Setting up your team for Work From Home: What you need to know

Covid-19 has created the need for organizations large and small to rapidly shift to work from home. If you have recently set up your team for remote work, you may be wondering if you have everything you need to keep them productive and secure. TeamMIS has put together some tips and some of the best platforms for ensuring a successful remote workforce.
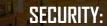
ACCESS:

Businesses can use a VPN to securely connect remote offices and remote users using internet access, instead of having to create an expensive, dedicated WAN links or long-distance remote dial links. A solution like Cisco AnyConnect simplifies secure endpoint access and provides the security necessary to help keep your organization safe and protected.

CLOUD HOSTING:

Moving applications to the cloud through one of the major cloud providers (Azure, AWS, etc.) will allow you to manage your data remotely. No need to access a server kept onsite, you have the flexibility of accessing your data in a secure way from anywhere. Cloud hosting is also a scalable solution that allows smaller businesses to only pay for the amount of service they actually need.

SECURITY:

• **Cisco Umbrella** protects users from malicious Internet destinations whether they are on or off the network. Because it is delivered from the cloud, Umbrella makes it easy to protect users everywhere in minutes.

• **Duo Security** enables organizations to verify users' identities and establish device trust before granting access to applications. By employing a zero-trust model, it decreases the attack surface and reduces risk.

• **AMP for Endpoints** provides the last line of defense, enabling protection, detection, and response on the endpoint against known and unknown threats.

If you have any questions on how to set up a work from home environment for your team, or want us to review your current setup, please contact us today for a Free consultation.

TeamMIS is dedicated to keeping your organization secure. **(317) 295-4200** / **www.TeamMIS.com/contact**