



flexicadaastre

Governance - Risk - Compliance

The Redesigned Mapping Interface in FlexiCadaastre

*FlexiCadaastre NAM Regional User Conference, Denver
April 13th – April 14th, 2015*

spatial dimension

Because changes are good

What is the definition of 'Change' ?

1. to make the form, nature, content, future course, of (something) different from what it is
2. to substitute, exchange for something else

And the 3rd and most important :

To develop a new

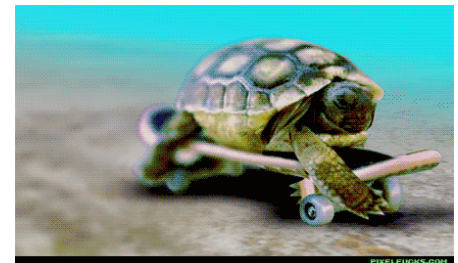
FlexiCadaastre Map Interface



Why did we decide to change?

The main reasons we have decided to take a step forward:

- Current Map Interface is too static and slow (“Click the map and take a nap” – Mary Kay Coroneos)
- Web ADF (framework used to build the current map interface) is not supported by ArcGIS Server 10.1 onwards
- FlexiCadaastre currently uses ArcGIS Server 10.0 and with the development of the new map interface we will be able to move to ArcGIS Server 10.3
- By using Javascript technology (open source) we will have a more dynamic and faster interface and we will also comply with the current internet standards



Why did we decide to change?

In my opinion the coolest functionality of the new ArcGIS API for Javascript is the ability to create “mashups”.

What is a “mashup”?

- It's the ability to merge cartographic and other types of data from multiples sources into one web mapping application

In other words:

- The users will have the ability to add their shapefiles into the map interface

New Mapping Interface Demo

DEMO

QUESTIONS

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Thank You

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