

## cloudCOMPUTING | mobile, secure and economical

When you invest in expensive servers, desktops, laptops, and software, you know you're buying something that will become outdated almost overnight.

Put an end to this costly and risky cycle by moving your desktops to the Cloud. You'll eliminate upfront capital expenditures, and save on management, operating systems, application upgrades, and maintenance.

Appia's Cloud infrastructure is redundant, secure, and SOC and PCI compliant. Our experienced engineers will work closely with you to determine the solution for your specific needs, and ensure a smooth migration.

### benefits



■ **Mobility** | Access servers and desktop applications wherever you are and from whatever device you're using.

■ **Affordable** | Move desktops and servers from the capital budget to predictable, easy-to-budget operating expenses. Generally, the total cost of cloudCOMPUTING is less than what it costs to buy and maintain servers, and desktop and laptop computers.

■ **Extend the life of your existing user equipment** | Cloud desktops require only a light-weight client, so you can use Cloud desktops from even outdated PCs.

■ **Easy to set up and use** | Once the client is installed, just enter the server address and your user name and password.

■ **Security** | Data is stored in the Cloud, so business continuity is built right in.

Our Cloud desktops include Microsoft Office 2013 Standard, with available upgrades to Professional Plus and hosted Microsoft Exchange. Add your line of business applications and you're all set.

#### Cloud desktop options include:

■ **Basic Cloud Desktop:** 1 vCPU, 2 GB RAM, and 10 GB storage – ideal for staff using one or two apps, such as call center and data entry

■ **Standard Cloud Desktop:** 2 vCPU, 4 GB RAM, and 20 GB storage – ideal for most users

■ **Pro Cloud Desktop:** 4 vCPU, 8 GB RAM, and 40 GB storage – ideal for power users.

#### Cloud File & Print Servers

Complete your move to the Cloud with a file and print server. Our standard Cloud File/Print Server includes 2 vCPUs, 4 GB RAM, 10 GB storage, and can be customized to meet your requirements.

*Contact us for a free quote. Ask for our free Desktop Calculator to see how cloud desktops can save time and money.*