

Provox Migration Tool (PMT) includes Provox DCS Migration Services

Provox Migration

Let us help you by converting your legacy system to a Rockwell Automation based system, one of today's most accepted platforms. We have developed tools for quick, economical migration:

- Envoy and Proflex Database analysis tools.
- Controller database migration for standard point type conversion of RSLogix5000 functionblock and FTView faceplates including UOC, IFC, MUX points for AI, AO, Loops, DI, DO and DCDs.
- Database analysis and cross references for LCP/FST and UNIT/Operation usage and variable definitions.
- Graphic Screen Analysis and conversion to Windows based FTView, Wonderware or GE's iFix.
- I/O migration using either in house developed wiring harnesses that preserve field wiring or Rockwell developed I/O drivers that reuse Emerson's I/O highway.
- Matrikon OPC connections through HDLs to put new non Emerson based HMIs on the existing data highway one or two.

If a complete migration is more than you need, then let us help you find cost effective, smaller steps to replacement, such as a Rockwell-based emergency console solution. We can use our toolset to quickly develop a system that can be used if your existing Provox console should fail.

Matrix Technologies, Inc. can make your seemingly daunting task a fairly simple project. Please contact us to discuss your migration plan today. Whether you require initial cost estimates, project budgeting, migration planning, emergency recovery plans or full blown implementation, contact us now to get started.

In these challenging economic times there are difficult decisions to be made when considering plans for your outdated process control systems. Many manufacturers are struggling with similar concerns. Matrix Technologies, Inc. strives to help our customers find the most cost-effective and risk-free approach to their upgrade dilemma. One approach that we have perfected is the conversion from legacy Provox systems to Rockwell Automation. With over 30 years of Provox experience and similar experience providing Rockwell (and AB) based systems; Matrix Technologies is the right partner to help you through this important process.

Preserve your investment and eliminate the following concerns:

- Unscheduled or Emergency Downtime
- Delays for Spare Parts
- Costly interfaces to new subsystems
- Information Retrieval Difficulties
- Lack of Compliance to Current standards
- No Cost Effective Support Available

