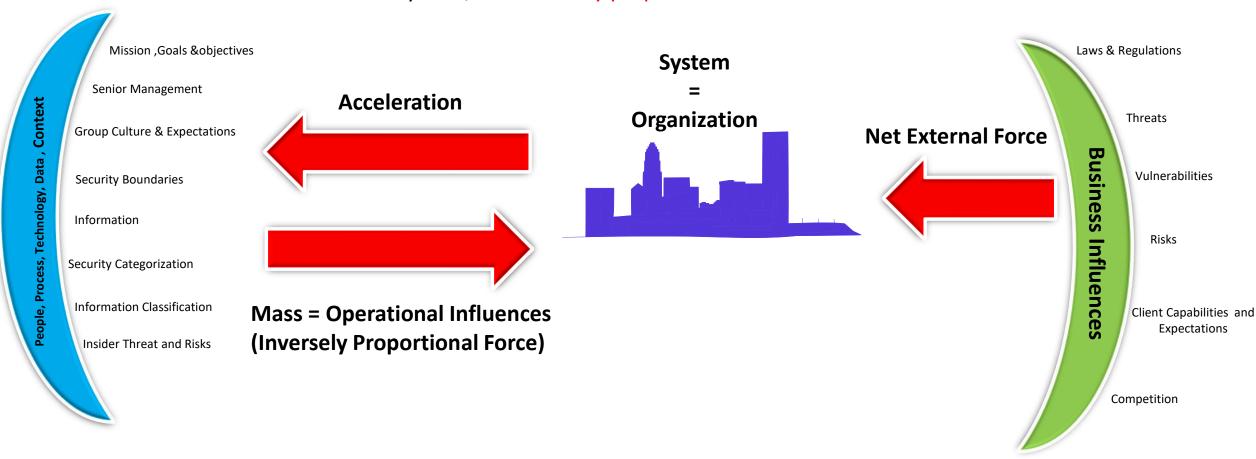
Newton's Second Law & Organizational Agility: A GRC Perspective



The acceleration of a system is directly proportional to and in the same direction as the net external force acting on the system, and inversely proportional to its mass.



Physics formula: $F = ma \rightarrow a = F/m$ (Acceleration is directly proportional to Force, inversely proportional to Mass) Mass is a measure of how much matter is in an Object / System