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cb=[<TaskWakeupMethWrapper object at 0x000001E4B4582B28>()]>>
Task was destroyed but it is pending!
task: <Task pending coro=<Client. resend gos messages() running at F:\JU IIT\research\Dipa
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task: <Task pending coro=<Client. resend qos messages() running at F:\JU IIT\research\Dipa
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task: <Task pending coro=<Client. resend gos messages() running at F:\JU IIT\research\Dipa
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Task was destroyed but it is pending!
task: <Task pending coro=<Client. resend gos messages() running at F:\JU IIT\research\Dipa
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task: <Task pending coro=<Client._resend_qos_messages() running at F:\JU IIT\research\Dipa
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task: <Task pending coro=<Client. resend gos messages() running at F:\JU IIT\research\Dipa
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task: <Task pending coro=<Client. resend gos messages() running at F:\JU IIT\research\Dipa
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task: <Task pending coro=<Client._resend_qos_messages() running at F:\JU IIT\research\Dipa</pre>
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cb=[<TaskWakeupMethWrapper object at 0x000001E4B4582D98>()]>>
Task was destroyed but it is pending!
task: <Task pending coro=<Client. resend gos messages() running at F:\JU IIT\research\Dipa
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Task was destroyed but it is pending!
task: <Task pending coro=<Client._resend_qos_messages() running at F:\JU IIT\research\Dipa
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Task was destroyed but it is pending!
task: <Task pending coro=<Client. resend qos messages() running at F:\JU IIT\research\Dipa
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task: <Task pending coro=<Client. resend gos messages() running at F:\JU IIT\research\Dipa
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task: <Task pending coro=<Client._resend_qos_messages() running at F:\JU IIT\research\Dipa
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task: <Task pending coro=<Client. resend gos messages() running at F:\JU IIT\research\Dipa
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task: <Task pending coro=<Client._resend_qos_messages() running at F:\JU IIT\research\Dipa
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Task was destroyed but it is pending!
task: <Task pending coro=<Client._resend_qos_messages() running at F:\JU IIT\research\Dipa
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Task was destroyed but it is pending!
task: <Task pending coro=<Client. resend gos messages() running at F:\JU IIT\research\Dipa
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Task was destroyed but it is pending!
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task: <Task pending coro=<Client. resend gos messages() running at F:\JU IIT\research\Dipa
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task: <Task pending coro=<Client._resend_qos_messages() running at F:\JU IIT\research\Dipa
apu\gmqtt-master\gmqtt-master\gmqtt\Main.py:251> wait_for=<Future pending</pre>
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task: <Task pending coro=<Client. resend gos messages() running at F:\JU IIT\research\Dipa
apu\gmqtt-master\gmqtt-master\gmqtt\Main.py:251> wait for=<Future pending
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Task was destroyed but it is pending!
task: <Task pending coro=<Client._resend_qos_messages() running at F:\JU IIT\research\Dipa
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Task was destroyed but it is pending!
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Latency is: 38.82790576684591Milisec
Througput is: 937 message
dds
.....DDS.....
Latency is: 624.4766021260442Milisec
Througput is: 998 message
In [85]:
                 'F:/JU IIT/research/Dipa apu/qmqtt-master/qmqtt-master/qmqtt/Main.py'
    ='F:/JU IIT/research/Dipa apu/qmqtt-master/qmqtt-master/qmqtt'
Reloaded modules: mqtt, mqtt.protocol, mqtt.package, mqtt.constants, mqtt.property,
mqtt.utils, mqtt.connection, mqtt.handler, Coap, Coap.protocol, Coap.package,
