

one subject

- One set of scripts to run analysis for the subject

Subject 1

preprocessing 

QA 

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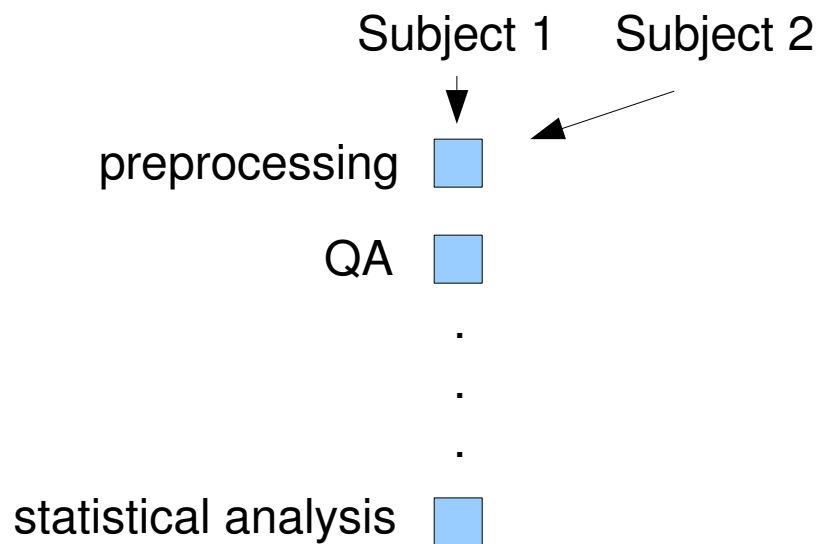
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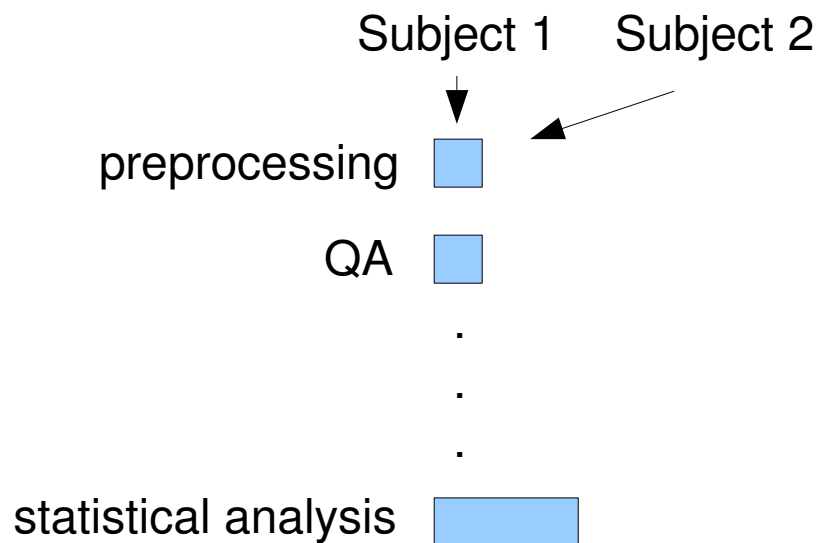
statistical analysis 

two subjects

- One set of scripts, parameterized by subject









One normal, one odd subject



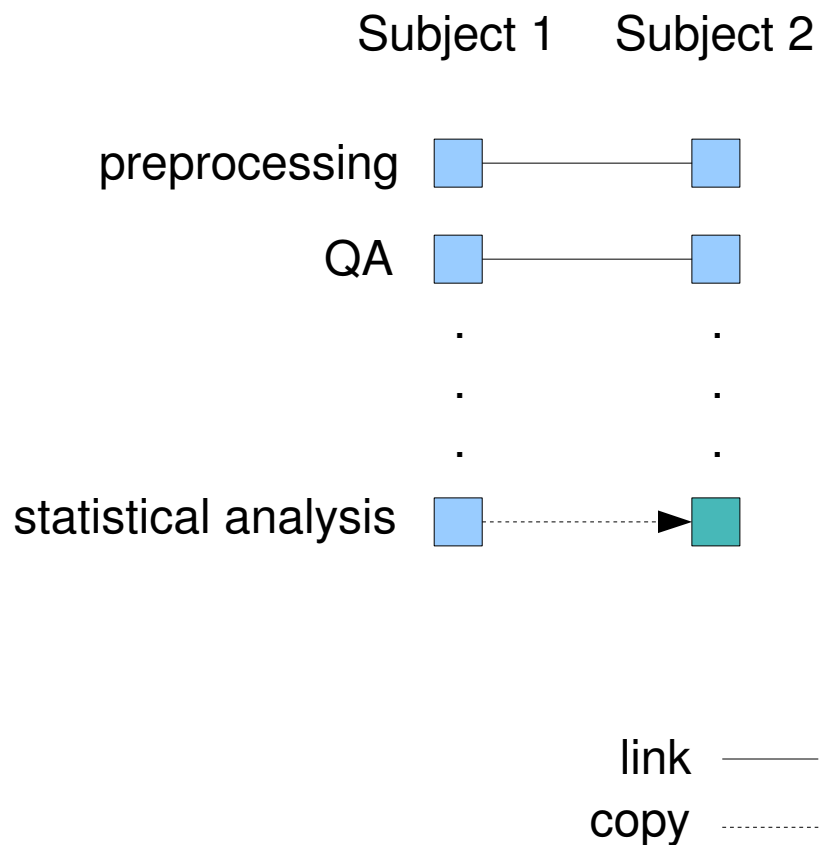
- One set of scripts, parameterized by subject
- + conditional logic to handle odd subject
- CON: conditional logic, causes bloat proportional to # of odd subjects

