

INTEGRATED ARCHITECTURE TECHNICAL WORKSHOP



INTRODUCTION

Rockwell Automation Integrated Architecture Technical Workshops

Routeco Technology Centre, Bellshill, ML4 3PB

Wednesday 5th February, 2025

Traditional Control Systems can require separate control structures for each part of the application but using Rockwell Automation's Integrated Architecture, control systems are connected, scaleable and information enabled, simplifying maintenance, reducing design and implementation times and providing a seamless and secure connection to other business systems.

The Technical Workshop Series provides engineers with the opportunity to develop an understanding of Rockwell Automation's Logix control platform through hands-on exercises using PLCs, Variable Speed Drives, Remote I/O, Motion Controllers, HMI, Safety and Ethernet/IP products. Ask the Specialist This is your opportunity to discuss any aspect of automation face to face.

Whether you have a simple "How-to" question, or need a detailed discussion around your next project, our Automation Specialists will be on hand to provide answers and application experience. Integrated Architecture

Integrated Architecture links a host of compatible devices enabling machine builders and end users alike to benefit from increased control system capability.

Using compact logix, a single control platform, a versatile controller and a suite of integrated products, you can now drastically reduce development and commissioning time. The latest 5370 CompactLogix controllers are featured in the workshop, including integrated motion over Ethernet/IP.

Book your place:

E: techworkshop.account@routeco.com

AGENDA

9:30am

Arrival, Tea & Coffee

10:00am

Integrated Architecture Overview & Lab Demo

10:30am

Hands on Labs

11:15am

Break

11:30am

Hands on Labs

12:30pm

Lunch

13:00pm

Hands on Labs

14:00pm

Wrap up & Close

Venue address:

Suite 1L Willow House,
1 Kestrel View,
Strathclyde business park,
Bellshill
ML4 3PB

Contact:

E: techworkshop.account@route.co

**CLICK TO SEE
ON THE MAP**

