

TRIMBLE eCOGNITION

eCognition Developer – Analysis Strategies

Training Overview

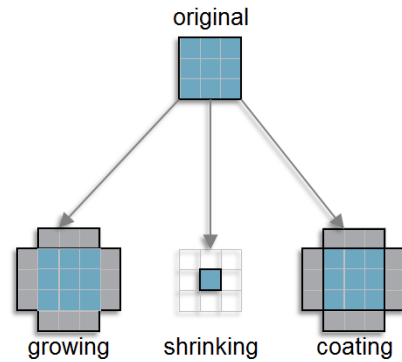
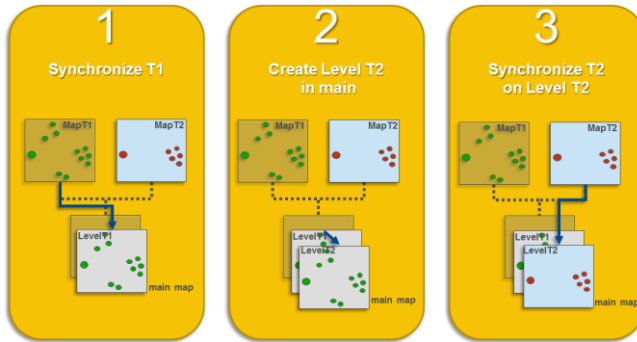
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Overview

This two day course will provide attendees with technical exercises demonstrating techniques to improve eCognition workflow strategies. It begins with a general introduction to efficient project management and subsequently covers topics ranging from efficient data staging to creating customized algorithms. During this course you may also work directly on your own data.



Content

eCognition Developer – Analysis Strategies covers a range of topics.

The content and goals of this training are tailored to the customer's specific project needs. Typical topics are:

- Project management
- Working with "maps"
- Using eCognition Server
- Customized import routines
- Advanced reshaping algorithms
- Working with distance features
- Customized algorithms
- Advanced segmentation techniques
- Template Matching
- Working with native vector data

Format/Price

This two day instructor-led training is available as an open training or in-company training (max. 10 participants). The price is available upon request (eCognition_Training@trimble.com).

Prerequisites & recommendations

We recommend that participants have a solid understanding of remote sensing and GIS procedures and components as well as familiarity with image analysis. Participants should have completed the eCognition Developer Fundamentals course or have equivalent RuleSet development experience. Each participant is