
define: GetProtectedFieldAccess(*var_node*, *lock_node*, *alias_graph*)

```
1:  ancestor_node := GetCommonAncestor(var_node, lock_node);
2:  if ancestor_node is NULL then
3:      return NULL;
4:  end if
5:  var_access_path := GetAccessPath(ancestor_node, var_node);
6:  lock_access_path := GetAccessPath(ancestor_node, lock_node);
7:  return <var_access_path, lock_access_path>;
```
