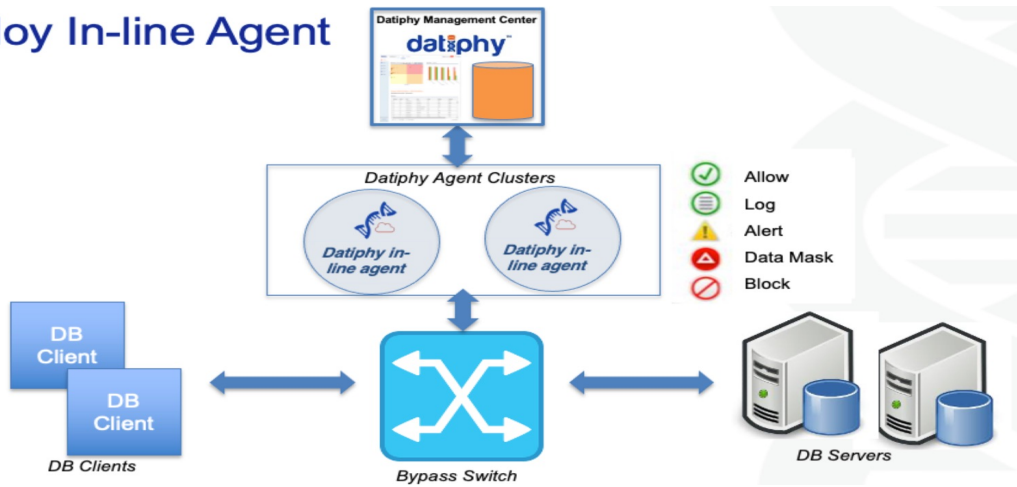


DB Firewall (Network Agent inline mode)

Datiphy DB Firewall is a type of network agent that is deployed in-line with the database servers to monitor data transactions, send alerts, and block abnormal behaviors .
 DB Firewall can also be deployed with bypass switch to provide a circuit-level bypass if one node is down; or deployed as a HA cluster to provide High Availability (HA) and load sharing capabilities. There are active heartbeats between in-line agent cluster nodes under HA configuration. Once a cluster node goes down, the other node could automatically detect ‘no heartbeats’ and take over as a standard HA feature. The bypass switch is ‘optional’ here to provide additional circuit level bypass if a node is down.

Deploy In-line Agent



Datiphy DB Firewall is designed to protect managed DB services, enterprise DB server farm, and legacy DB environments to enforce access control.

