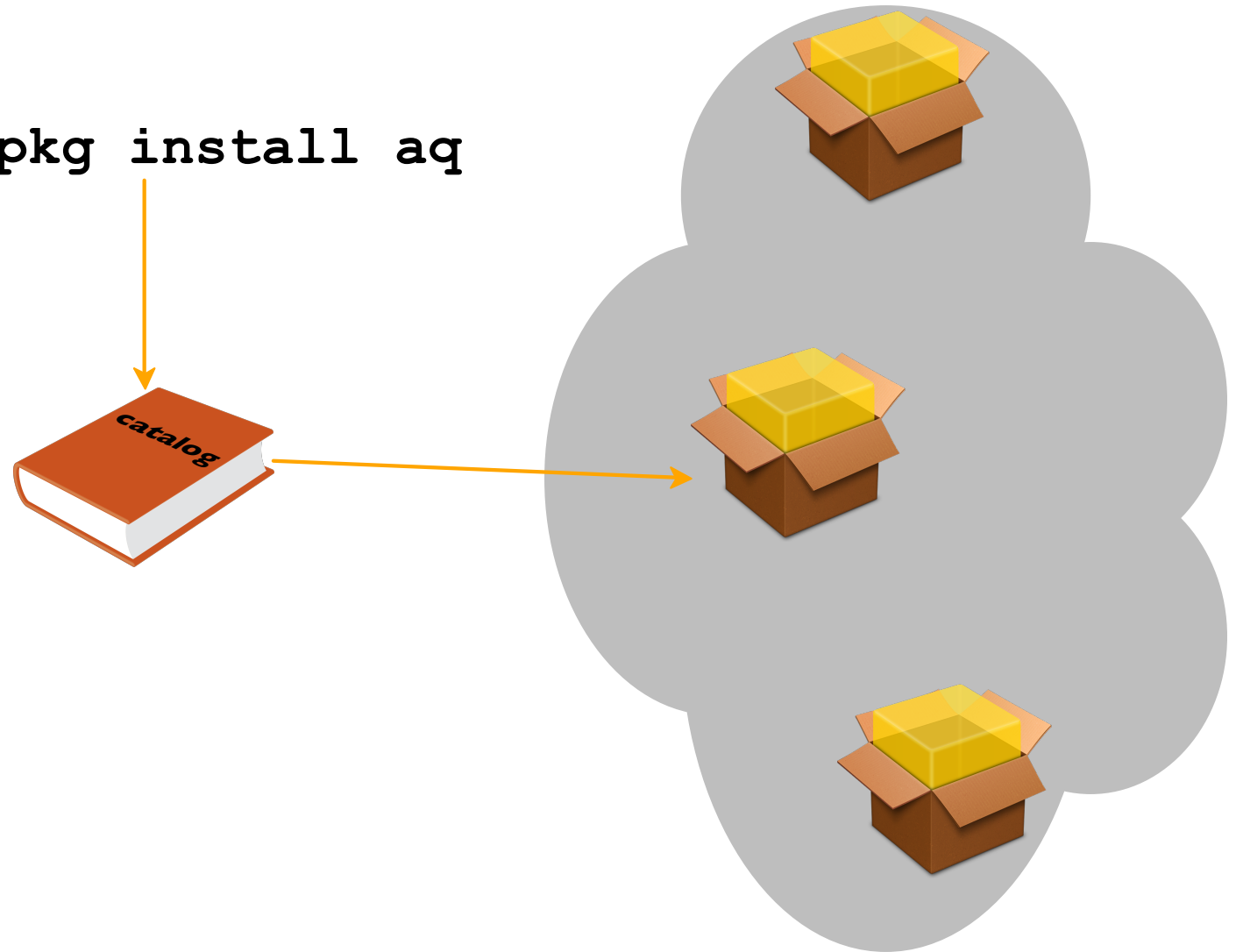
```
raco pkg install aq
```



