Test cURL commands

# Good JSON POST

curl -w "\n" -v -X POST -d '{"id":2019,"message":"Telstra 2019 Graduate Program"}' -H "Content-Type:text/plain" http://127.0.0.1:8080/TelstraMessageApplication/cache/messages

curl -w "\n" -v -X POST -d '{"id":12,"message":"Hello World"}' -H "Content-Type:text/plain" http://127.0.0.1:8080/TelstraMessageApplication/cache/messages

curl -w "\n" -v -X POST -d '{"id":12345678,"message":"Foo Bar"}' -H "Content-Type:text/plain" http://127.0.0.1:8080/TelstraMessageApplication/cache/messages

# Bad JSON POST:

curl -w "\n" -v -X POST -d '{"id":-124,"message":"Hello World"}' -H "Content-Type:text/plain" http://127.0.0.1:8080/TelstraMessageApplication/cache/messages

curl -w "\n" -v -X POST -d '{"id":12,"phone":555555555}' -H "Content-Type:text/plain" http://127.0.0.1:8080/TelstraMessageApplication/cache/messages

# GET

curl -w "\n" -v http://127.0.0.1:8080/TelstraMessageApplication/cache/messages/2019

curl -w "\n" -v http://127.0.0.1:8080/TelstraMessageApplication/cache/messages/12

curl -w "\n" -v http://127.0.0.1:8080/TelstraMessageApplication/cache/messages/12345678

# Bad GET:

curl -w "\n" -v http://127.0.0.1:8080/TelstraMessageApplication/cache/messages/8134

curl -w "\n" -v <http://127.0.0.1:8080/TelstraMessageApplication/cache/messages/7asfa>

curl -w "\n" -v http://127.0.0.1:8080/TelstraMessageApplication/cache/messages/foo

# DELETE

curl -w "\n" -v -X DELETE http://127.0.0.1:8080/TelstraMessageApplication/cache/messages/