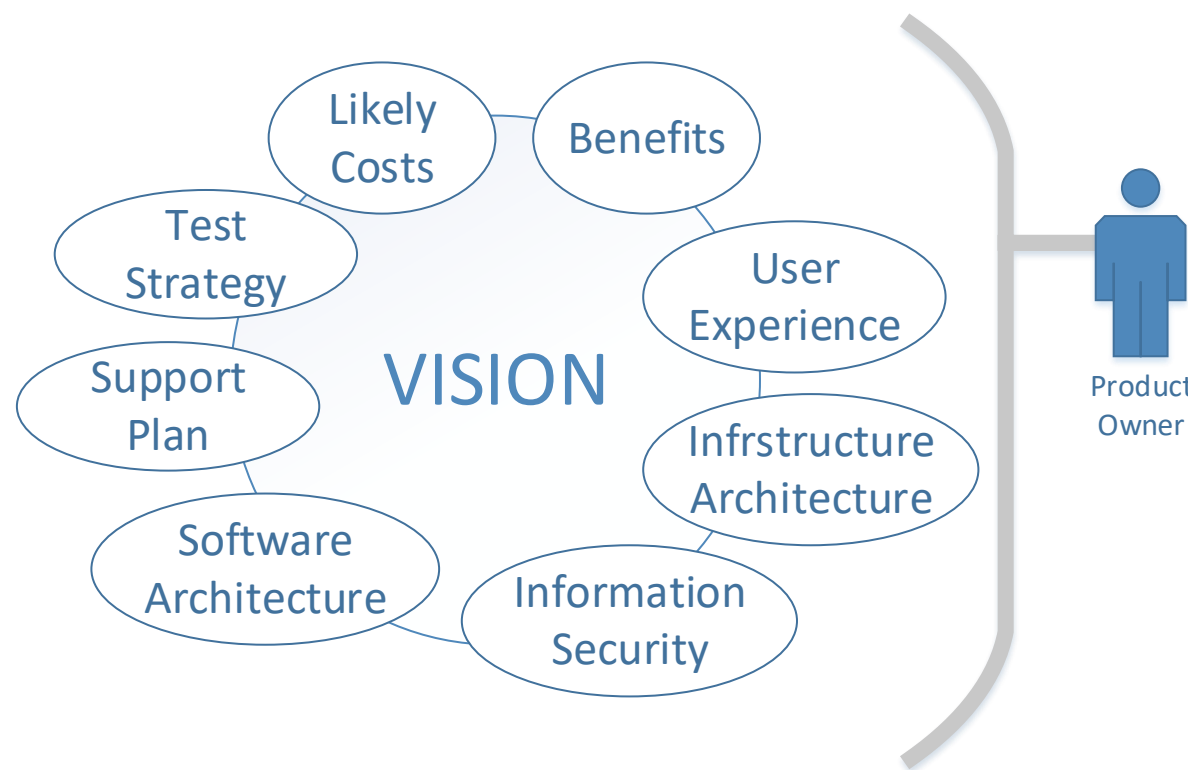
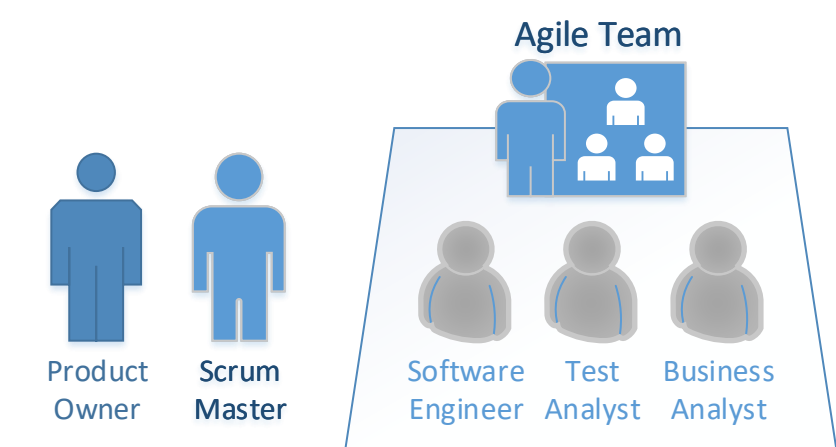


