

Title: IBM ILOG Elixir: Custom map creation

In this video we will see how to transform a custom map into standard Flex components.

So, I'll first start by importing a map--an ESRI Shape format--covering areas, then I want to name it by geographic regions. We're going to reproject it, for it to look nicer. Looks good.

Now I want to simplify it to create a dash board, so I don't need to fine-grained detail . I need something looking similar: but very compact and fast to display.

So here I'm asking for a simplification up to 20,000 meters. Be aware that, for large maps, this simplification step can last up to an half an hour.

Now that I'm done, I will export my classes to ActionScript. There. Now let's switch to Flex Builder.

I've creating a project already using ILOG Elixir libraries. I will now drag and drop the generated files onto it.

Now, I just have to do some small editing, and voila! We should have a working map of my custom maps.

Please have a look at the other videos, such as the Elixir Overview. You can also easily download a fully functional trial , or test some live demos, and well as visit the product blog loaded with coding tricks, tips and samples and navigate to the forum for any technical question you might have.