|  | **Schema Extreme**, N = 300 | | | **Schema Intermediate**, N = 300 | | | **Schema Normalised\_prejoin**, N = 300 | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Characteristic** | **SF 1** N = 100*1* | **SF 10** N = 100*1* | **SF 50** N = 100*1* | **SF 1** N = 100*1* | **SF 10** N = 100*1* | **SF 50** N = 100*1* | **SF 1** N = 100*1* | **SF 10** N = 100*1* | **SF 50** N = 100*1* |
| Execution\_time\_seconds | 0 (0, 0) | 2 (1, 11) | 16 (5, 144) | 0 (0, 0) | 1 (0, 3) | 7 (2, 40) | 0 (0, 0) | 0 (0, 2) | 2 (1, 18) |
| log10\_duration | -1.28 (-1.73, -0.88) | 0.33 (-0.30, 1.02) | 1.19 (0.70, 2.16) | -1.65 (-2.02, -1.21) | -0.24 (-0.78, 0.47) | 0.87 (0.32, 1.60) | -1.63 (-2.07, -1.07) | -0.72 (-1.31, 0.32) | 0.33 (-0.21, 1.25) |
| *1*Median (Q1, Q3) | | | | | | | | | |