More findings
Possible reasons:
  • better certifier tools
  • more eyes on problem
  • improved criteria
  • new attacks

No change
Possible reasons:
  • degenerate case of A or B
  • software engineering process improvement not working as well as thought

Fewer findings
Possible reasons:
  • better developer tools
  • experience

Outcome A
$0 \leq p_A < 1$

Outcome B
$0 \leq p_B < 1$

Outcome C
$0 \leq p_C < 1$

Project Records

Data Collection and Analysis

Is there a difference in the post-CT&E software defect rate measured in terms of the number of findings of Category I, II, III and IV between different versions of the same system in subsequent rounds of CT&E by different DAAs?