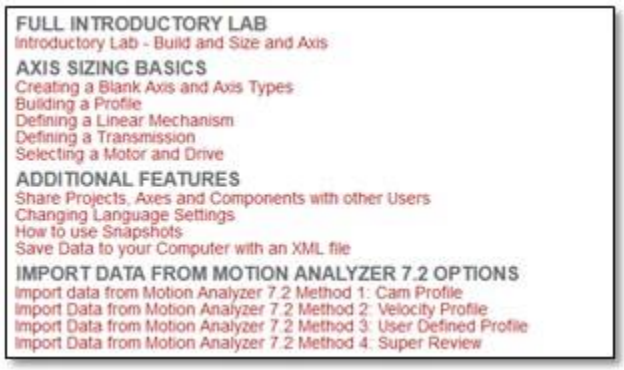
Hello Motion Analyzer User,

Our quarterly update is here! With it comes building an iTRAK, Voltage Tolerance, Winder/Unwinder Application Template, Updated Support Files and more. You can check it out at https://motionanalyzer.rockwellautomation.com



New to Motion Analyzer? Struggling to size your first system?
We're here to help! We've created a wide selection of guides, from a full walk through to more information on specific features, intended to help you get started and get sizing. For more help you can always email us at motionanalyzersupport@ra.rockwell.com and we will get you pointed in the right direction.

Learn about iTRAK – The Intelligent Track System
Want to learn more about the iTRAK, the most innovative product in motion control? Watch videos, find customer application examples, get technical documentation, and lay out your first iTRAK system in Motion Analyzer.

Take a moment to unwind with the new Winder/Unwinder Application Template
Doing a winder or unwinder application? Worried about defining the complex loads and moves? Breathe easy as we do the hard work for you; just enter the application parameters in the application template and we'll take care of the rest. Now available on Rotary Motion Profiles.

Supply Voltage Tolerance Analysis

Especially useful for machine builders exporting machines abroad, the tolerance analysis feature helps ensure machine operation with varying supply voltages.

Reduces chance of machine issues in the field that result in costly support.

Automation Fair 2015 – Chicago, IL

We hope to see you November 18th and 19th at Automation Fair 2015, in Chicago, Illinois! We will have a lab (L15 - Tools That Simplify Product Sizing and Selection) that ties in other Rockwell Automation tools such as Integrated Architecture Builder and ProposalWorks. We will also be availble on the show floor in the Integrated Archictecutre Booth if you would like to see the latest updates and ask any questions in person.
