



iLinktechnologies

GoodLife U Presents:

iLink 101

with Dr. Mike Strouse

iLink Technologies is a technology ecosystem that empowers community service providers to better and more affordably support its customers to live with greater independence and safety. iLink allows the right support to be delivered when and where needed by service providers who know the person they serve best.

GoodLife U and iLink Technologies presents a two-hour individualized seminar for all providers interested in exploring iLink's Technology Leveraged Services.

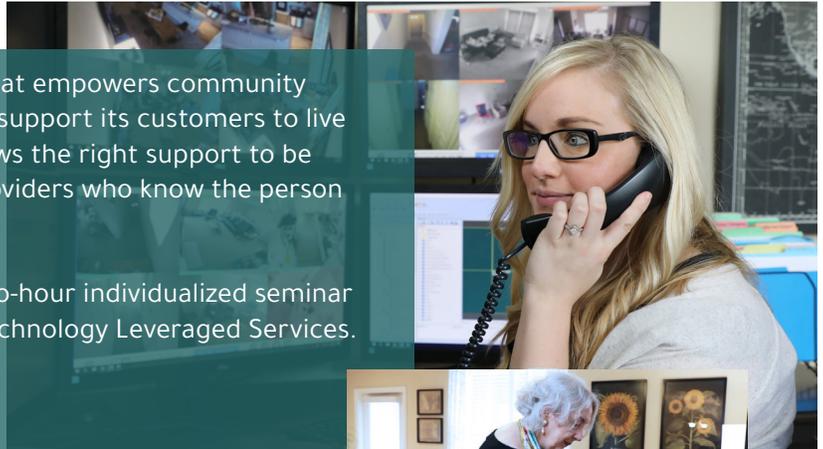
During iLink 101 we will:

- Showcase the capabilities of iLink Technologies
- Demonstrate iLink Assist, the software component of iLink Technologies
- Provide use-cases of how iLink can turn traditional care into next-generation service models
- Discuss how we help agencies implement a new ecosystem of care
- Demonstrate individualization of support, privacy protocols, and regulatory considerations
- Outline iLink pricing and how GoodLife can help leverage funding support
- Discuss how we help agencies implement iLink

Contact us to arrange a remote or on-site presentation and discussion.

About the Presenter

Dr. Michael Strouse is the President/CEO of GoodLife Innovations, iLink Technologies, and The Strouse Group, Inc. He holds a courtesy faculty appointment with the Dept. of Applied Behavioral Sciences at the University of Kansas. Dr. Strouse has worked for over three decades on the development and use of innovative solutions for helping community service providers effectively manage direct labor cost while providing best practice support for a variety of dependent populations.



Our iLink seminar will help executive teams envision the next generation of services. Your agency can get a private, remote, or in-person demonstration of iLink technologies so you can see how these technologies can be used within your agency to redefine what's possible for care.

To schedule your private session, contact Megan Todd at megantodd@mygoodlife.org.

For more information about iLink Technologies, visit:

iLinkTech.com