

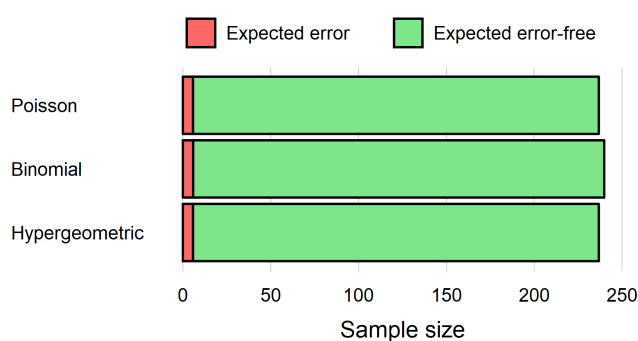
# JASP for Audit helps the auditor to plan, execute, and interpret their **classical** audit efficiently and correctly.

## Classical Statistical Auditing with JASP

JASP for Audit (JfA) is an open-source and free-of-charge module for JASP built to support the statistical aspects of an audit. The module is designed with the auditor in mind. This means that the interface is user-friendly and directly relates to audit processes and International Standards on Auditing.

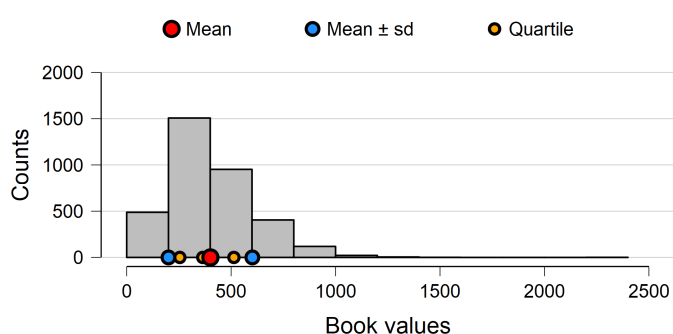
### 1 Stage 1: Planning

In the planning stage, JfA helps the auditor *select* the most efficient planning distribution, *formulate* their expected errors, and *calculate* the required sample size.



### 2 Stage 2: Selection

In the selection stage, JfA automatically *guides* the auditor towards the correct selection type alongside the recommended selection method. No work on the auditors part is involved in selecting the required observations.

