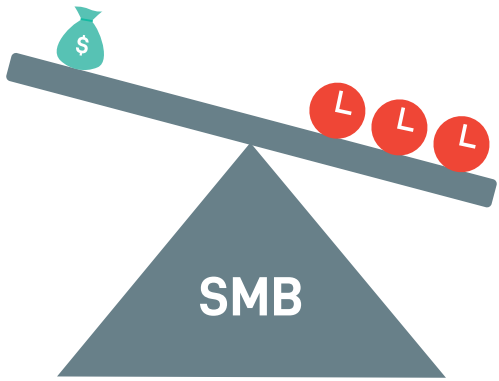
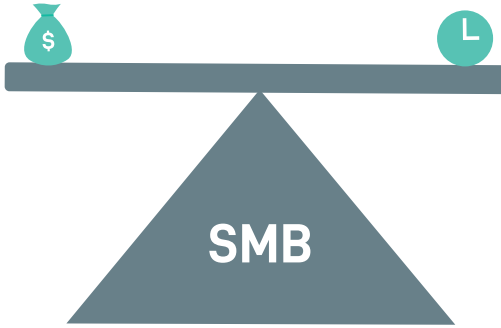
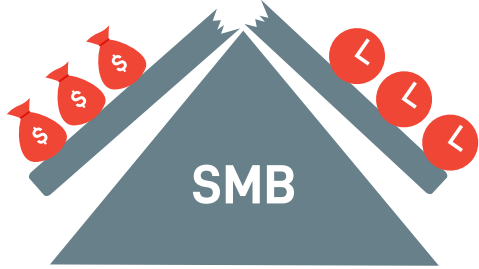













	TRADITIONAL BACKUP	BUSINESS CONTINUITY	HIGH AVAILABILITY
	CHEAP + TIME CONSUMING	AFFORDABLE + AUTOMATED	EXPENSIVE + COMPLICATED
	 <p>LOW COST MORE TIME</p>	 <p>LOW COST LESS TIME</p>	<p>Not Built for SMBs</p>  <p>HIGH COST MORE TIME</p>
SOLUTION COST	 No business continuity component—limited to backup only.	 One vendor, One Bill Backup, Restore, Virtualize	 Significant Hardware Investment Too expensive for SMBs
SETUP AND CONFIGURATION	 Multi-vendor solution	 All-in-one solution (software, hardware, and cloud)	 Multi-vendor, multi-location solution
RECOVERY TIME	 Downtime and high failure rate during restore	 Downtime last seconds or minutes	 Redundant production system but if a major outage occurs you still require backup and testing
TESTING	 Manual testing	 Automated Backup Verification (at the time of backup)	