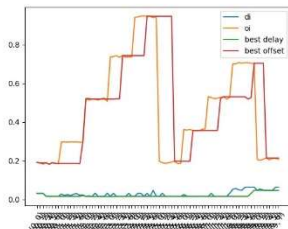


PERFORMANCE REPORT

Ghritachi Mahajani, Naveena Ganesan

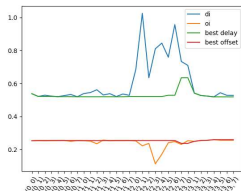
In all graphs, the best delay generally remains at a constant minimum line. The real time delay fluctuates above but tries to come back to the best delay level every few bursts.

1. Public NTP Server



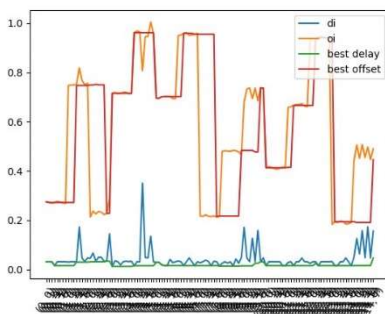
In case of public NTP server, offset jumps every few bursts, and remains at that level values a few as it is associated with the minimum delay in the window.

2. LAN



The offset here is actually smaller than the delay value. This is probably because the network is very close physically.

3. Cloud



In case of cloud server, there are more fluctuations as compared to public NTP in the offset, since the time is less reliable in a random cloud node as compared to a NIST server which is closer by.