

3.36

```
(def a (make-connector))
(def b (make-connector))
(set-value! a 10 'user)
```

(set-value!
a 10 user)

for-each-except:

Set!:

a:

E1

Value: #f
informant: #f
constraints: '()
Set-my-value: ...
Forget-my-value: ...
Connector: ...

Params: request

body:

(cond (leg? ...))

E4

request: 'set-value

E5

newval: 10
setter: 'user

E7

Value: newval

E8

Informant: setter

E9

Exception: a
Procedure: inform-about-out-value
list: 20

set-value!

has-value?

b?

Params: request

body:

(cond (leg? ...))

E3
Connector: a
new-value: 10
informant: 'user

connector: a

E6

Value: 10
informant: ...

Value: 10

