



- **Training Validation** from the folks who brought you Incident Validation
- Includes 19 sample rules
- Works on FireRMS 4.7.25 and higher
- Validate **ANY field** against ANY other field
- **Error Levels** are **user controlled** and **Error Messages** are **User Defined** and in plain English
- You can tell which class has no hours assigned to it.
- You can even tell when employees are in multiple classes at the same time.

The screenshot shows the "Training Form" application window. The "Definition" tab is active. A red box highlights the "Validate" button (a blue circle with a white checkmark) in the top toolbar. The form fields include:
 

- Class: ADSQL, sql
- Method: CLASS - Class, Inservice
- Start Time: 03/25/2011 08:00, End Time: 03/25/2011 10:00, Hours: 2.00
- Provider: LOCAL - Local Department
- Preregistration:  Preregistration, Status: N/A, Minimum Class Size: 0, Maximum Class Size: 0
- Resources: Instructor, Location, Vehicles, Equipment
- Default Results: Default Result 1: 0, Default Result 2: 0, Default Result 3: 0
- Comments: this is a test comment

- The Validation Button (shown in the red box) is available anytime.
- Simply save the open Training Session and Validate it!
- You can Validate the Training Session from any screen inside the Training Session entry
- Same familiar RULE Creation interface
- Same familiar process to Load Rules
- Same familiar Validation report
- Check our website for info

The screenshot shows the "Validation Results for sql" application window. It displays a table of validation errors:

Fatal	
The training session { sql } with a date of { 03/25/2011 } starting at { 08:00:00 } has an evaluator but has no instructor (Rule #309)	Participants Evaluator but no Instructor
The training session { sql } with a date of { 03/25/2011 } starting at { 08:00:00 } is missing an auditor (Rule #310)	Participants Missing Auditor
The training session { sql } with a date of { 03/25/2011 } starting at { 08:00:00 } is missing an instructor (Rule #312)	Participants Missing Instructor
For James Schell, this [ADSQL] class overlaps with another [EMT CLASS] class on { 03/25/2011 } starting at { 09:00:00 } ending on { 03/25/2011 } at { 10:00:00 } (Rule #315)	Participants Student in multiple classes
For Wilbur Green, this [ADSQL] class overlaps with another [EMT CLASS] class on { 03/25/2011 } starting at { 09:00:00 } ending on { 03/25/2011 } at { 10:00:00 } (Rule #315)	Participants Student in multiple classes

At the bottom, it shows:
 

- Fatals: 5 Fatal errors must be fixed before you can complete the report
- Warnings: 0
- Buttons: Refresh, Print, Done

- Need better data to make, better decisions or better reporting you can have it with **Training Validation**

“Having a tool that tells me up front which student is in two classes at the same time is absolutely essential to have good records!” Jim Schell