Our Constraints

We're based on volunteers, that come to hack for a few hours a week.

All tools we choose must be:

- **Easily installable**
  (portable, no complex setup)

- **Maintainable**
  (volunteers come and go)

- **DRY**
  (no boilerplate!)

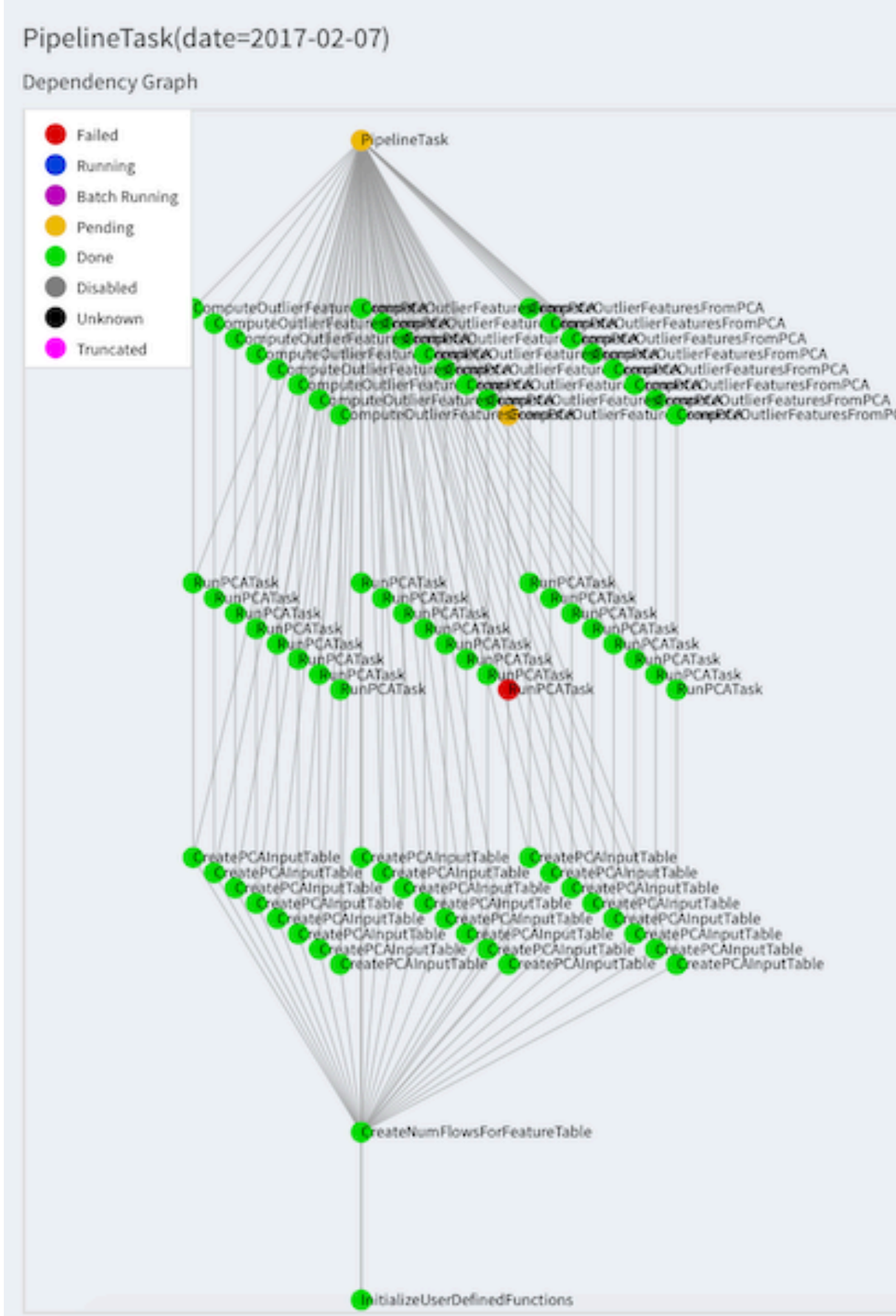
- **Low footprint**

We need a new ETL

Existing solutions were too much:

- Complex set-ups
- Too flexible
  - code based
  - unstructured - relies on conventions
  - no resource guarantees
- Too powerful
  - Too many features lead to steep learning curve
- Optimized for a different working point.

'few sources - deep processing'
vs.
'many sources - shallow processing'



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