Instancias para la ontología

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| QualittyAttribute | GeneralScenario | Stimulus | Artifact | Environment | Response | ResponseMeasure | ResponseMeasureOperator | ResponseMeasureUnit | ResponseMeasureValue | Source | Tactic |
| Performance | PerformanceGeneralScenario | External  Internal | System | Normal  Overload  Emergency | Process Stimuli  Change Service | LatencyResponseMeasure  ThroughputResponseMeasure | At least  Few  More  Less t | \*Seconds  hours | Number | User | Increase Efficiency  Manage Event Rate  Reduce overhead  Introduce Concurrency |
| Security | SecurityGeneralScenario | Display data  Change data  Delete data  Access System  Access Services  Reduce Availability  Modify Information | System  Data  Services | Online  Offline  Connected  Disconnected  Firewalled  Open  Logged  Unlogged | Authenticate User  Hides Identity  Block Access  Allow Acces  Grant Permission  Restricts availability  Log User |  |  |  |  | Un/Identified User or System  Anonymous User  Hacker | Authenticate Users  Authorize Users  Maintain data Confidentiality  Maintain Integrity  Limit Exposure  Limit Access  Intrusion Detection  Audits |
| Availability | Availability GeneralScenario |  |  |  |  |  |  |  |  |  |  |