## Mutation ID: int score: int subTreeWeight: int depth: int initialStateRow: Row postChangeRow: Row potential\_changes: List<SingleChange> parent: Mutation children: List<Mutation> chosenChange: SingleChange firstAppearance: boolean rpv: ReportVector pickPotentialChangeBasedOnWeight(): SingleChange discoverFieldPossibilities(column, value): List<SingleChange> inject(mutation, doOrUndo): int updateQueryBuilder(): String compare(Mutation): Boolean findPathTo(Mutation): List<List<Mutation» transferToParent(): void