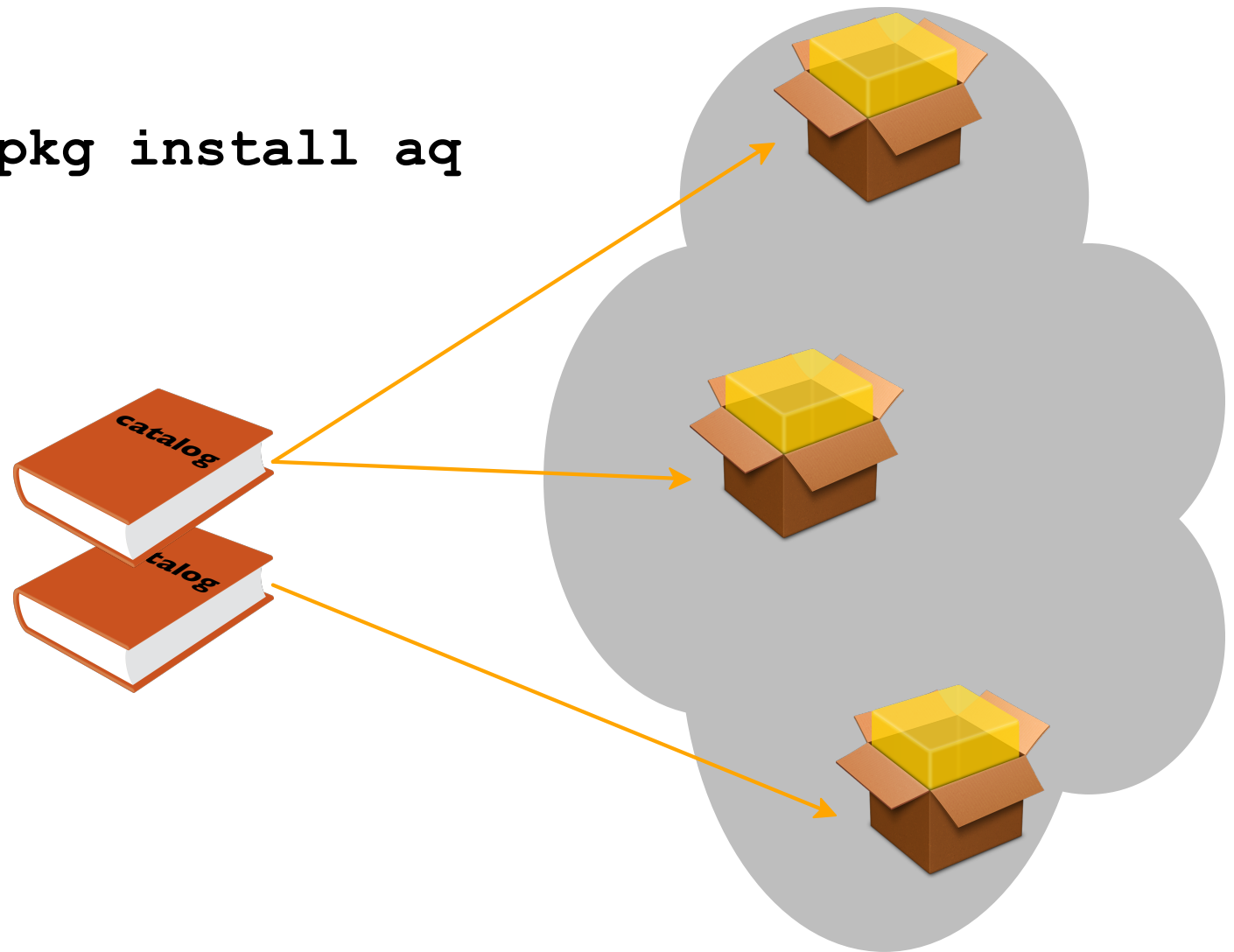

```
raco pkg install aq
```



```
raco pkg install aq
```

