- 10+ years of development
- 8+ years of field testing
- 6+ years of commissioning and operations
- Big potential for code reuse shortening LLAMA development
- Opportunity for mutually beneficial collaborations with other projects (ALMA, CTA, universities, …)
- Potential to learn from other experiences

- It is a framework, not just libraries
  - Learning curve unavoidable
- Reuse may be difficult in some areas
  - Learning from other projects using ACS may help to make the right choices
- Using the framework requires discipline (and monitoring to reinforce it)
  - May be perceived as less flexibility

- Core LLAMA Computing Team
- Collaborations
- Synergies (with other projects)

- What are the main expertise areas in this team?...
  - And which are missing?
- What is your experience developing software?
  - How do you do it?
  - How do you test your code?
  - Are you familiar with coding standards? If so, which ones?
- Which is largest/smallest project you have worked on?
  - Code size?
  - Team size?
- What have you learned from mistakes (yours or others')?

- Antenna control

- Instrument control

- Observations preparation and execution

- Data flow

- Data processing

- …

- Development workflow

- Software engineering practices

- Software engineering tools

- Roles and responsibilities