

ajaxCFC Update: addOptions() - serializeForm()

Posted At : June 11, 2006 5:26 PM | Posted By : Rob Gonda

Related Categories: ajax, ajaxCFC, Coldfusion

I just updated the ajaxCFC distribution files to include an update to the addOptions() utility. The [y! group](#) has been talking about passing a CF Query to the addOptions() function for a few weeks and thanks to the contribution of Jeff Lester it's possible now. It behaves exactly like the addRows() function, where it takes __cell__ functions to get the value and text of the returned query. It is usually easier to learn by example, so [check out](#) how it's done.

Additionally, some of you must be familiar and frustrated with the lack of ability of passing an entire form as an object; if you try, you'd get an maximum recursion error. I wrote a small function in my contact manager example that takes a form and serialize it into a JavaScript object, so I chose to include it into the DWRUtil namespace... You can now call `x = DWRUtil.serializeForm(document.frm)` and pass it to your Ajax call.