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| **Assigmnent 3**  **INF5040 - Open distributed processing**  Autumn semester 2017 |

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# Observation

## Star

### Clustering information

The clustering information tell us about how the nodes are distributed and connected each other. Lower this value is, better our peer is distributed.

If the value is too high, the system might separate the peer network into different part e.g. some nodes will not be able to communicate each other.

### Average path length

### In-degree

## Ring

### Clustering information

### Average path length

### In-degree

# Conclusion