**Utilisation totale du réseau**

|  |  |  |
| --- | --- | --- |
| Nombre des users | Clustering ifogsim | Clustering k-means |
| 1 | 10824.0 | 10382.5 |
| 2 | 21782.0 | 21323.0 |
| 3 | 32595.0 | 32112.0 |
| 4 | 42020.0 | 40973.5 |
| 5 | 43865.0 | 42809.5 |
| 6 | 46698.0 | 45840.0 |
| 7 | 55371.5 | 53608.5 |
| 8 | 57434.0 | 55597.0 |

**Temps total requis pour la migration des modules**

|  |  |  |
| --- | --- | --- |
| Nombre des users | Clustering ifogsim | Clustering k-means |
| 1 | 140.0 | 108 |
| 2 | 286.0 | 224.0 |
| 3 | 450.0 | 336.0 |
| 4 | 532.0 | 410.0 |
| 5 | 704.0 | 494.0 |
| 6 | 830.0 | 646.0 |
| 7 | 1092.0 | 660.0 |
| 8 | 1144.0 | 734.0 |

**Coût d’exécution dans le cloud**

|  |  |  |
| --- | --- | --- |
| Nombre des users | Clustering ifogsim | Clustering k-means |
| 1 | 13525.800000002435 | 13361.400000002395 |
| 2 | 20729.60000000444 | 19524.000000003893 |
| 3 | 32194.000000004773 | 27878.4000000049 |
| 4 | 32577.60000000497 | 26643.200000005956 |
| 5 | 25516.40000000513 | 28123.80000000602 |
| 6 | 26016.400000005346 | 42444.40000000599 |
| 7 | 29653.400000006353 | 32037.600000006878 |
| 8 | 27160.40000000544 | 30336.00000000628 |