Coap.constants, Coap.property, Coap.utils, Coap.connection, storage, latency, client num,
ThroughPut
```

task: <Task pending coro=<Client. resend qos messages() done, defined at F:\JU IIT \research\Dipa apu\gmqtt-master\gmqtt-master\gmqtt\Main.py:251> wait for=<Future pending cb=[<TaskWakeupMethWrapper object at 0x000001E4B462AB88>()]>> Task was destroyed but it is pending! task: <Task pending coro=<Client. resend qos messages() done, defined at F:\JU IIT \research\Dipa apu\gmqtt-master\gmqtt-master\gmqtt\Main.py:251> wait for=<Future pending cb=[<TaskWakeupMethWrapper object at 0x000001E4B462A498>()]>> Task was destroyed but it is pending! task: <Task pending coro=<Client. resend qos messages() done, defined at F:\JU IIT \research\Dipa apu\gmqtt-master\gmqtt-master\gmqtt\Main.py:251> wait for=<Future pending cb=[<TaskWakeupMethWrapper object at 0x000001E4B462A558>()]>> Task was destroyed but it is pending! task: <Task pending coro=<Client._resend_qos_messages() done, defined at F:\JU IIT \research\Dipa apu\gmqtt-master\gmqtt-master\gmqtt\Main.py:251> wait_for=<Future pending cb=[<TaskWakeupMethWrapper object at 0x000001E4B462A348>()]>> Task was destroyed but it is pending! task: <Task pending coro=<Client._resend_qos_messages() done, defined at F:\JU IIT \research\Dipa apu\gmqtt-master\gmqtt-master\gmqtt\Main.py:251> wait for=<Future pending cb=[<TaskWakeupMethWrapper object at 0x000001E4B462A2B8>()]>> Task was destroyed but it is pending! task: <Task pending coro=<Client. resend gos messages() done, defined at F:\JU IIT \research\Dipa apu\gmqtt-master\gmqtt-master\gmqtt\Main.py:251> wait for=<Future pending cb=[<TaskWakeupMethWrapper object at 0x000001E4B462A0A8>()]>> Task was destroyed but it is pending! task: <Task pending coro=<Client._resend_qos_messages() done, defined at F:\JU IIT \research\Dipa apu\gmqtt-master\gmqtt-master\gmqtt\Main.py:251> wait for=<Future pending cb=[<TaskWakeupMethWrapper object at 0x000001E4B462A258>()]>> Task was destroyed but it is pending! task: <Task pending coro=<Client. resend qos messages() done, defined at F:\JU IIT \research\Dipa apu\gmqtt-master\gmqtt-master\gmqtt\Main.py:251> wait_for=<Future pending cb=[<TaskWakeupMethWrapper object at 0x000001E4B462A378>()]>> Task was destroyed but it is pending! task: <Task pending coro=<Client._resend_qos_messages() done, defined at F:\JU IIT \research\Dipa apu\gmqtt-master\gmqtt-master\gmqtt\Main.py:251> wait for=<Future pending cb=[<TaskWakeupMethWrapper object at 0x000001E4B462A228>()]>> Enter number of node: 2 Enter Length of message: 10 Enter Number of message: 100 [2 4 7 3 2 9 2 3 4 5 1 6 1 7 8 0 2 9 0 6 4 9 0 3 6 6 4 2 3 4 1 6 4 3 4 1 5 9 0 2 6 8 1 9 2 7 0 2 5 1 6 1 7 4 6 0 0 8 8 4 8 3 4 7 7 0 5 2 5 4 6 8 5 5 9 4 2 0 1 8 3 2 9 7 5 1 8 3 6 6 6 9 1 7 8 8 0 1 4 3]MQTT-SN..... Latency is: 5.284214529738985Milisec Througput is: 97 messageCoAP..... Latency is: 3.43324197774016Milisec Througput is: 80 message

Task was destroyed but it is pending!

```
.....DDS.....
Latency is: 557.2570465769783Milisec
Througput is: 98 message
                 'F:/JU IIT/research/Dipa apu/simulation/Main.py'
In [86]:
                                                                     ='F:/JU IIT/
research/Dipa apu/simulation'
Reloaded modules: mqtt, mqtt.protocol, mqtt.package, mqtt.constants, mqtt.property,
mqtt.utils, mqtt.connection, mqtt.handler, Coap, Coap.protocol, Coap.package,
Coap.constants, Coap.property, Coap.utils, Coap.connection, storage, latency, client num,
ThroughPut
Task was destroyed but it is pending!
task: <Task pending coro=<Client. resend gos messages() done, defined at F:\JU IIT
\research\Dipa apu\gmqtt-master\gmqtt-master\gmqtt\Main.py:251> wait_for=<Future pending</pre>
cb=[<TaskWakeupMethWrapper object at 0x000001E4B41174F8>()]>>
Task was destroyed but it is pending!
task: <Task pending coro=<Client. resend qos messages() done, defined at F:\JU IIT
\research\Dipa apu\gmqtt-master\gmqtt-master\gmqtt\Main.py:251> wait for=<Future pending
cb=[<TaskWakeupMethWrapper object at 0x000001E4B41175B8>()]>>
Task was destroyed but it is pending!
task: <Task pending coro=<Client. resend qos messages() done, defined at F:\JU IIT
\research\Dipa apu\gmqtt-master\gmqtt-master\gmqtt\Main.py:251> wait for=<Future pending
cb=[<TaskWakeupMethWrapper object at 0x000001E4B473DF48>()]>>
Task was destroyed but it is pending!
