Subject: Re: PieCtrl and GetImage

Posted by koldo on Wed, 20 Dec 2017 10:50:21 GMT

View Forum Message <> Reply to Message

Dear Diego and Klugier

I will try to answer you.

Please Diego: Could you confirm that Examples\ScatterCtrl\_Demo compiles and runs perfectly?

To include PieCtrl in your package you would need to include ScatterCtrl package and include #include <ScatterCtrl/ScatterCtrl.h>

#include <ScatterCtrl/PieCtrl.h>

Diego please include this to see if you get the image. Just in case you may comment out everything but the AddCategory() (like in ScatterCtrl\_Demo):

imgCostes = grafCostes.GetImage();

PNGEncoder encoder;

encoder.SaveFile("Any folder\\myfile.png", imgCostes);

Following Diego answer I understand that layout editor shows the PieCtrl. This way I can imagine ScatterCtrl package is really well loaded.

About bazaar/PieTest, this package and Scatter are not maintained. It was the base of ScatterCtrl/PieCtrl. However ScatterCtrl and ScatterDraw include all necessary stuff and are not linked in any way with Scatter package.