# SD-WAN TRENDS FOR SMBs

## **58%**

of surveyed businesses

**SD-WAN adoption IS ACCELERATING** 



will be deploying SD-WAN services within 1 year.

### Choice of different connectivity technologies

Flexibility in bandwidth management

**Top factors in adopting SD-WAN** 





**60%** 



IT management (e.g., security, access) and large file transfers use cases will benefit most



from SD-WAN deployment.



## Security is top of mind for small and medium businesses, with

**Security** ranks as a top functionality

in migrating to an SD-WAN solution



55% of medium businesses naming Better Internet Security as their top technology investment priority. Source: SMB Emerging Services Survey 2017, n=502

38% of small businesses and

**SD-WAN** simplifies control and management

#### **Application-defined intelligent path selection** across WAN links (MPLS, broadband internet, LTE, etc.) based on policies defined on the SD-WAN controller

Flexible and agile policy definition across all

availability) for all apps

**Reducing Operational Costs** 

**Reducing Time to Market for New Products and Services** 

**Improving Revenue Growth** 

12 months.

**Improving Employee Productivity** 

leveraging the central controller

dimensions (security, performance, CoS, reliability,

of Hybrid WAN



Adoption of SD-WAN Drives Positive Business Results % Improvement in Past 3 Years

30%

55%

54%

**WAN Innovators** 

**WAN Slow Movers** 

47%

39%

**Dynamic application policy and traffic management** 

of small businesses said faster broadband access is a top technology investment priority in the next

16%



**SD-WAN** addresses top pain points

for today's WAN:

*Source: SMB Emerging Services Survey 2017, n=502* 

Service level consistency Cost of growing the network Provisioning speed

#### **Improved branch IT and business agility and efficiency**

using automated and agile provisioning of services

**Greater flexibility and efficiency by assigning** 

bandwidth to applications based on priority

**SD-WAN** meets these needs through:



broadband internet and LTE in addition to MPLS

Reduced application delivery costs today and

Secure data traffic for all applications, including



**Increased customer engagement owing to application** reliability, availability, performance, and security

accounting for future application traffic profile change

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