One normal, one odd subject

	Subject 1	Subject 2
preprocessing		
QA		
	.	.
	.	.
	.	.
statistical analysis		

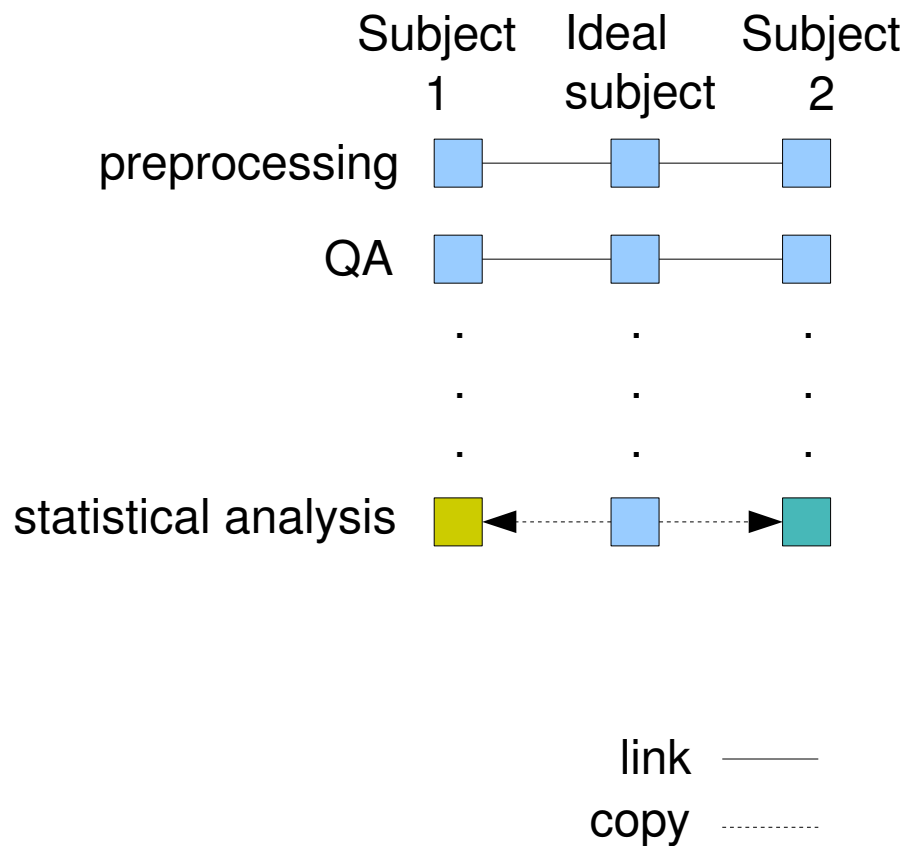
- One copy of scripts, per subject
- Handle odd subjects by modifying their scripts only
- CON: difficult to make change that affects all subjects

One normal, one odd subject



- One copy of scripts that require changes, rest are symlinks
- Handle odd subjects by modifying their scripts only
- CON: first subject may be odd, thus bad base for rest

One normal, one odd subject



- One set of scripts for an ideal subject, scripts that vary by subject are copied, scripts that don't vary are symlinked
- Handle odd subjects by modifying their copied scripts only
- Change all subjects by modifying linked scripts