

GLOBAL TECHNOLOGY ROLLOUTS NEED A “MACGYVER”

As the old military saying goes, "No plan survives contact with the enemy." In the context of global rollouts, this means that while most risk can be mitigated during the planning and requirements phase, there will always be unforeseen circumstances as the technology is deployed on-site.

When seemingly unsurmountable challenges come up, you need to be able to rely on project management team members who possess a particular set of qualities and can ensure a successful deployment, no matter the odds. It's unfair to expect local Field Techs to resolve unforeseen issues during global rollouts on their own, so they need someone they can rely on to get the job done right the first time. They need a “MacGyver.”

Having MacGyvers run your projects doesn't just happen by accident. It requires the insight to work with companies who take the time to hire employees with the right attitude and skill-set, provide them with a defined career path, and invest in the training necessary to cultivate them into real world “MacGyvers.”

SCALING YOUR ROLLOUT TEAM FOR SUCCESS

Can Your Technology Rollout Partner Scale to Meet Your High Volume, Global Project Requirements?



Image by MacGyverOnline



STAFF & SCALE



Watch the Video. Learn how staffing “MacGyvers” ensures rollout success.

WHAT CAN A “MACGYVER” DO FOR YOU?

Customer
Need

Benefits of Global Technology Rollouts by BICSI
Registered Telecommunications Project Managers (RTPMs)

Tech-on-Time

Effectively communicate with the POC on-site and ensure local techs arrive as scheduled.

Consistency

Develop a scalable, multi-service technology rollout system based on standardized processes and methodologies.

No Site Left
Behind

Avoid costly site revisits. Direct management of on-site Field Techs and detailed work packets ensure the job gets done right the first time.

Life-Cycle
Management

Actively document and maintain an up-to-date data repository for each site to ensure efficient future work orders.



WATCH THE VIDEO. CONCERT HAS THE MOST RTPM “MACGYVERS” UNDER ONE ROOF.

