





of SMBs see better security and data protection with new PCs on businesses 63% Network intrusions

46% Transaction security

SMBs in the South are not actively replacing their PCs or adopting newer technological infrastructure across their business functions as they see challenges in doing so - reasons indicated by them are:

12% Budget constraints and use of budget for other IT and non-IT investments



94% Perceived incompatibility with newer operating systems and software applications



18% Low awareness around must-have capabilities in new PCs







Making the Shift

However, SMBs can overcome these challenges to upgrade to newer PCs and operating systems - solutions are:

Windows-as-a-Service availability

Regular security patches and OS updates that continually refreshes the PCs, maximizing cost-efficiency and peak performance in the long run (i.e. lesser repairs and chances of problems)

Improvements to security

Integrated with ongoing comprehensive and built-in security protections to help ensure PCs are always protected

Windows 10

Most app-compatible version to-date (over 90%), with best practices facilitating improvements to security, manageability and performance, driving SMB purchase



Integrated mobility solutions

Provides flexibility to employees through device choice and anywhere access to business tools and information, which boosts employee productivity and collaboration (i.e. enabling them to work from anywhere, anytime) and easier manageability for organizations



Microsoft