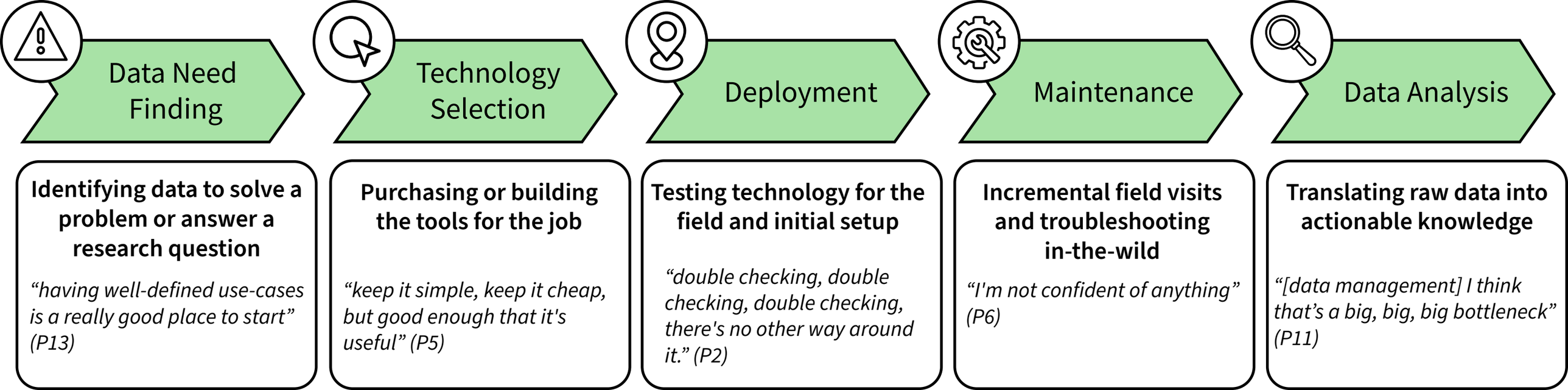
Data Need Finding
Identifying data to solve a problem or answer a research question
"having well-defined use-cases is a really good place to start" (P13)
Technology Selection
Purchasing or building the tools for the job
"keep it simple, keep it cheap, but good enough that it's useful" (P5)
Deployment
Testing technology for the field and initial setup
"double checking, double checking, double checking, there's no other way around it." (P2)
Maintenance
Incremental field visits and troubleshooting in-the-wild
"I'm not confident of anything" (P6)
Data Analysis
Translating raw data into actionable knowledge
"[data management] I think that's a big, big, big bottleneck" (P11)