### juce::AsyncUpdater Average = 20 microsecs, minimum = 5 microsecs, maximum = 102 microsecs

RealTimeAsyncUpdater (Timer Based) Average = 41 millisecs, minimum = 39 millisecs, maximum = 42 millisecs, total = 40804 millisecs Average = 41 millisecs, minimum = 39 millisecs, maximum = 41 millisecs, total = 40813 millisecs Average = 41 millisecs, minimum = 39 millisecs, maximum = 41 millisecs, total = 40893 millisecs Average = 41 millisecs, minimum = 39 millisecs, maximum = 42 millisecs, total = 40817 millisecs Average = 41 millisecs, minimum = 39 millisecs, maximum = 41 millisecs, total = 40820 millisecs Average = 41 millisecs, minimum = 39 millisecs, maximum = 42 millisecs, total = 40834 millisecs Average = 41 millisecs, minimum = 39 millisecs, maximum = 42 millisecs, total = 40893 millisecs Average = 41 millisecs, minimum = 39 millisecs, maximum = 42 millisecs, total = 40844 millisecs Average = 41 millisecs, minimum = 39 millisecs, maximum = 41 millisecs, total = 40859 millisecs Average = 41 millisecs, minimum = 239 microsecs, maximum = 92 millisecs, total = 40989 millisecs

# Average = 41 millisecs, minimum = 239 microsecs, maximum = 92 millisecs

## **Destroyed Latency**



juce::AsyncUpdater
Average = 20 microsecs, minimum = 5 microsecs, maximum = 102 microsecs

#### RealTimeAsyncUpdater (Timer Based)

```
Average = 41 millisecs, minimum = 39 millisecs, maximum = 42 millisecs, total = 40804 millisecs
Average = 41 millisecs, minimum = 39 millisecs, maximum = 41 millisecs, total = 40813 millisecs
Average = 41 millisecs, minimum = 39 millisecs, maximum = 41 millisecs, total = 40893 millisecs
Average = 41 millisecs, minimum = 39 millisecs, maximum = 42 millisecs, total = 40820 millisecs
Average = 41 millisecs, minimum = 39 millisecs, maximum = 42 millisecs, total = 40820 millisecs
Average = 41 millisecs, minimum = 39 millisecs, maximum = 42 millisecs, total = 40834 millisecs
Average = 41 millisecs, minimum = 39 millisecs, maximum = 42 millisecs, total = 40893 millisecs
Average = 41 millisecs, minimum = 39 millisecs, maximum = 42 millisecs, total = 40844 millisecs
Average = 41 millisecs, minimum = 39 millisecs, maximum = 41 millisecs, total = 40859 millisecs
Average = 41 millisecs, minimum = 39 millisecs, maximum = 92 millisecs, total = 40989 millisecs
```

Average = 41 millisecs, minimum = 239 microsecs, maximum = 92 millisecs

**Destroyed Latency** 

# Round-trip Latency

