



# What Can Our **cloudIT** Do For You?



Our secure, cloudIT Private Cloud has many benefits over on-premise models.

## Cloud Technology Outdated?

## Solution: Transition to cloudIT Private Cloud

Private clouds are ideal for companies that want to maintain tighter control over where their data resides. Private clouds are housed in highly secure data centers around the world and can be physically accessed as needed.

They can also offer a reduced cost for systems that do not require the elasticity of the public cloud. Lastly, moving to a private cloud removes the need for dedicated physical space and purchasing, maintaining and replacing equipment.

| Description                      | On-Premise                                                                                                            | cloudIT Private Cloud                                                                                   |
|----------------------------------|-----------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|
| Hardware, Software Licenses      | Purchase, Replace every 3-5 Years, Equipment Lifecycle Management, Ongoing Maintenance with Scheduled Downtimes       | No Purchase, No Replacements, Provided Maintenance                                                      |
| Capital Expenditures, Upgrades   | Large, Upfront Costs                                                                                                  | No Upfront Costs                                                                                        |
| Scalability                      | Not Scalable                                                                                                          | Scalable for New Locations and / or Growth                                                              |
| Equipment Space                  | Dedicated Space Required                                                                                              | No Space Required                                                                                       |
| Regulatory Requirements          | High Cost to Meet                                                                                                     | Regulatory Compliant                                                                                    |
| Vulnerability, Disaster Recovery | Vulnerable to on-premise disasters such as fire, flooding, theft, etc. Requires Disaster Recovery Plan Implementation | 99.9999% Designed Uptime                                                                                |
| Security, Reliability            | Dependent on Local Facility Controls Staff                                                                            | Multi-Site Fortune 500 Referenced Architecture on Encrypted Environment with Physical Security Controls |