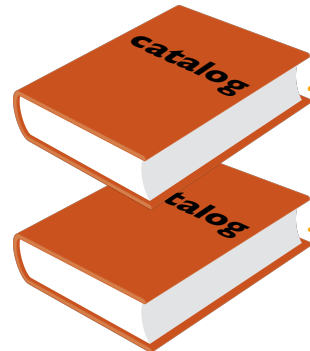


```
raco pkg install aq
```

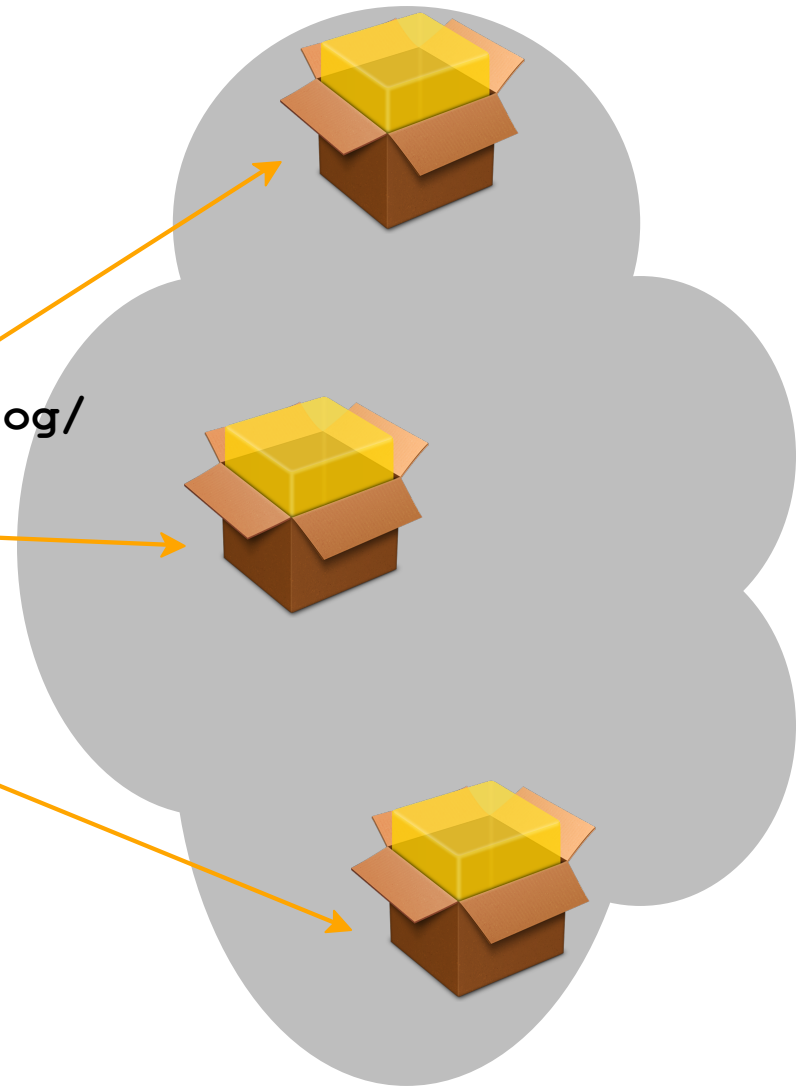