Initiation

Define and agree the vision

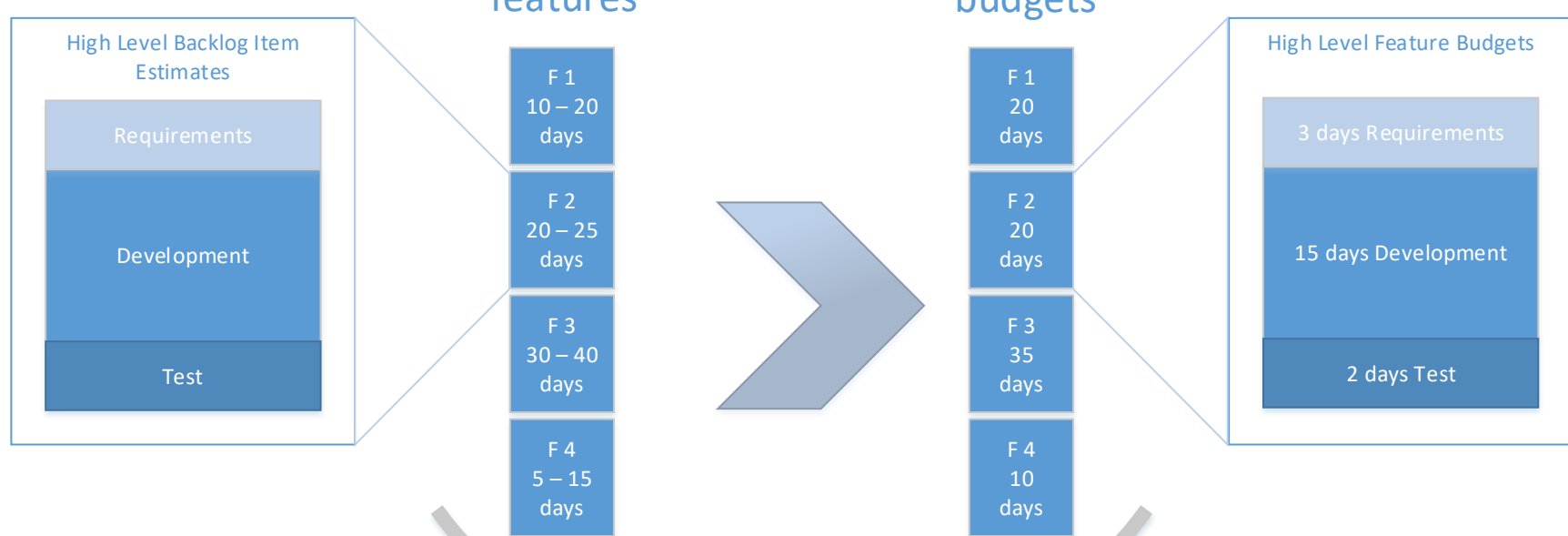


Delivery Team

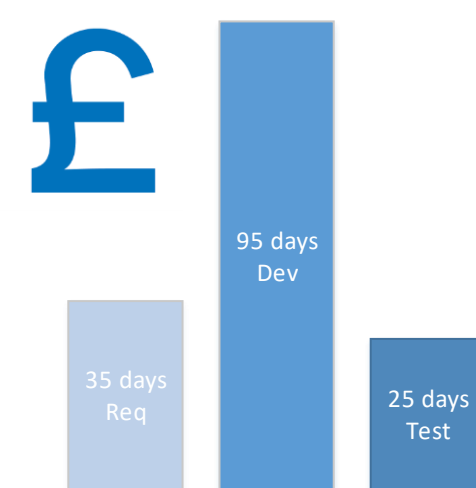


Planning

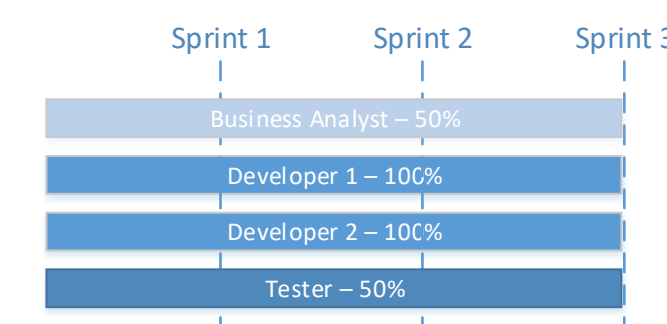
Estimate high level backlog of features



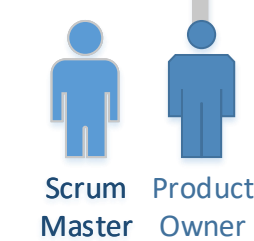
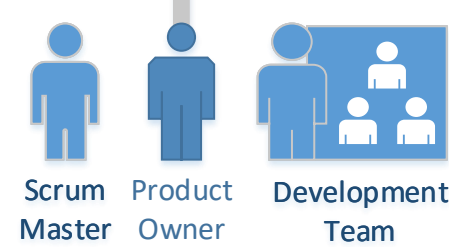
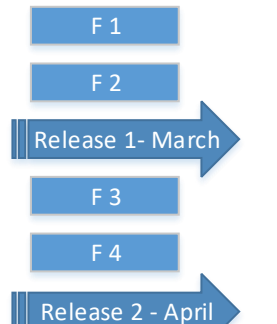
Derive total work



Apply resources to establish timescales

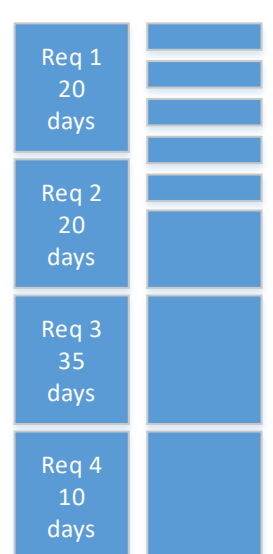


Develop release plan



Delivery

Refine the backlog into small testable increments of functionality



Ongoing process to ensure backlog is stocked with at least one sprints worth approved backlog items that are ready to start.

