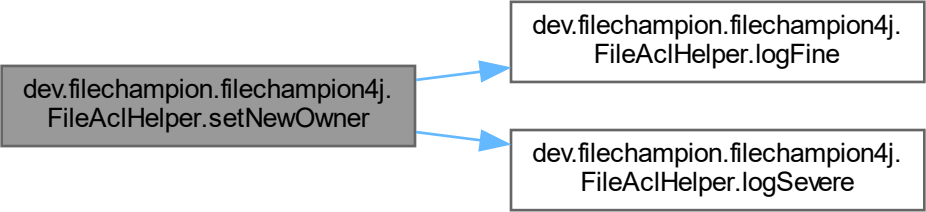


dev.filechampion.filechampion4j.
FileAclHelper.setNewOwner



```
graph LR; A[dev.filechampion.filechampion4j.  
FileAclHelper.setNewOwner] --> B[dev.filechampion.filechampion4j.  
FileAclHelper.logFine]; A --> C[dev.filechampion.filechampion4j.  
FileAclHelper.logSevere];
```

The diagram illustrates a method call sequence. A grey box on the left represents the caller, 'dev.filechampion.filechampion4j.FileAclHelper.setNewOwner'. Two blue arrows originate from its right side, pointing to two white boxes on the right. The top white box represents the first callee, 'dev.filechampion.filechampion4j.FileAclHelper.logFine', and the bottom white box represents the second callee, 'dev.filechampion.filechampion4j.FileAclHelper.logSevere'.

dev.filechampion.filechampion4j.
FileAclHelper.logFine

dev.filechampion.filechampion4j.
FileAclHelper.logSevere