

## AbstractOwnableSynchronizer

- serialVersionUID: long
- exclusiveOwnerThread: Thread

## Node

- ~ next: Node
- ~ prev: Node
- ~ status: int
- ~ waiter: Thread
- NEXT: long
- STATUS: long
- PREV: long

## ConditionObject

- firstWaiter: ConditionNode
- lastWaiter: ConditionNode
- serialVersionUID: long

## AbstractQueuedSynchronizer

- ~ CANCELLED: int
- ~ COND: int
- ~ WAITING: int
- STATE: long
- tail: Node
- U: Unsafe
- HEAD: long
- TAIL: long
- serialVersionUID: long
- state: int
- head: Node

