


```

1: struct Root {
2:   link: Pbox<i32, P1>
3: }
4: P1::transaction(|j| {
5:   root.link = Pbox::new(0,j);
6: });

```


 Journal<P1>

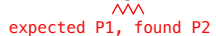
(a)

```

1: struct Root {
2:   link: Pbox<i32, P1>
3: }
4: P2::transaction(|j| {
5:   root.link = Pbox::new(0,j);
6: });

```

 Journal<P2>

 expected P1, found P2

(b)

```

1: let b1 = &root.link;
4: let b2 = Box::new(&root.link);
3: P1::transaction(|j| {
4:   let b3 = &root.link.pclone(j);
5:   let b4 = Box::new(root.link.pclone(j));
6: });

```

(c)