

Open Source Geospatial '05 – MUM3/EOGEO Conference Workshop Evaluation Results

OGC Workshop – Total = 15

How would you rate the course content:

	Absolutely Fabulous	It Rocked	Good	Fair	Poor
The workshop was well organized	0	5	10	0	0
The content and scope met my expectations	0	3	10	1	0
The workshop notes covered the subject adequately	0	9	6	0	0
Technical and equipment facilities	3	7	5	0	0

How would you rate the presenter:

	Absolutely Fabulous	It Rocked	Good	Fair	Poor
Preparedness for the course and knowledge regarding the course content	5	6	4	0	0
Ability to add value/information beyond the scope of the course	4	6	5	0	0

	Absolutely Fabulous	It Rocked	Good	Fair	Poor
How much of the information covered in this workshop was new to you?	0 (100%)	7 (80%)	4 (60%)	2 (40%)	2 (20%)
Which term best describes your overall workshop experience?	0 (Excellent)	8 (VeryGood)	7 (Good)	0 (Fair)	0 (Poor)

What was the most important thing you gained from this workshop?

WFS = 3

WMS use with MapServer and publishing = 1

Will be able to set up and serve OGC web services = 1

SLD, I wasn't aware of the capabilities = 1

Configuration, web client, OGC, WMS = 1
WMS and WFS is easy = 1

What suggestions do you have for improving this workshop?

Too much time spent on WMS = 1

Not enough time spent on WFS and WCS = 1

Too much theory = 1

Less ppt and more hands-on guided help = 1

Move the location closer to home base = 1

Ran out of time = 1

I was not as conversant with mapfile format as I needed to be for this course = 1

More clear exercise instructions = 1

There should be an easier way to see GetCapabilities response, maybe a Mime handler or command line tool = 1

This is pretty dense material and needs to be made more concrete in terms of, what is it, why do I care, how does it work overview, how do I make it work for me. It was very hard to follow along with what Tom was doing, number the items and tell people which item/url/page, specifically the workshop index.html = 1