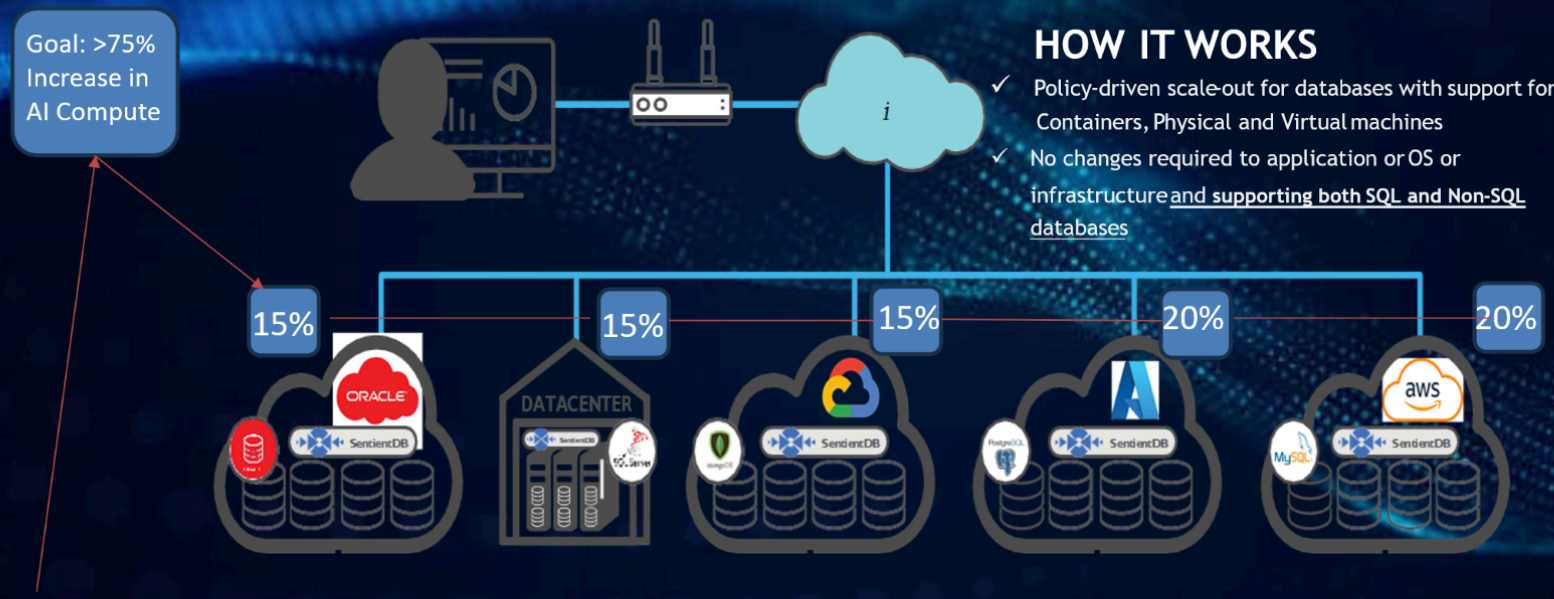
SentientDB – Unified and distributed AI Database Management & Control to automate management and increase AI compute resources in fragmented Hybrid Cloud Environments

Use Case: Goal to increase AI compute capacity by at least 75% in 3yrs. Limitations are limited new compute center construction and demand for existing compute resources.



Solution: increase AI compute resources while decreasing management costs through distributed and unified database management across multiple fragmented service providers achieving greater than 75% growth goal. The illustration above indicates contributions across different service providers to achieve growth goals.