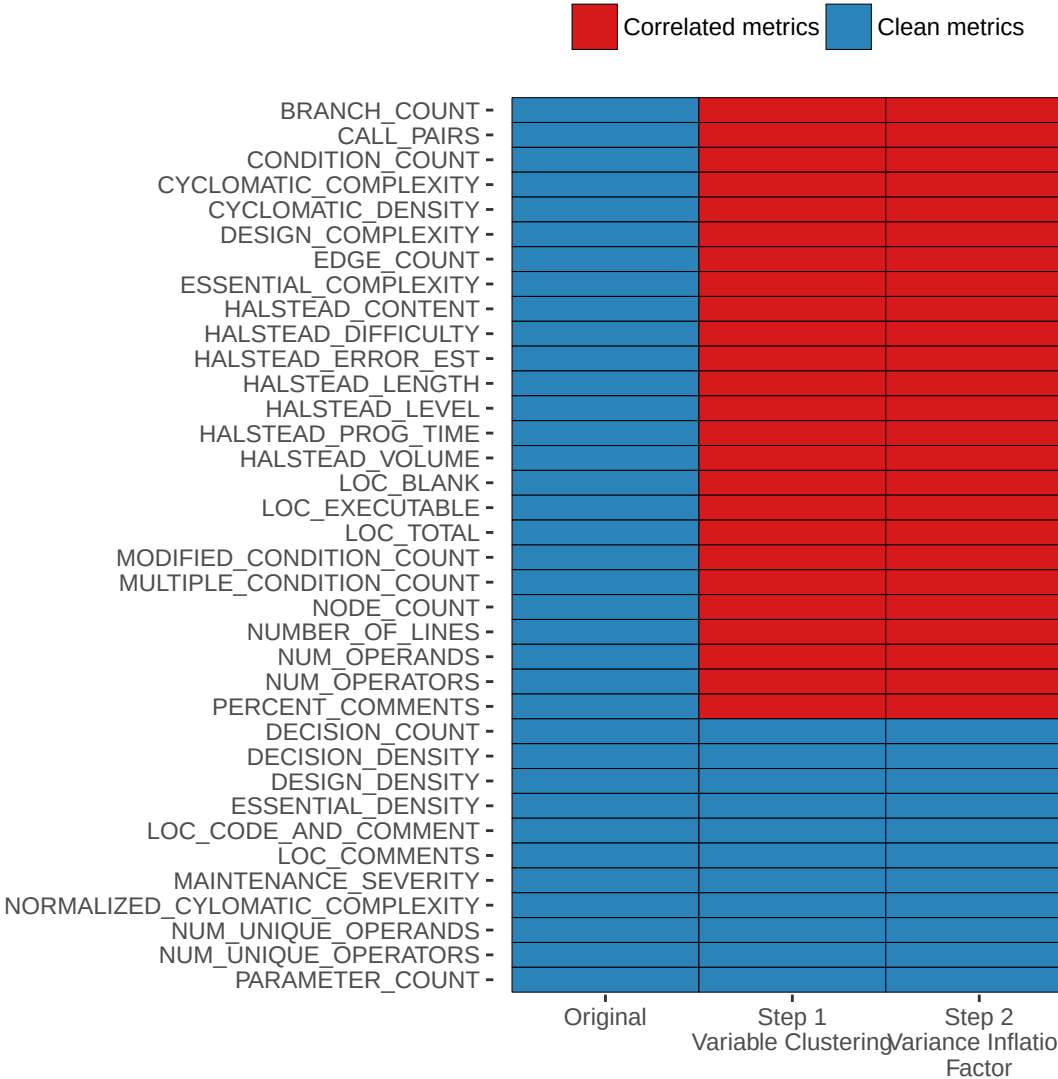
Correlated metrics
Clean metrics
BRANCH_COUNT
CALL_PAIRS
CONDITION_COUNT
CYCLOMATIC_COMPLEXITY
CYCLOMATIC_DENSITY
DESIGN_COMPLEXITY
EDGE_COUNT
ESSENTIAL_COMPLEXITY
HALSTEAD_CONTENT
HALSTEAD_DIFFICULTY
HALSTEAD_ERROR_EST
HALSTEAD_LENGTH
HALSTEAD_LEVEL
HALSTEAD_PROG_TIME
HALSTEAD_VOLUME
LOC_BLANK
LOC_EXECUTABLE
LOC_TOTAL
MODIFIED_CONDITION_COUNT
MULTIPLE_CONDITION_COUNT
NODE_COUNT
NUMBER_OF_LINES
NUM_OPERANDS
NUM_OPERATORS
PERCENT_COMMENTS
DECISION_COUNT
DECISION_DENSITY
DESIGN_DENSITY
ESSENTIAL_DENSITY
LOC_CODE_AND_COMMENT
LOC_COMMENTS
MAINTENANCE_SEVERITY
NORMALIZED_CYLOMATIC_COMPLEXITY
NUM_UNIQUE_OPERANDS
NUM_UNIQUE_OPERATORS
PARAMETER_COUNT
Original
Step 1
Variable Clustering
Step 2
Variance Inflation Factor