

EVOLVE IP

ONECLOUD™ CREDIT UNION

The Ideal Cloud Solution for Multi-Branch Credit Unions

OneCloud™ Credit Union provides the most powerful and scalable communications and computing environment in the industry.

EXPERIENCE THE DIFFERENCE

- Seamlessly integrate communications across **multiple branches** and locations
- Ensure system **availability** and optimize the **member experience**
- Invigorate your call center and accelerate **new member** marketing programs
- Secure member data in a **PCI-DSS** and **HITRUST-certified** environment
- Deliver cloud-based desktops that provide any device, **any location, any time** application access
- Enable unlimited **scalability** to accommodate new branches and organizational growth

To learn more about OneCloud™ Credit Union, visit www.evolveip.net or call 877-459-4347

When managing multiple credit union branches, there's no time to battle with aging communications technology, disparate hardware, and software upgrades. You simply want technology to work. Evolve IP's OneCloud™ Credit Union is the industry's only unified solution that overcomes technology challenges and empowers credit unions to:

- Deliver multi-channel branch-to-branch and branch-to-member communications
- Improve member service levels and satisfaction
- Drive new member acquisition
- Reduce costs and simplify technology management

In short, OneCloud™ Credit Union provides the ultimate environment for delivering a personal financial experience for your members.



Why Trust Evolve IP?

One of the world's fastest growing cloud strategy companies, Evolve IP provides best-of-breed cloud solutions to more than 1,500 enterprises across the globe and to more than 350,000 users. We provide services to firms in virtually every industry with a long history of service to the financial marketplace.

Many of the world's most recognizable brands rely on the company's Evolve IP OneCloud™ strategy to migrate multiple integrated cloud computing and cloud communications services onto a single, unified platform including: disaster recovery, contact centers, IP phone systems / unified communications, virtual desktops, IaaS, and more.