

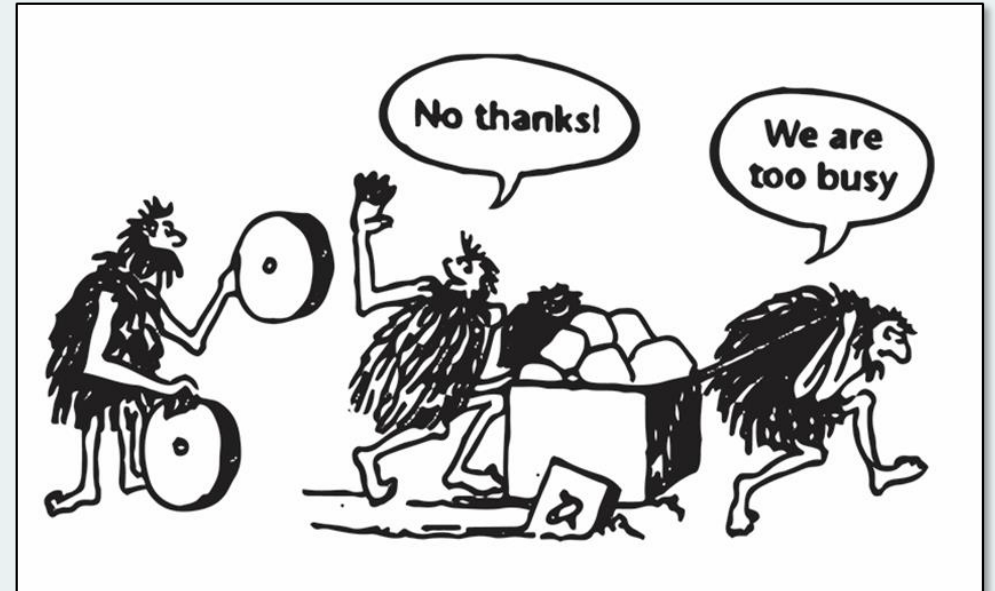
Leveraging Technology and Collaboration for High-Quality, Timely Data

Introduction

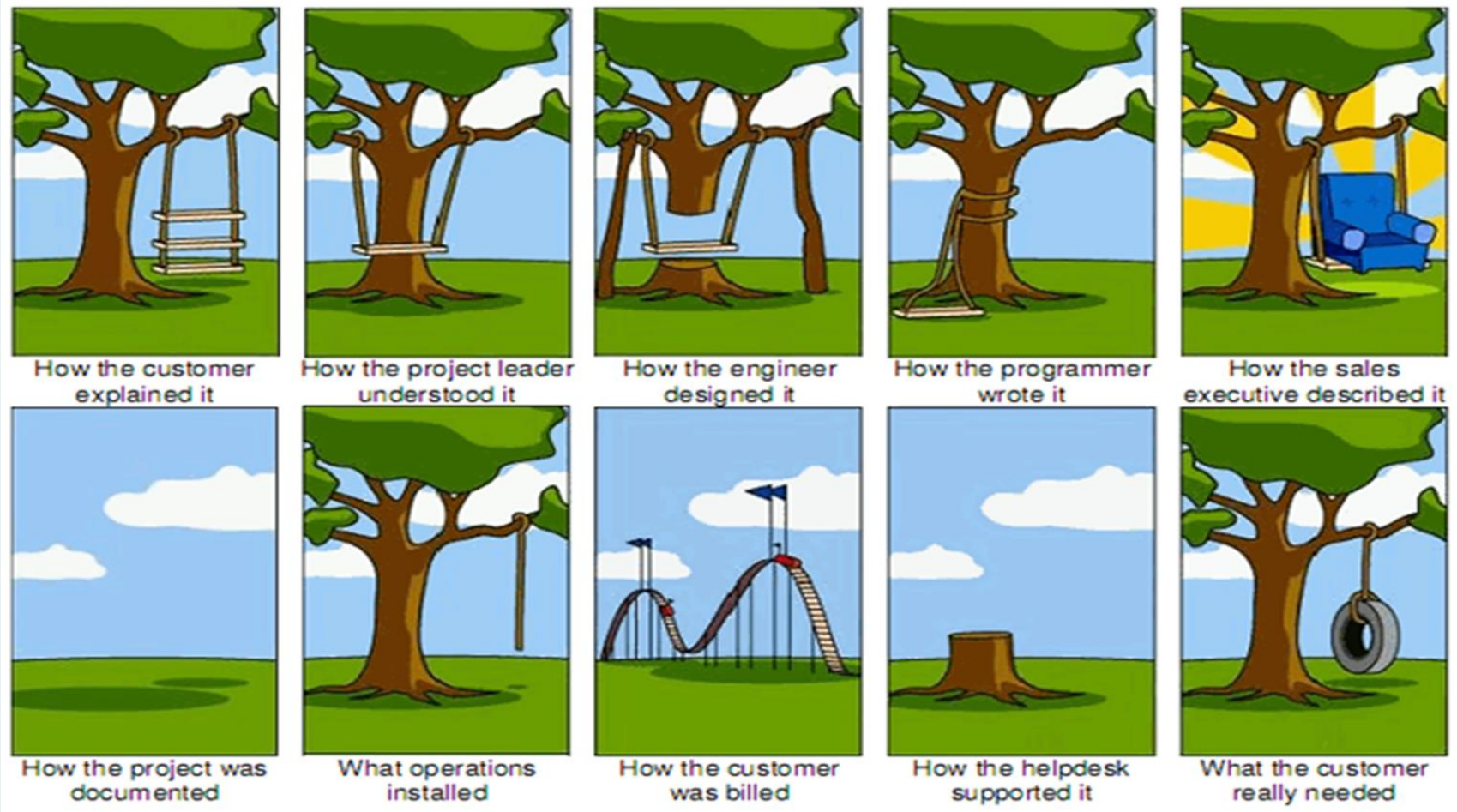
Using technology and standards to drive the collection, entry, review and cleaning of data is essential, and so is working with the project team.