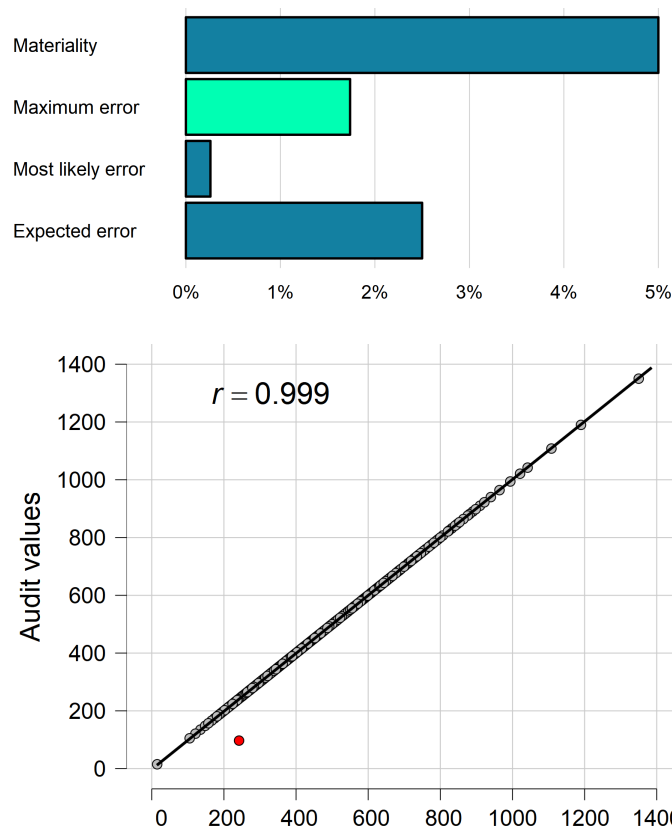


### 3 Stage 3: Execution

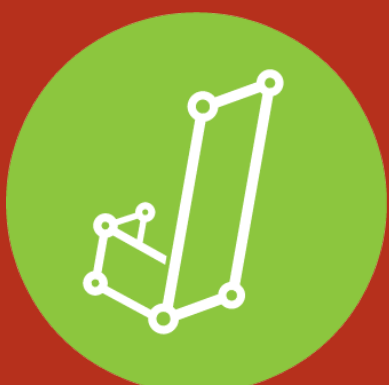
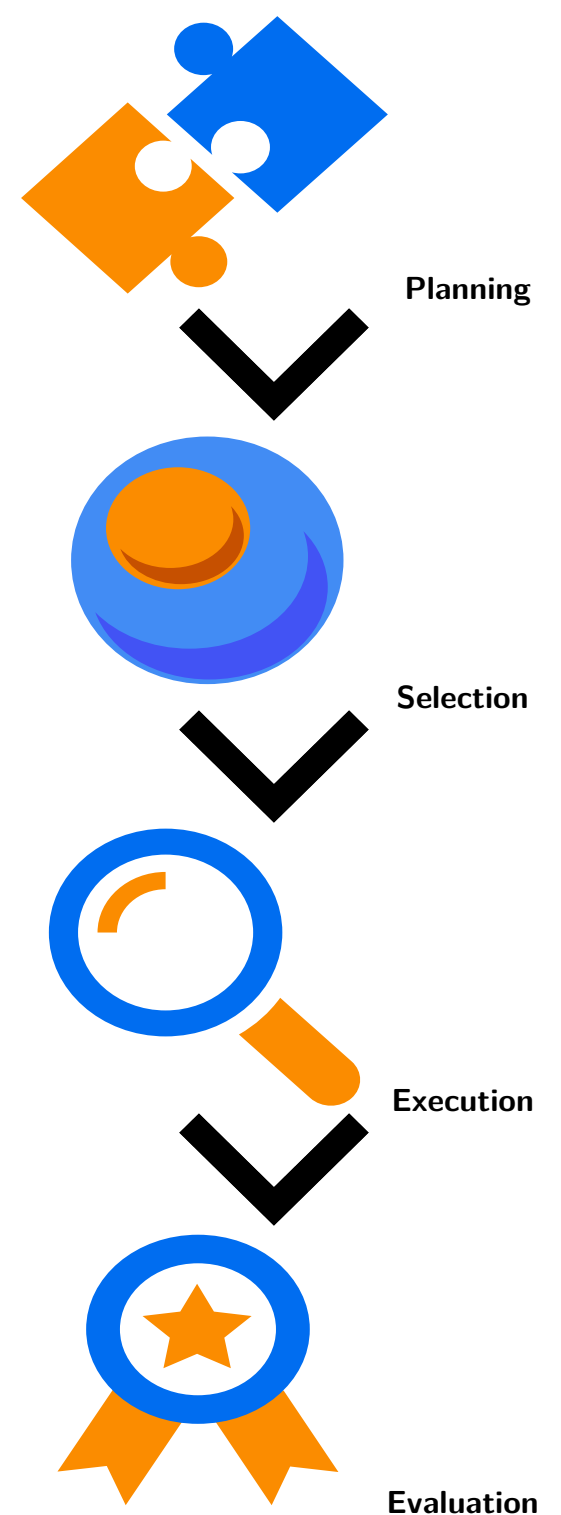
In the execution stage, JfA offers a complete interface to *annotate* the selected data when performing the audit. This interface saves the auditor the trouble of opening a different data editor.

### 4 Stage 4: Evaluation

In the evaluation stage, JfA automatically *selects* the appropriate evaluation mechanism based on the previous steps taken in the audit process. This makes sure that the auditor will always make a statistically correct statement.



## JfA's Audit Workflow



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