

Kepler - Bug #4429

EML 2 Dataset requires File Extension Filter parameter

09/30/2009 01:43 PM - Oliver Soong

Status:	New	Start date:	09/30/2009
Priority:	Normal	Due date:	
Assignee:	Jing Tao	% Done:	0%
Category:	data access	Estimated time:	0.00 hour
Target version:	2.X.Y	Spent time:	0.00 hour
Bugzilla-Id:	4429		

Description

I'm not 100% sure this isn't just a lack of documentation. When using EML 2 Dataset on a compressed data table (so using the As UnCompressed File Name Data Output Format), EML 2 Dataset will not function properly without a value in the File Extension Filter parameter. There does not seem to be a way to get all the files, regardless of extension, nor does there seem to be a way to get multiple extension types.

Personally, I'd be happy if the actor returned all files if the File Extension Parameter is blank.

History

#1 - 03/27/2013 02:26 PM - Redmine Admin

Original Bugzilla ID was 4429