```
raco pkg install aq
```

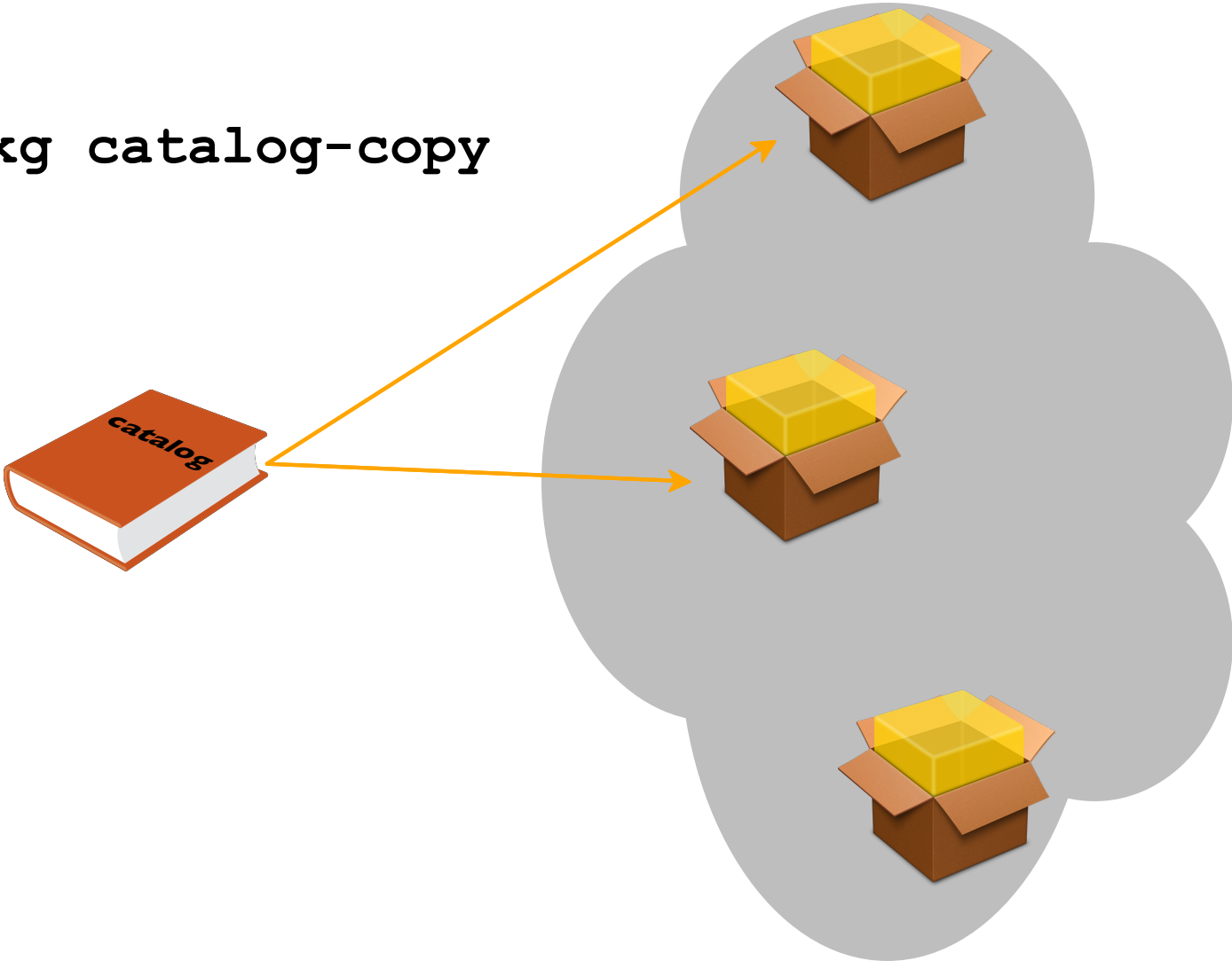
```
http://download/releases/6.1/catalog/
```



