**Tables of Accesses**

| Table | Accesses (per Day) | Type |
|---|---|---|
| Ships | 0 – 360 | R |
| Missions | 0 – 120 | R |
| ownShips | 0 – 330 | R |
| rentalShips | 0 – 30 | R |
| Containers | 90000 – 180000 | W |
| haveStaff | 1800 | R |
| haveStaff | 0 – 750 | W |
| Routes | 0 – 120 | R |
| Points | 0 – 120 * x | R |
| Points | 0 – 30 * x | W |
| Ports | 0 – 150 | R |
| Ports | 0 – 60 | W |
| Employees | 0 – 60 | R |
| Routes | 0 | R/W |
| haveCrew | 0 – 60 | R |
| Crews | 30 | R |
| wherePorted | 30 | R |

**Note:** each of these entries were calculated by taking into consideration that all entries could be accessed by the procedures in a day (for example, all 30/30 ships on average) then multiplying that number by the number of accesses (Select in case of Read, Insert/Update in case of Write).