

```
1 MODULE test_free
2 IMPLICIT NONE
3
4 TYPE :: scale_type
5   REAL(8) :: val = 1.d0
6 END TYPE scale_type
7
8 TYPE :: vector
9   INTEGER(4) :: n
10  REAL(8), POINTER, DIMENSION(:) :: v => NULL()
11 CONTAINS
12  PROCEDURE :: create => vector_create
13  PROCEDURE :: norm => vector_norm
14 END TYPE vector
15
16 TYPE, EXTENDS(vector) :: scaled_vector
17   TYPE(scale_type) :: scale
18 CONTAINS
19  PROCEDURE :: set_scale => scaled_vector_set
20  PROCEDURE :: norm => scaled_vector_norm
21 END TYPE scaled_vector
22
23 LOGICAL :: module_variable
24 CONTAINS
25
26 SUBROUTINE vector_create(self, n)
```

Search Outline

## test\_free

### scale\_type

val

### vector

n

v

create

norm

### scaled\_vector

scale

set\_scale

norm

vector\_create

vector\_norm

scaled\_vector\_set

scaled\_vector\_norm



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