

Anamoly refers to identification of items or event that do not conform to an expected

Since clustering output is often used in downstream ML systems, check if downstream system's performance improves when your clustering process changes. Impact will be quality of clustering. Question to Investigate of problem are found -1) Data Scaled?

11) Similarity measure correct? 3) Algorithm assumption match the data? Step 2 - Performance of the Similarity measure -> Simplest check is to identify pairs of examples that are known to be

more or less similar than other pairs. Then colculate the similarity

measure for each poir.

> Ensure that the similarity measure for more similar examples is higher than the similarity measure of less similar example.

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Measurement of similarity between 2 objects is computed by distance function/metric. For example Mathatter distance / Euclidean distance. etc.