task: <Task pending coro=<Client._resend_qos_messages() done, defined at F:\JU IIT
\research\Dipa apu\gmqtt-master\gmqtt-master\gmqtt\Main.py:251> wait for=<Future pending
cb=[<TaskWakeupMethWrapper object at 0x000001E4B48EBE28>()]>>
Task was destroyed but it is pending!
task: <Task pending coro=<Client. resend qos messages() done, defined at F:\JU IIT
\research\Dipa apu\gmqtt-master\gmqtt-master\gmqtt\Main.py:251> wait for=<Future pending
cb=[<TaskWakeupMethWrapper object at 0x000001E4B48EBD68>()]>>
Task was destroyed but it is pending!
task: <Task pending coro=<Client. resend qos messages() done, defined at F:\JU IIT
\research\Dipa apu\gmqtt-master\gmqtt-master\gmqtt\Main.py:251> wait for=<Future pending
cb=[<TaskWakeupMethWrapper object at 0x000001E4B48EBE58>()]>>
Enter number of node: 20
Enter Length of message: 30
Enter Number of message: 1000
[14 11 24 17 20 12 29 8 21 10 0 3 9 3 15 26 10 20 26 19 11 5 10 25
 18 20 9 23 6 13 24 10 4 23 26 18 14 2 14 8 3 9
                                                      3 15 5 18 22 16
 13 27 26 1 7 5 7 11 14 5 4 1 12 27 13 21 10 1 26 5 2 25 12 13
 15 11 6 18 22 1 21 13 21 12 16 13 15 10 7 27 9 26 27 28
 1 27 13 12 0 6 6 8 21 20 26 8 18 2 12 22 27 1 23 9
                                                            4 3 0 14
 17 19 17 23 13 25 2 2 23 6 21 2 7 18 2 29 16 26 19 19 19 17 19 19
 10 26 29 7 5 9 5 21 8 17 26 12 1 18 19 15 18 2 4 21 21 11 0 15
 24 11 14 15 16 20 17 11 8 15 5 0 27 27 26 8 18 18 14 0 7 0 10 20
```

........HTTP......

Througput is: 93 message

Latency is: 6.280550365035888Milisec

.....MQTT-SN.....

Latency is: 47.530093191353295Milisec

Througput is: 970 message

.....CoAP.....

Latency is: 23.72638916300542Milisec

Througput is: 880 message

.........

Latency is: 37.06956360310536Milisec

Througput is: 937 message

......DDS.....

Latency is: 622.4012604403949Milisec

Througput is: 998 message

Task was destroyed but it is pending!

```
task: <Task pending coro=<Client. resend gos messages() done, defined at F:\JU IIT
\research\Dipa apu\simulation\Main.py:251> wait for=<Future pending
cb=[<TaskWakeupMethWrapper object at 0x000001E4B49290A8>()]>>
Task was destroyed but it is pending!
task: <Task pending coro=<Client. resend qos messages() done, defined at F:\JU IIT
\research\Dipa apu\simulation\Main.py:251> wait for=<Future pending
cb=[<TaskWakeupMethWrapper object at 0x000001E4B4929108>()]>>
Task was destroyed but it is pending!
task: <Task pending coro=<Client._resend_qos_messages() done, defined at F:\JU IIT
\research\Dipa apu\simulation\Main.py:251> wait for=<Future pending
cb=[<TaskWakeupMethWrapper object at 0x000001E4B4929168>()]>>
Task was destroyed but it is pending!
task: <Task pending coro=<Client._resend_qos_messages() done, defined at F:\JU IIT
\research\Dipa apu\simulation\Main.py:251> wait for=<Future pending
cb=[<TaskWakeupMethWrapper object at 0x000001E4B49291C8>()]>>
Task was destroyed but it is pending!
task: <Task pending coro=<Client. resend qos messages() done, defined at F:\JU IIT
\research\Dipa apu\simulation\Main.py:251> wait for=<Future pending
cb=[<TaskWakeupMethWrapper object at 0x000001E4B4929228>()]>>
Task was destroyed but it is pending!
task: <Task pending coro=<Client._resend_qos_messages() done, defined at F:\JU IIT
\research\Dipa apu\simulation\Main.py:251> wait for=<Future pending
cb=[<TaskWakeupMethWrapper object at 0x000001E4B4929288>()]>>
Task was destroyed but it is pending!
task: <Task pending coro=<Client. resend qos messages() done, defined at F:\JU IIT
\research\Dipa apu\simulation\Main.py:251> wait_for=<Future pending</pre>
cb=[<TaskWakeupMethWrapper object at 0x000001E4B49292E8>()]>>
Task was destroyed but it is pending!
