Rocky Mountain CYBERSECURITY

IS YOUR BUSINESS USING THE MICROSOFT CLOUD SECURELY?

Do you and your employees use Teams to interact virtually, SharePoint to share and collaborate on documents, OneDrive to store business and personal files, or Outlook's web mail?

If so, your business data and proprietary information may be at more risk than you think. And you could be wasting money and slowing things down at the same time as well.

Microsoft takes the security of their platform very seriously, but that doesn't protect you from your own people, who are often performing high-risk actions within these applications on a regular basis, regardless of whether their actions are accidental or malicious.

Common Cloud Threats:

COMPROMISED ACCOUNT CREDENTIALS

INSIDER THREATS, HUMAN ERROR

EXCESSIVE USER PERMISSIONS

3 Obstacles To Cloud Success:

Wasted Money

Extra licenses that are being paid for and not used, and sometimes resources in Azure that are not needed, but charged for monthly by Microsoft.

Wasted Time

It's very common for the environment to quickly get bloated with data, which can negatively impact performance and productivity.

Loss of Control

You can't manage what you can't see or control. Without regular reporting and analysis of your Microsoft Cloud environments, there's no way for you to understand your risks, contain costs or improve productivity.

HOW OUR MANAGED MICROSOFT CLOUD SERVICES CAN HELP

Microsoft Office 365 is hands down the most common set of business applications and cloud services used by businesses like yours. That's why we now offer a Microsoft Cloud Assessment and Management service to our clients.

While improving and maintaining your cybersecurity is the primary benefit of our service, we can also help you increase productivity and save time.

What's Included?

- Monthly Microsoft Cloud environment scan and risk report.
- Monthly Microsoft Cloud management plan to mitigate any discovered risks.
- Audit trail report documenting all changes to the environment and who made them.
- Microsoft Secure Score trend report that compares your business security against benchmarks.
- Ongoing analysis of cloud environment structure, performance and security.

Partner With Specialists!

It's unlikely that you have the internal resources to stay on top of this. While Microsoft does include some administrative tools that allow you to manually access the environment through the web and toggle back and forth between menus, it can be incredibly time-consuming and very difficult to identify issues or big-picture trends.

We have specialized tools that allow us to quickly gather information across the entire cloud environment and generate the reports we need to manage this for you as well as report on things you need to know.

CONTACT US TO SCHEDULE A MICROSOFT CLOUD ASSESSMENT TO MAKE SURE YOUR DATA AND CLOUD ENVIRONMENTS ARE SECURE AND TO IDENTIFY STRATEGIES TO OPTIMIZE YOUR CLOUD EXPERIENCE.