Some keys to success:

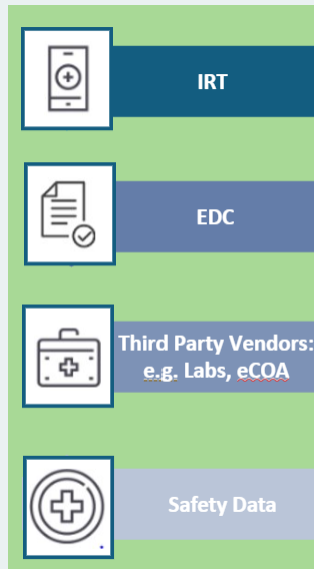
- Understand the need
- Build database that meets needs
- Utilize what is already available
- Develop outputs that are fit for purpose
- Collaborate



Understand the Need



Build database that meets needs



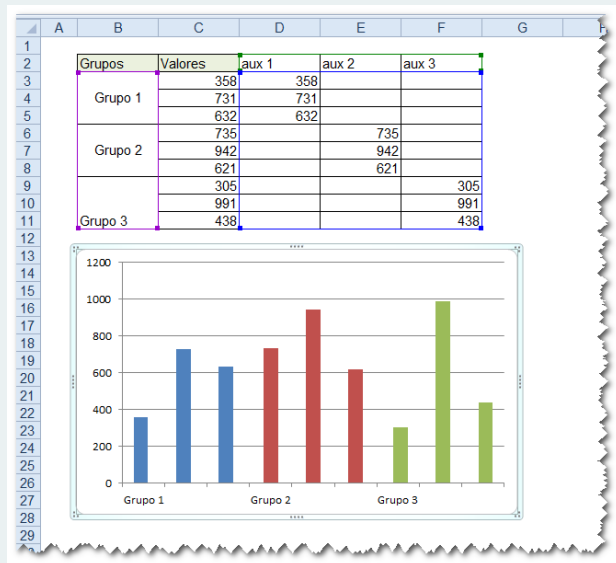
- Collect data defined in the protocol
- Collect data that can be analyzed
- Make entry easy on site
- Utilize system offerings to perform activities earlier/more efficiently
- Collect data 1 place
- Get input and feedback during planning, development and testing

Utilize what is already available



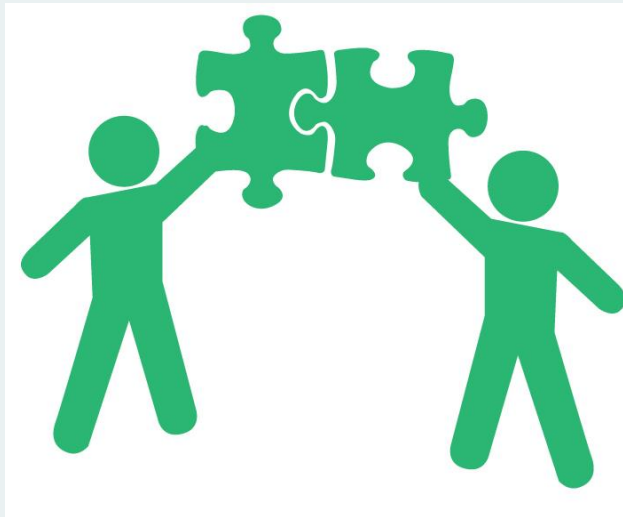
- Validated EDC systems
- Qualified Vendors/Vendor Systems
- Standards/libraries
- Previous work
- CDISC
- Data extractions used across needs
- Same source used for data outputs

Develop outputs that are fit for purpose



- Smart outputs
- Same source used for data outputs
- Outputs used across needs

Collaborate



- Communication is key
- Team engagement/buy-in

Final takeaways

- Manage wants versus needs
- Develop deliverables to meet needs
- Utilize technology and standards
- Balance time, cost and quality
- Collaborate



Thank
you

Amanda Parsons
Senior Director, CDM
Taysha Gene Therapy
aparsons@tayshagtx.com