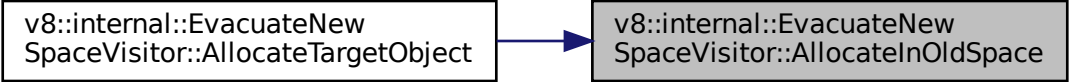


v8::internal::EvacuateNew  
SpaceVisitor::AllocateTargetObject



```
graph LR; A["v8::internal::EvacuateNew  
SpaceVisitor::AllocateTargetObject"] --> B["v8::internal::EvacuateNew  
SpaceVisitor::AllocateInOldSpace"]
```

This diagram illustrates a call to the `AllocateTargetObject` method of the `EvacuateNewSpaceVisitor` class within the `v8::internal` namespace. The call is represented by a box with a black border and white background.

v8::internal::EvacuateNew  
SpaceVisitor::AllocateInOldSpace

This diagram illustrates a call to the `AllocateInOldSpace` method of the `EvacuateNewSpaceVisitor` class within the `v8::internal` namespace. The call is represented by a box with a black border and gray background, which is the target of the arrow from the first box.