

Access your basys system from anywhere with Taft-Hartley's first SOC 2 Type II secure data center

Why gobasys?

 SOC 2 Type II hosting, with the industry's highest security.



 Consistently exceeds uptime guarantee of 99.5%.

- GULATORY MPLIANCE Adta loss, fraud and abuse, ransomware and critical system failures.
- Nightly encrypted backups minimize potential data loss – even your most recent inputs.
- Guaranteed Disaster Recovery time of 72 hours or less.
- Continual monitoring and installation of critical system & security patches and updates.
- Dual east coast and west coast data centers and virtualized Linux x86 environment optimize response times and redundancy.

HEN A CRISIS OR NATURAL DISASTER OR OTHER DISRUPTION occurs, can your team quickly transition into a "virtual fund office," with staff working remotely but able to securely access your benefits system for uninterrupted member service?



The basys enterprise hosting platform, **gobasys**, offers highavailability, cloud-based application hosting with state-of-the-art security and redundancy. Our independently audited SOC 2 Type II-certified secure cloud offers you confidence that mission-critical systems, data, PHI and plan rules are covered by the industry's highest level of system availability, performance, integrity and confidentiality.

With **gobasys**, authorized staff can access your basys system from any secure web connection, keeping benefits flowing even when you can't go to the fund office.

Server upgrades, HIPAA security compliance, disaster recovery planning and routine server maintenance – every aspect of your IT environment can require considerable financial investment. With your databases and applications hosted on **gobasys** highend RAID-protected disk arrays and enterprise servers, you can eliminate many of these costs, see performance bottlenecks disappear, and free your IT staff for other technical priorities.

The **gobasys** monthly subscription includes all hardware and operating

system software with guaranteed uptime exceeding 99%, as well as:

- Full disaster recovery services in the event of a disaster, we assure the recoverability of all components within 72 hours
- Full encrypted application and database backups nightly
- Routine upgrades to all hardware and related IT infrastructure
- Installation, configuration, loading, testing and deployment of new hardware
- Installation of operating system and security patches

Hosted applications save you money and time, and deliver greater peace of mind.