

Generation 41 **300nodes**
20apps

The scatter plot for Generation 41 shows a distribution of placement_time (ms) on the x-axis. The y-axis is unlabeled. The plot contains blue and orange dots. A red 'x' is located at approximately (1.5, 4.5). A black star is located at approximately (5.5, 5.5). The data points are clustered in several regions: a vertical cluster of orange dots at x ≈ 1.5, a small cluster of blue dots at x ≈ 1.5, a cluster of orange dots at x ≈ 4.2, a cluster of blue dots at x ≈ 4.5, a cluster of blue dots at x ≈ 5.2, a cluster of orange dots at x ≈ 5.5, a cluster of blue dots at x ≈ 5.8, a cluster of blue dots at x ≈ 6.2, a cluster of orange dots at x ≈ 6.5, a cluster of blue dots at x ≈ 6.8, a cluster of orange dots at x ≈ 7.2, a cluster of blue dots at x ≈ 7.5, a cluster of orange dots at x ≈ 7.8, a cluster of blue dots at x ≈ 8.2, a cluster of orange dots at x ≈ 8.5, a cluster of blue dots at x ≈ 8.8, a cluster of orange dots at x ≈ 9.2, a cluster of blue dots at x ≈ 9.5, a cluster of orange dots at x ≈ 10.2, a cluster of blue dots at x ≈ 11.2, a cluster of orange dots at x ≈ 11.5, and a cluster of blue dots at x ≈ 12.2.

Generation 41

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response time (ms)

4

placement time (ms)

10

12