

RECOMMENDED SYSTEM RESOURCES

MICRO		SMALL		MEDIUM		LARGE	
Maximum Throughput		Maximum Throughput		Maximum Throughput		Maximum Throughput	
1000 Simultaneous calls		5000 Simultaneous calls		10000 Simultaneous calls		20000 Simultaneous calls	
10 SMS/Second		100 SMS/Second		500 SMS/Second		1500 SMS/Second	
100 Transactions/Second		1000 Transactions/Second		3000 Transactions/Second		10000 Transactions/Second	
1000 MSU/Second		2000 MSU/Second		6000 MSU/Second		40000 MSU/Second	
Minimum Server Specifications		Minimum Server Specifications		Minimum Server Specifications		Minimum Server Specifications	
Cores (CPU)	4	Cores (CPU)	8	Cores (CPU)	10	Cores (CPU)	20
RAM	8GB	RAM	16GB	RAM	32GB	RAM	64GB
Storage	100GB	Storage	500GB	Storage	1TB	Storage	2TB
Network	1GbE	Network	1GbE	Network	1GbE	Network	10GbE

These are our minimum recommended resources per single Virtual/Cloud/Physical server to ensure your SVI solution is suitably powered to manage your requirements. Additional SVI related guidance for solution dimensioning is available on request.

Please note:

- Prior to any installation by Squire, a system audit will take place to confirm the resource and OS suitability.
- Any resource related issues identified will be reviewed and highlighted accordingly.
- MICRO sized systems are for Demonstration and Lab use only.

Approved OS

 **Rocky Linux** V9 (64 bit) Minimal Install For RHEL9 please contact your account manager for guidance

SQ-UG-040
V4.8

squire technologies