

"Concept & Coding" YT Video Notes

- ThreadLocal class provide access to Thread-Local variables.
- This 'Thread-Local' variable hold the value for particular thread.
- Means each Thread has its own copy of Thread-Local variable.
- We need only 1 object of ThreadLocal class and each thread can use it to set and get its own Thread-variable variable.

 Report Abuse

Output:

```

null
pool-1-thread-1
null
pool-1-thread-1
null
null
null
null
null
pool-1-thread-1
null
null
null

```

Output:

[illegible]

Moto of Virtual Thread: ✓
To get Higher throughput not Latency

```
Thread th1 = Thread.ofVirtual().start(RunnableTask);  
Or  
ExecutorService myExecutorObj = Executors.newVirtualThreadPerTaskExecutor();  
myExecutorObj.submit(RunnableTask)
```

