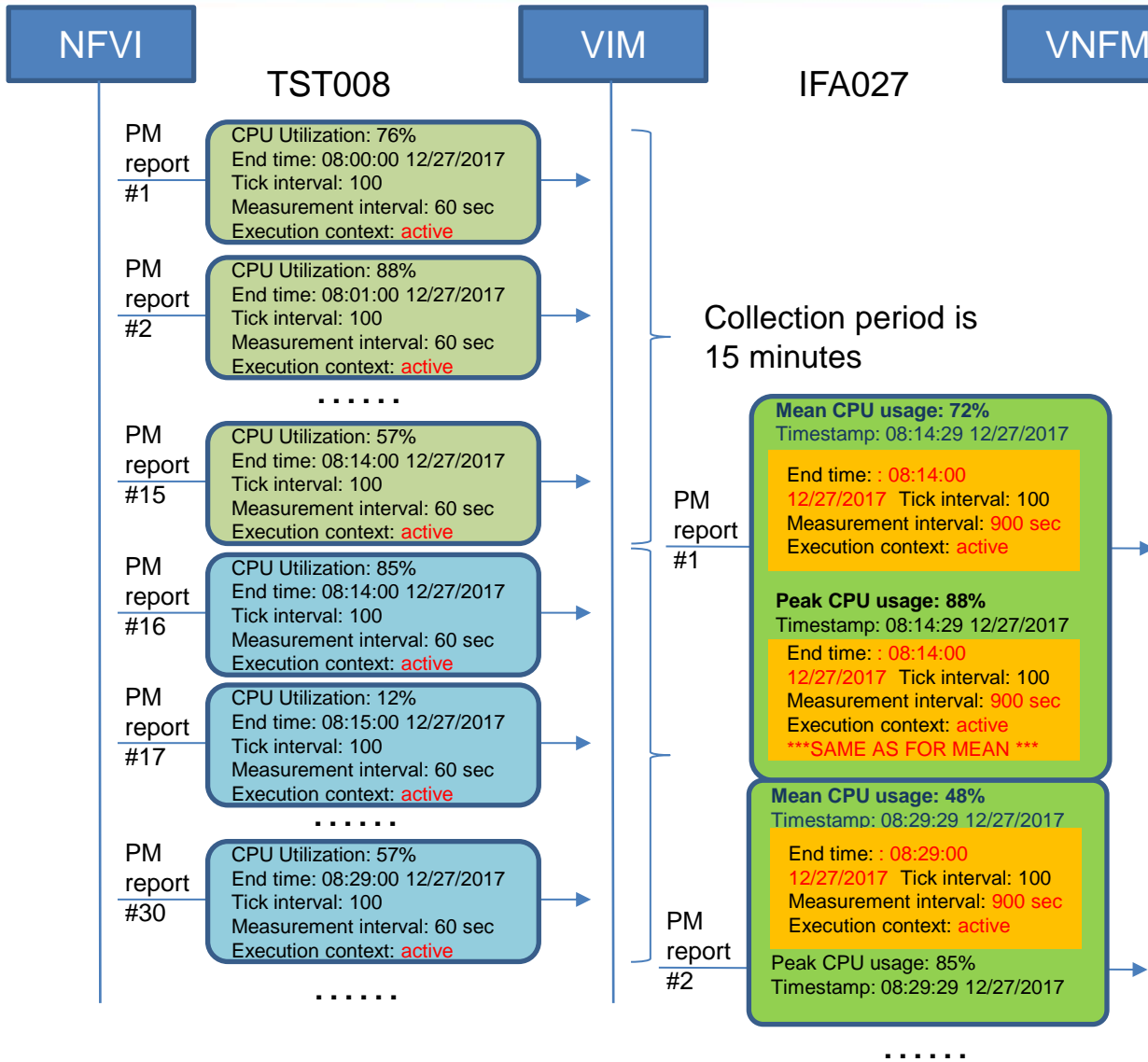


Analysis of measurement context for processed vCPU measurements

ACM corrections and comments in red



Issues:

- Measurement interval: it can be known from the end time / timestamp of 2 consecutive PM reports; **Not true, report could arrive after coll.**
- Tick interval:
 - a) repeat and remain the same in every PM report, cause redundant PM data;
 - b) what is the value for IFA027 measurements if the raw metrics have different tick intervals; **Different measurement error**
- Execution context: each raw metric has its specific context "state", **No** what the value should be for the processed data in IFA027? Why VNFM/NFVO needs to know it?
- Otherwise, does it mean IFA027 need to carry over the measurement context of every raw metric? I.e., per this example, one IFA027 measurement contains 15 measurement contexts?

Actually, 4 items for each in this example, and Timestamp not needed