task: <Task pending coro=<Client._resend_qos_messages() done, defined at F:\JU IIT
\research\Dipa apu\simulation\Main.py:251> wait for=<Future pending
cb=[<TaskWakeupMethWrapper object at 0x000001E4B4929348>()]>>
Task was destroyed but it is pending!
task: <Task pending coro=<Client. resend qos messages() done, defined at F:\JU IIT
\research\Dipa apu\simulation\Main.py:251> wait for=<Future pending
cb=[<TaskWakeupMethWrapper object at 0x000001E4B49293A8>()]>>
Task was destroyed but it is pending!
task: <Task pending coro=<Client._resend_qos_messages() done, defined at F:\JU IIT
\research\Dipa apu\simulation\Main.py:251> wait for=<Future pending
cb=[<TaskWakeupMethWrapper object at 0x000001E4B4929408>()]>>
Task was destroyed but it is pending!
task: <Task pending coro=<Client. resend qos messages() done, defined at F:\JU IIT
\research\Dipa apu\simulation\Main.py:251> wait_for=<Future pending</pre>
cb=[<TaskWakeupMethWrapper object at 0x000001E4B4929468>()]>>
Task was destroyed but it is pending!
task: <Task pending coro=<Client. resend qos messages() done, defined at F:\JU IIT
\research\Dipa apu\simulation\Main.py:251> wait_for=<Future pending
cb=[<TaskWakeupMethWrapper object at 0x000001E4B49294C8>()]>>
Task was destroyed but it is pending!
task: <Task pending coro=<Client. resend qos messages() done, defined at F:\JU IIT
\research\Dipa apu\simulation\Main.py:251> wait for=<Future pending
cb=[<TaskWakeupMethWrapper object at 0x000001E4B4929528>()]>>
Task was destroyed but it is pending!
task: <Task pending coro=<Client._resend_qos_messages() done, defined at F:\JU IIT
\research\Dipa apu\simulation\Main.py:251> wait for=<Future pending
cb=[<TaskWakeupMethWrapper object at 0x000001E4B4929588>()]>>
```

```
Task was destroyed but it is pending!
task: <Task pending coro=<Client._resend_qos_messages() done, defined at F:\JU IIT
\research\Dipa apu\simulation\Main.py:251> wait for=<Future pending
cb=[<TaskWakeupMethWrapper object at 0x000001E4B49295E8>()]>>
Task was destroyed but it is pending!
task: <Task pending coro=<Client. resend qos messages() done, defined at F:\JU IIT
\research\Dipa apu\simulation\Main.py:251> wait for=<Future pending
cb=[<TaskWakeupMethWrapper object at 0x000001E4B4929648>()]>>
Task was destroyed but it is pending!
task: <Task pending coro=<Client. resend qos messages() done, defined at F:\JU IIT
\research\Dipa apu\simulation\Main.py:251> wait for=<Future pending
cb=[<TaskWakeupMethWrapper object at 0x000001E4B49296A8>()]>>
Task was destroyed but it is pending!
task: <Task pending coro=<Client. resend qos messages() done, defined at F:\JU IIT
\research\Dipa apu\simulation\Main.py:251> wait_for=<Future pending</pre>
cb=[<TaskWakeupMethWrapper object at 0x000001E4B4929708>()]>>
Task was destroyed but it is pending!
task: <Task pending coro=<Client. resend qos messages() done, defined at F:\JU IIT
\research\Dipa apu\simulation\Main.py:251> wait for=<Future pending
cb=[<TaskWakeupMethWrapper object at 0x000001E4B4929768>()]>>
Task was destroyed but it is pending!
task: <Task pending coro=<Client. resend qos messages() done, defined at F:\JU IIT
\research\Dipa apu\simulation\Main.py:251> wait for=<Future pending
cb=[<TaskWakeupMethWrapper object at 0x000001E4B49297C8>()]>>
Task was destroyed but it is pending!
task: <Task pending coro=<Client._resend_qos_messages() done, defined at F:\JU IIT
\research\Dipa apu\simulation\Main.py:251> wait for=<Future pending
cb=[<TaskWakeupMethWrapper object at 0x000001E4B4929828>()]>>
Task was destroyed but it is pending!
task: <Task pending coro=<Client. resend qos messages() done, defined at F:\JU IIT
\research\Dipa apu\simulation\Main.py:251> wait_for=<Future pending</pre>
cb=[<TaskWakeupMethWrapper object at 0x000001E4B4929888>()]>>
```

In [87]: