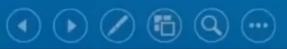
Memory Leaks



When we loose access to memory that is dynamically allocated



Reassignment of stack address to active dynamic address pointer

```
//Double allocation
int *p_number1 {new int{55}};

//Use the pointer

//Should delete and reset here.

p_number1 = new int{44}; // memory with int{55} leaked.
```

Pointer in local scope