Plan sprint by adding estimated technical tasks to committed backlog items



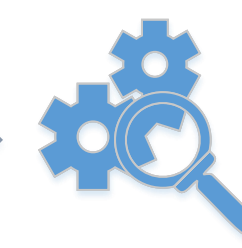
Hold daily stand ups to track sprint burn down and uncover impediments



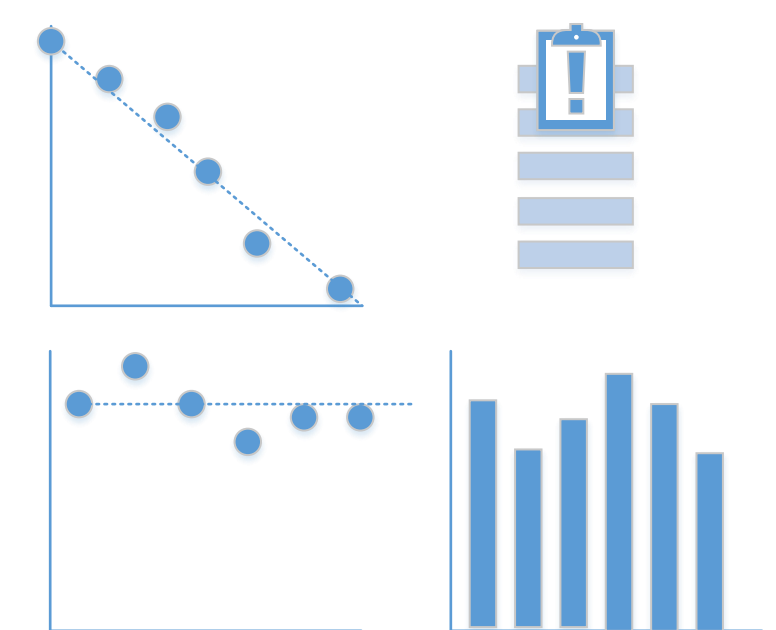
Hold sprint reviews to gather stakeholder feedback.



Hold sprint retrospectives to improve working practices.



Track release burn down, impediments, backlog size and velocity to confirm timescales



Ongoing process to ensure its understood when corrective action is required and to keep stake holders well informed of project progress

2 week time boxed iteration



Produce a potentially shippable product increment deployed as close to production as possible at the end of the sprint

