

BASIC AVAILABILITY GROUPS

ASYNCHRONOUS COMMIT MODE

STANDBYMP FOR SQL SERVER

EFFICIENT CREATION	No architecture changes	<input type="radio"/> WSFC REQUIRED ETC	<input checked="" type="radio"/>
	Efficient guided creation	<input checked="" type="radio"/>	<input checked="" type="radio"/>
	Easy simultaneous creation	<input type="radio"/> ONE DB PER AG	<input checked="" type="radio"/>
	Transportable media support	<input type="radio"/>	<input checked="" type="radio"/>
STREAMLINED MAINTENANCE	Realtime notifications	<input checked="" type="radio"/>	<input checked="" type="radio"/>
	Zero loss planned switchovers	<input type="radio"/> ONLY SYNCHRONOUS	<input checked="" type="radio"/> GRACEFUL SWITCHOVER
	Auto standby creation on DB creation	<input type="radio"/>	<input checked="" type="radio"/>
	Facilitates DR Testing	<input type="radio"/>	<input checked="" type="radio"/> ONE-CLICK READ ONLY MODE
	Easy resynchronization	<input type="radio"/>	<input checked="" type="radio"/> ONE-CCLICK ACTION
	Login replication	<input type="radio"/>	<input checked="" type="radio"/>
FAST & EASY TO USE	Central control center	<input type="radio"/> MANY AGS, AND WSFC	<input checked="" type="radio"/>
	Multi-DB actions	<input type="radio"/> ACT ON ONE AG AT A TIME	<input checked="" type="radio"/> AND ACROSS INSTANCES
	Detailed central task history	<input type="radio"/>	<input checked="" type="radio"/>
HIGH RESILIENCY AND MINIMAL DATA LOSS	Offsite standby support	<input checked="" type="radio"/>	<input checked="" type="radio"/>
	Dual standby support	<input type="radio"/>	<input checked="" type="radio"/>
	Good RPO	<input checked="" type="radio"/> <5MIN	<input checked="" type="radio"/> <5MIN
FAST RECOVERY	Automated failover	<input type="radio"/> FORCED FAILOVER PER AG	<input checked="" type="radio"/>
	Good RTO	<input checked="" type="radio"/> FEW MIN	<input checked="" type="radio"/> FEW MIN
OTHER FEATURES	API Support	<input type="radio"/>	<input checked="" type="radio"/>
	Mutli-platform support	<input type="radio"/>	<input checked="" type="radio"/>
	Low bandwidth architecture	<input type="radio"/>	<input checked="" type="radio"/>