
Subject: Undefined a variable a pointer points to
Posted by [Benjamin Hornberger](#) on Fri, 14 May 2004 21:07:51 GMT
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Hi all,

is there a way to undefine the variable a pointer points to? E.g., if I initialize a pointer by

```
p = ptr_new(/allocate_heap)
```

p is a valid pointer, but *p is undefined. If I now do

```
*p = 10
```

is there a way to undefine it again afterwards, i.e. get back to the status right after the call to ptr_new(/allocate_heap)?

Thanks for your help,
Benjamin
