

```
module m1
```

```
  interface
```

```
    [opaque t
```

```
      z : t
```

```
      s : (t -> t)
```

```
      is-z? : (t -> bool)]
```

```
  body
```

```
    [type t = int
```

```
      z = 33
```

```
      s = proc (x : t) -(x, -1)
```

```
      is-z? = proc (x : t) zero?(-(x,z))] ]
```

```
let f = proc (x : from m1 take t) ...
```

```
in ...
```

opaque t 的作用域

type t = int 的作用域

from m1 take t 的作用域
(模糊类型)