

System Based Testing of Protection Schemes Using RelaySimTest

Summary: Are you sure your protection scheme will function as intended? Was a complete logic test

performed or just protection elements tested?

If in doubt, participate in this webinar and learn about Simulation Based testing with RelaySimTest. Learn how to apply RelaySimTest to many protection applications.

Products: CMC-Family

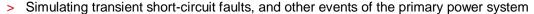
Prerequisites: Basic knowledge of protective relays

Duration: 1 hour Language: English Code: W.0143.AAX



Objectives

> Testing relays under close to realistic conditions using RelaySimTest software

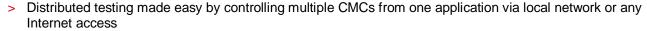


> Testing distributed protection schemes



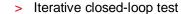
Content

> Application-oriented testing of protection systems independent of relay type and manufacturer



> Testing of advanced relay functions such as power swings, complex teleprotection and adaptive protection schemes, etc.

> New testing procedures for modern protective relays with complex algorithms



> Testing the whole protection system, including communication between the relays

> Application examples of RelaySimTest



Products



> RelaySimTest Software

> CMC 256plus, CMC 353, CMC 356



Audience

Technical staff from electric utilities, service companies and manufacturers involved in protection testing