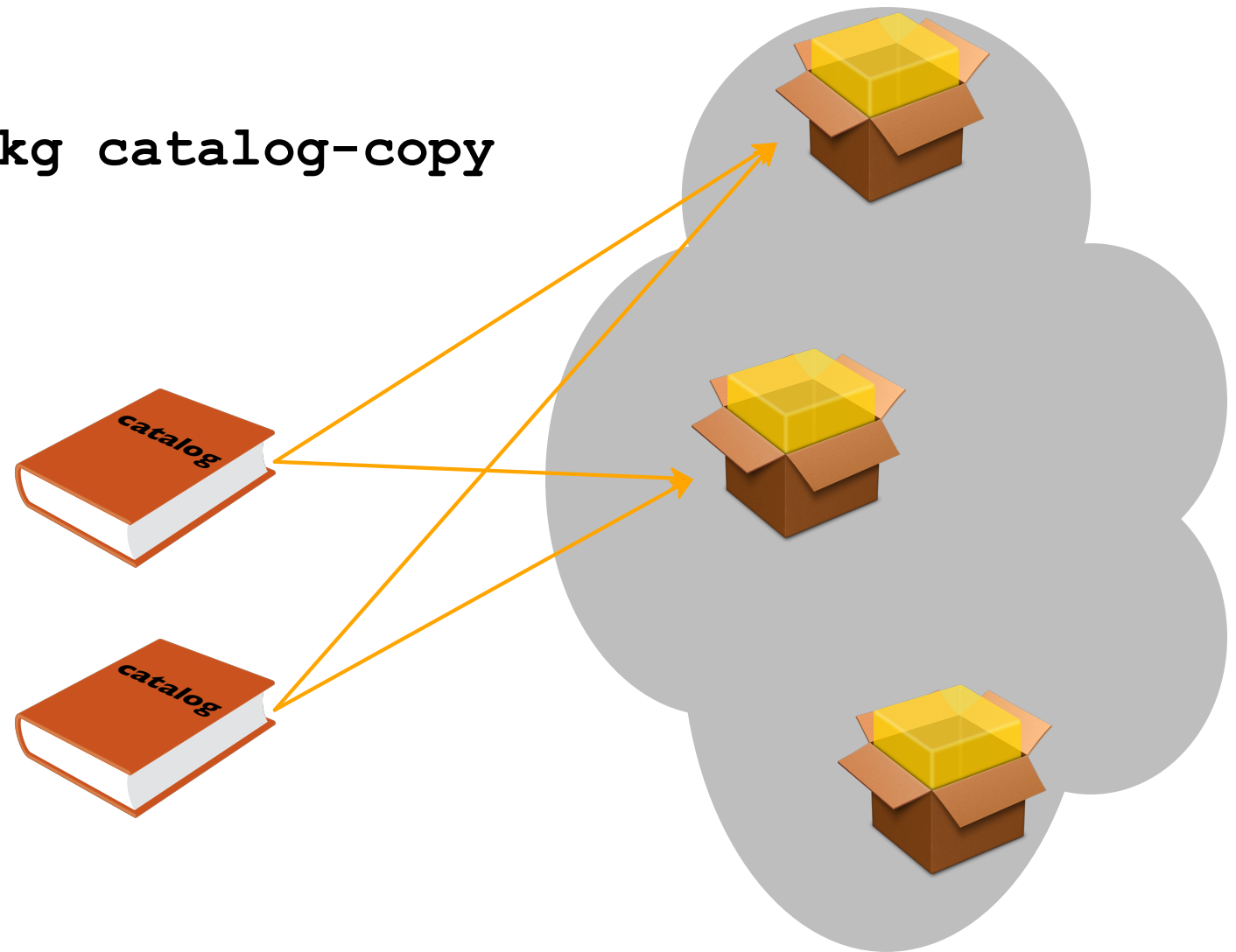
```
http://pkgs.racket-lang.org
```



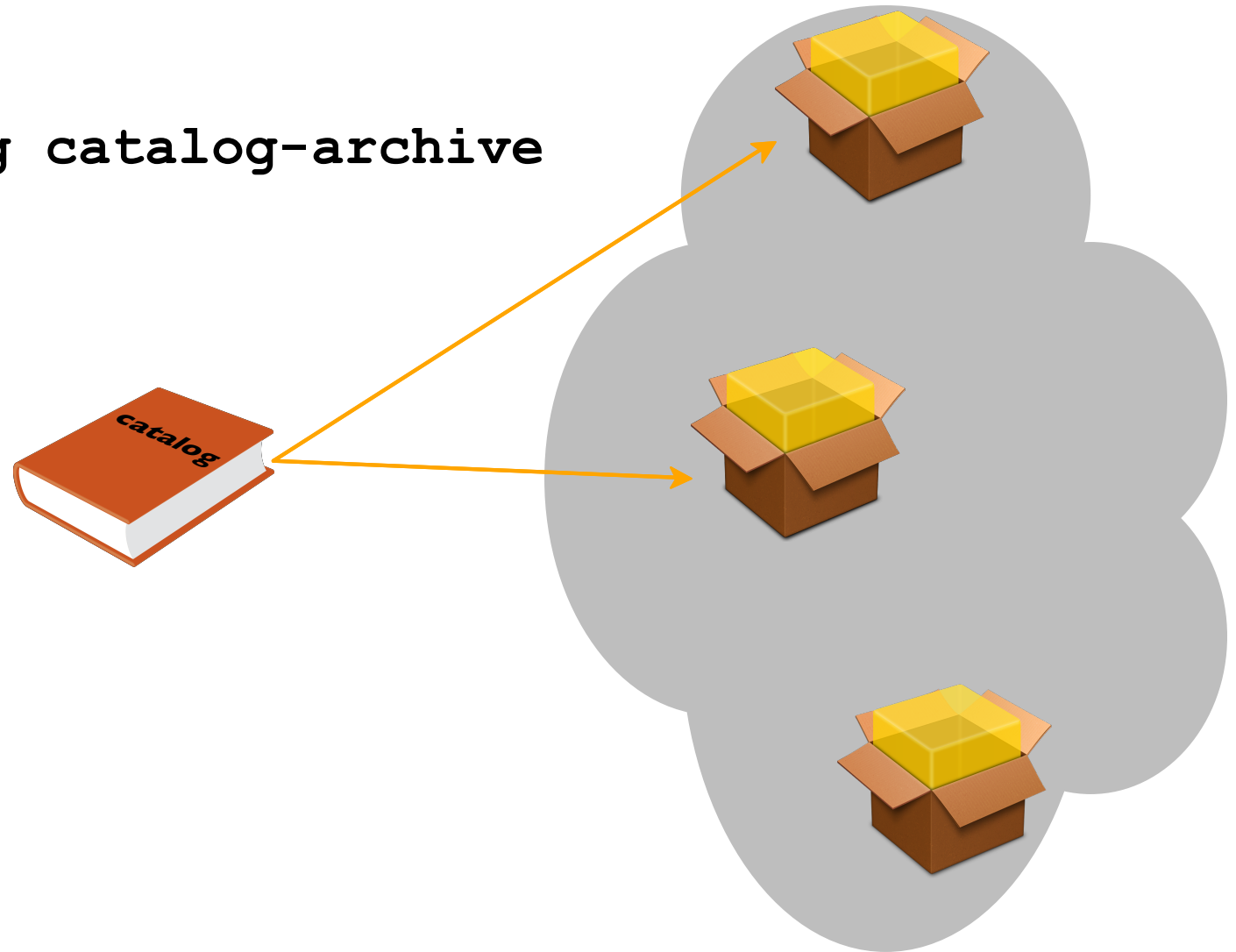
`raco pkg catalog-copy`



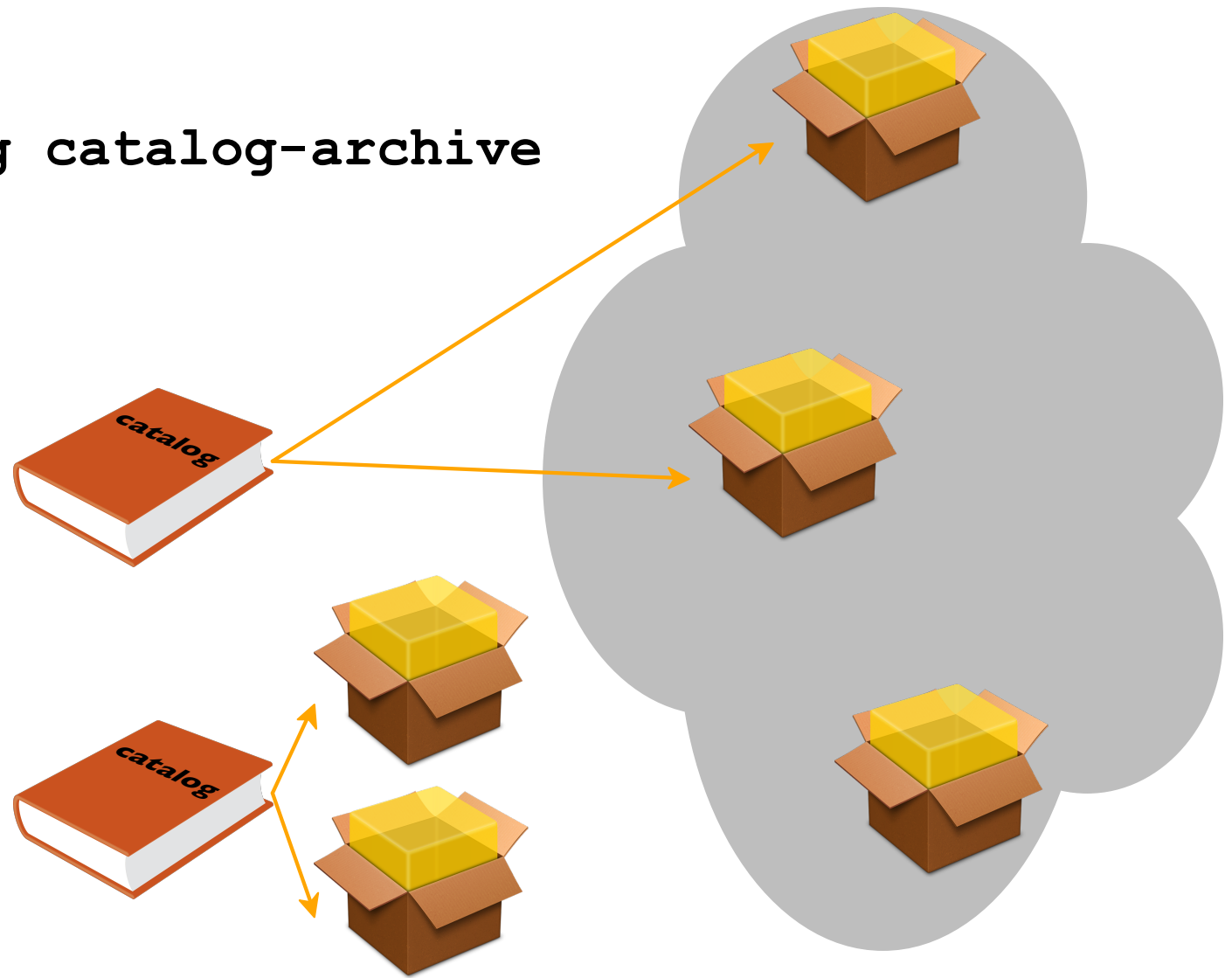
```
raco pkg catalog-copy
```

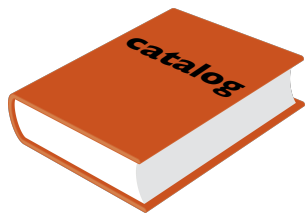


`raco pkg catalog-archive`



