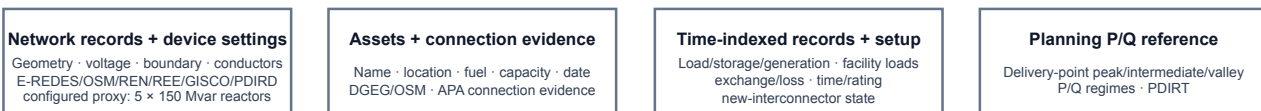


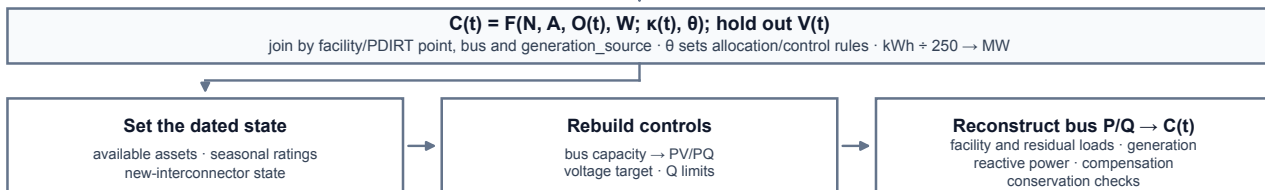
1 Raw records and explicit settings



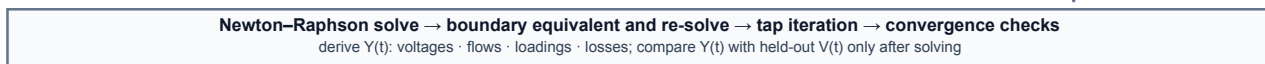
2 Process inputs



3 Combine inputs and build $C(t)$



4 Solve $C(t)$, derive $Y(t)$ and compare $V(t)$



5 Assemble the PT60 data package

