

Generation 88 **300nodes**
20apps

The scatter plot displays the distribution of placement times for 300 nodes and 20 applications in Generation 88. The x-axis represents the placement time in milliseconds, ranging from 4 to 12. The y-axis is unlabeled. Two data series are shown: orange dots and blue dots. A red 'x' is positioned on the left side of the plot. A black star marks a specific data point at approximately (6.0, 0.1).

Generation 88

300nodes
20apps

response time (ms)

4

placement_time (ms)