`raco pkg catalog-archive`

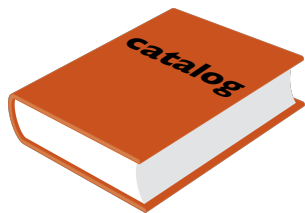




: package-name → package-source



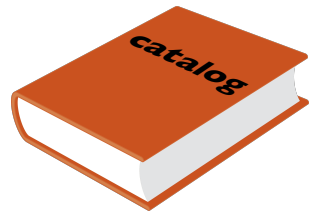
("aq") → "http://fishrus.com/aq.zip"

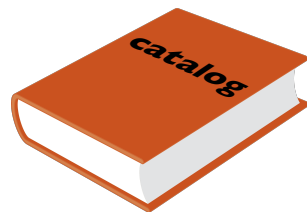
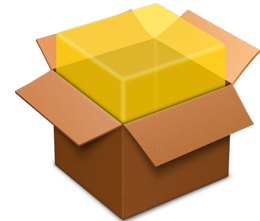
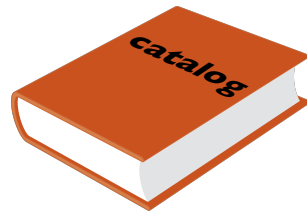


: package-name → package-source

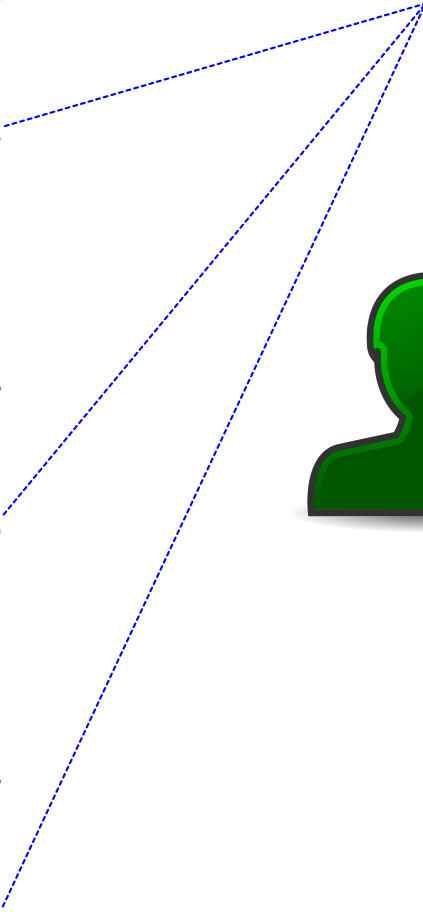
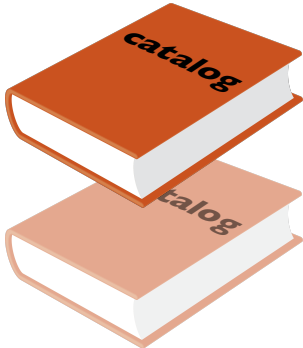
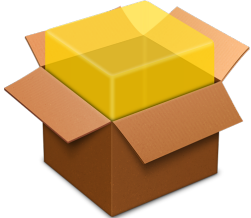
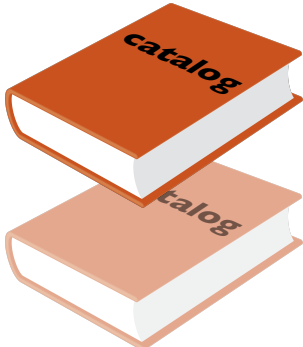
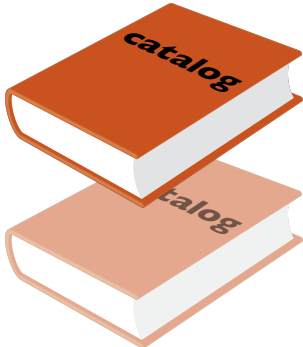


"aq") → "git://github.com/jay/aq"

