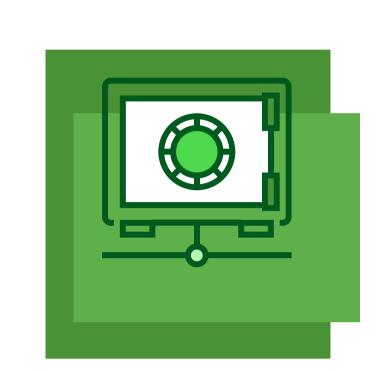
The Top 5 Benefits of

MANAGEDIT

If you want something done right, do it yourself, or so the old maxim says. Sometimes, though, it's better to leave something to the experts. Here are 5 of the biggest reasons why taking on managed IT can benefit your business.

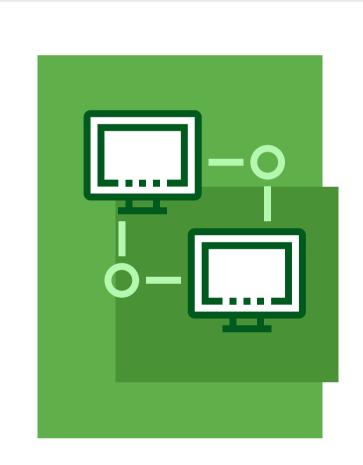




1. Better security.

By 2021, cybercrime will cost the world \$6 trillion per year.1

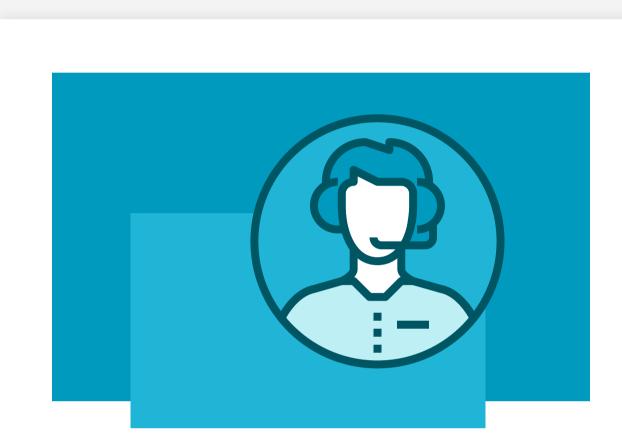
- Managed service providers are dedicated to keeping your data safe.



2. Offsite disaster prevention.

A typical week in the U.S. features 140,000 hard drives crashing.²

- A managed IT service keeps a backup copy of your data to make sure recovery is seconds away.



3. Access to experts.

It's time-consuming to keep up with the latest technology developments - especially as they apply to your business.

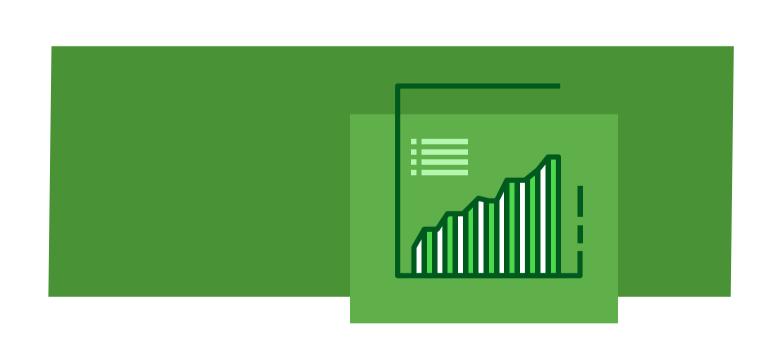
- Managed IT provides experts to advise you with your business's success in mind.



4. Edge on the big guys.

A Forrester study noted that North American and European companies are actively working on private clouds in 38% of cases.³

- Avoid falling behind by using managed IT to create your own cloud.



5. Cost savings.

The average small and medium-sized business (SMB) saves 36% on operating costs when migrating to the cloud.4

- Labor, equipment, and more all add up, and managed IT offers savings on several fronts.

How Do I Get Started With a Managed IT Provider?

There are a lot of managed IT providers out there, but for those who want the most devoted and supportive, make your first stop Access One. Visit us online or drop us a line at info@accessoneinc.com to find out more about cloud solutions, data services and security.

SOURCES:

- 1. http://cybersecurityventures.com/hackerpocalypse-cybercrime-report-2016/
- 2. https://www.bostoncomputing.net/consultation/databackup/statistics/
- 3. https://www.mainetechgroup.com/blog/10-compelling-it-statistics-2017-cloud-managed-it-and-waas\ 4. https://www.directive.com/blog/entry/for-the-average-smb-a-cost-savings-of-36-makes-cloud-migration-worth-it.html