IT CHALLENGES OF A DISTRIBUTED WORKFORCE

Employees are demanding faster, uninterrupted access to data; and the freedom to work anywhere, at any time, using the device of their choice. While it is vital that employees gather to collaborate, the work world and employee expectations are changing and evolving to a point where a distributed workforce will soon become the norm. IT's understanding of the systems and security measures necessary to support such a workforce must be up to the task.

Take a look at some of the primary considerations for an IT department when supporting a distributed



Mobile Device Management

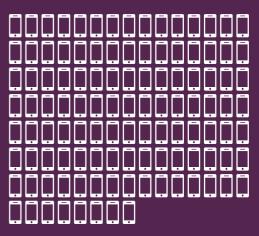
In today's fast-paced, global business environment, you and your employees depend on mobile devices to keep business running smoothly. With security threats on the rise and a high potential for frustrating technology problems, your mobile devices need the same monitoring and management systems you use for your in-house IT.



1 in 3 employees is completely mobile (no office).



Nearly 9 out of 10 mobile devices are **connected** to corporate networks.



¹¹³ mobile devices are stolen every minute in the US.

DO YOU HAVE A MOBILE DEVICE MANAGEMENT PLAN?

Cloud Based Networking

With your employees mobile and spread around, you need a way for them to interact with the same systems securely and efficiently. Cloud based networking and applications are a great solution to this problem.

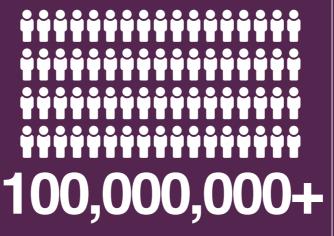


Communication and Collaboration

Your workers are mobile and have secure access to the systems they need but are they connected to each other? With a distributed workforce, it becomes even more important to enable effective communication and collaboration.



4 out of 5 American



Over 100 million professionals currently use a chat service (Skype, Gmail, etc.) for communication.



Half of all employees expect

businesses use VoIP for their in-office phone needs. to get work done no matter where they are.



Hodgson Consulting & Solutions was founded in 2000 for one reason: To help businesses with multiple locations and a remote workforce to remove every technical frustration, obstacle, and inefficiency. No one does it better!