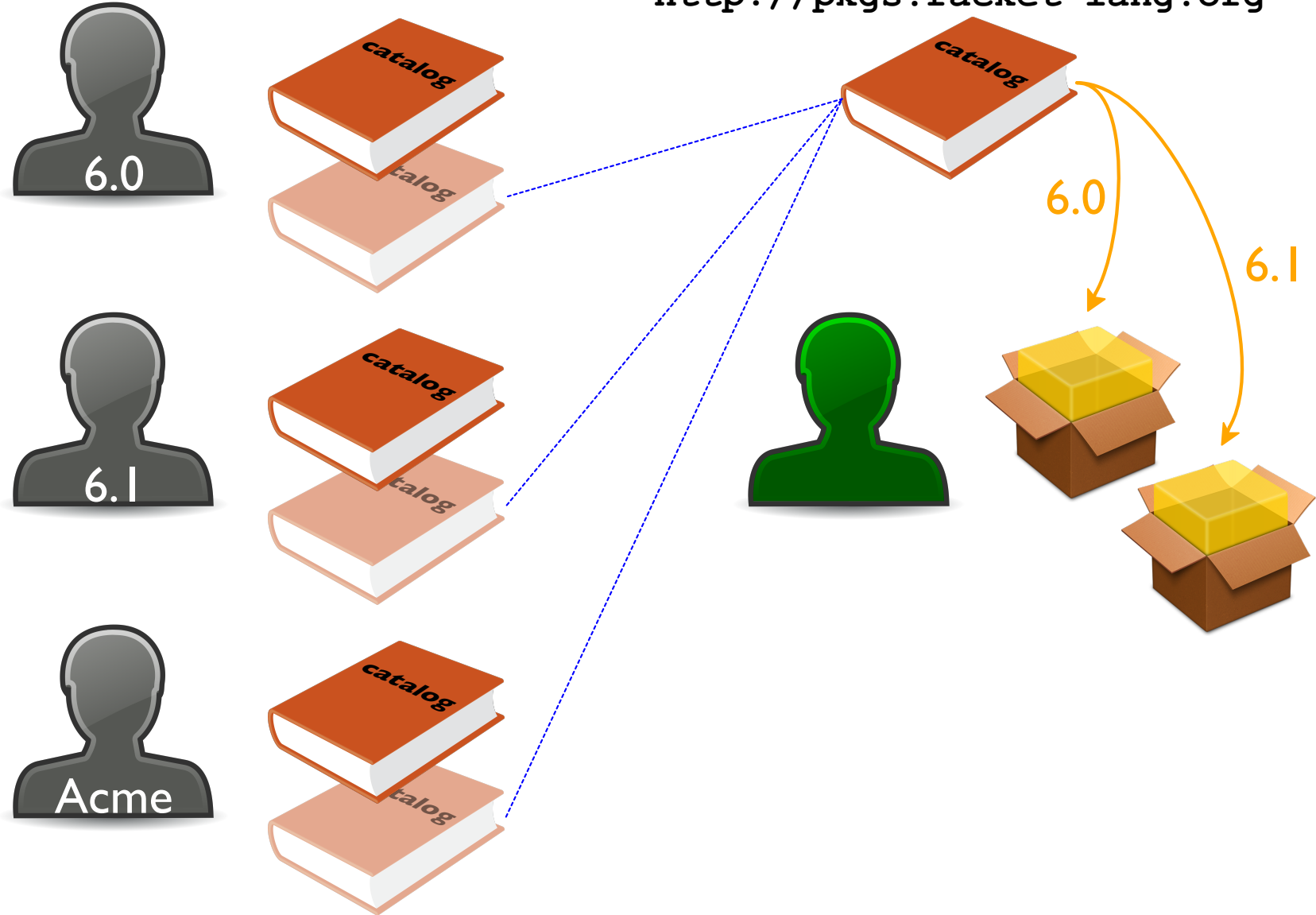


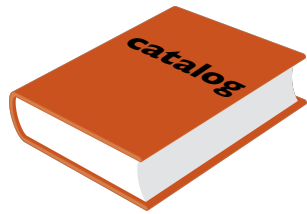


`http://pkgs.racket-lang.org`



`http://pkgs.racket-lang.org`

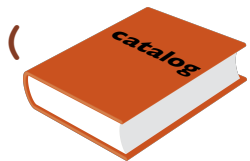




: package-name env → package-source



("aq" "6.1") → "git://github.com/jay/aq"



("aq" "6.0") → "git://github.com/jay/aq#f786acd5"