# EWIRDB TRAINING

SRC helped create the legacy EWIRDB in the 1970s, supports the current version of EWIRDB and delivers training on the use of this database for the EWIR community

For more than 35 years, SRC's engineers and analysts have provided practical and operational support for the Electronic Warfare Integrated Reprogramming Database (EWIRDB), including data mining, intelligence analysis, operational and technical support, and training.

The EWIRDB will continue to be the definitive source of modeling and parametric data for EW systems for the foreseeable future. Let us help you become part of the emerging cadre of EWIRDB experts.

SRC offers two EWIRDB courses: the three-day User's Course and the fiveday Producer's Course. Classes are held at our Dayton, Ohio office or they can be delivered at your location for larger class sizes of up to 20 students.

### WHY CHOOSE SRC FOR TRAINING?

We don't just teach it. We live it. SRC engineers have been a part of the EWIRDB team since its inception. As the model evolves to meet changing requirements. SRC engineers remain at the heart of this team, and form the core of our instructor base. We will guide you through the tools you will

use every day in your job, and help you to find, read and interpret the complex data represented in the latest generation radar model.

#### Hands-on approach

You'll be provided with a computer so you can "click along with the instructor." This way, you can actually use the data and navigate around the tools, rather than just being exposed to it through a lecture.

#### Personalized instruction

small so that we can provide more individualized attention. This allows you to be an active learner by experimenting and finding your way around while keeping the overall class moving forward.

#### WHO SHOULD ATTEND?

Analysts and engineers who work extensively with the data in the EWIRDB, managers, and others who need a basic understanding of how the EWIRDB works. Developers who will be writing tools to access the next generation of EWIRDB data will find the extra two days of data structure and application programming interface information useful.

Our class size is intentionally kept









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# PREREQUISITES AND SECURITY ARRANGEMENTS

A secret collateral level clearance is required. Clearance level and need-to-know must be confirmed for students attending the EWIRDB User's course. Please follow your local security procedures for temporary duty or visit request/notification. Your agency's security office can help with the necessary procedure. We must receive notification that you are cleared to take the course no later than 10 working days before the course convenes. The database used in this course is sponsored for security purposes by the Defense Intelligence Agency. Remember, you must be a U.S. citizen to attend these courses.

## **COURSE REGISTRATION**

For your convenience, you can register for upcoming courses on our website at:

www.srcinc.com/what-we-do/ew/ewirdb.html.





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