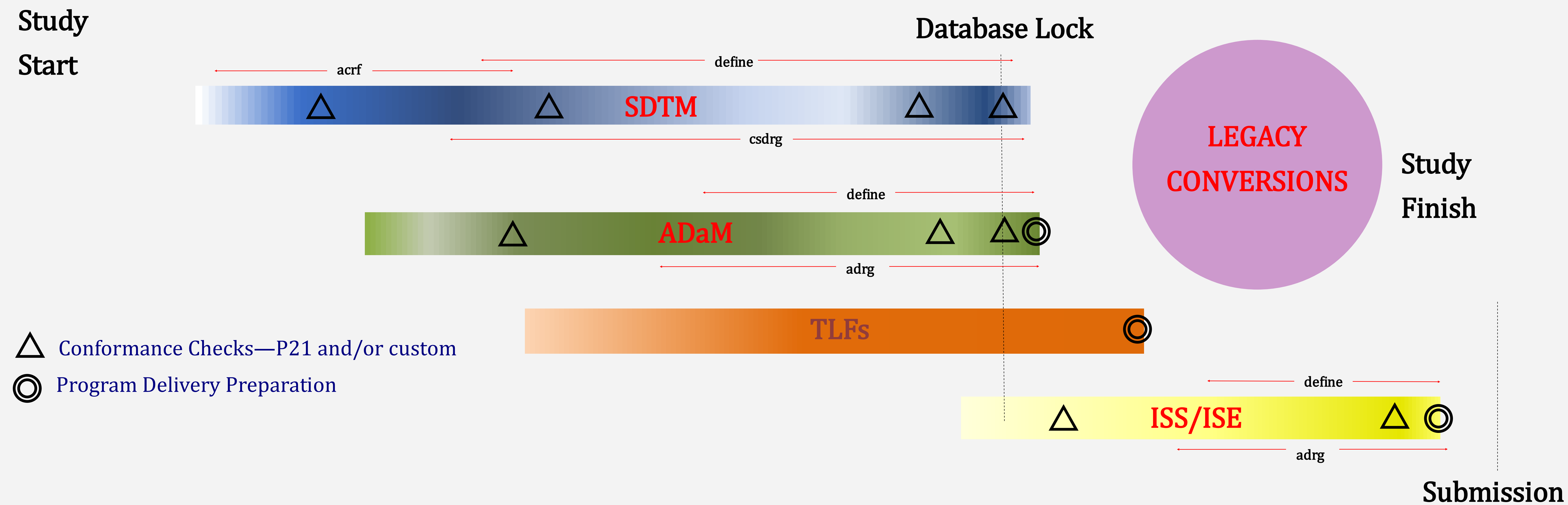


The Last Time? Efficiently Scheduling the Pieces of your Submission Deliverables

Charity Quick and Emily Canosa

Basic Relational Study Timeline



Width of each line represents the approximate amount of time needed for each task in relation to the others.
Color shading represents the workload needed for each task with darker colors indicating times of peak effort.
Customers and budget considerations for each deliverable will result in changes to this basic template

Optional Items for Consideration

Study Data Standardization Plan	BIMO data
Analysis Results Metadata	Test Submission to FDA Gateway
Upversion Coding	

acrf—first step in SDTM. Pair with Trial Design creation
define—plan to have “pushbutton” at database lock
csdrg/adrg—start early by making notes while programming
Conformance—early, often, and before hand-offs/deliveries
Program Delivery Prep—keep ADaM and TLF programs simple