

2014-04-10 Meeting Notes

Date

10 April 2014

Attendees

- [John Clyne](#), alan, scott

Agenda

- Changes to MyBase error handling
- Consolidated action list
- Check box for "completed" class objects
- Review params
- ControlExecution::GetParams() not used for arrow renderer?
- VDC 3.0

Notes

Reviewed notes and action items from last meeting.

GUI does not appear to be using access methods (e.g. ControlExecution::GetParams()) for accessing on Params instances. It is instead calling static methods on the Params class. GUI should either use CE methods, or we should do away with them. Alan will explore.

Discussed error handling. Two mechanisms used: MyBase methods in libraries, and ErrorReporter in GUI. Desirable to have single method. Also desirable to not have static Set/Get methods for setting/getting error messages. John will propose changes for group to review

John gave overview of WASP API. Will document in doxygen and present for review for next meeting.

Alan is using Doxygen DOXYGEN_SKIP_THIS macro in header files to indicate legacy and TBD items not ready for review.

Created a master [Action Item list](#)

Action Items

Description	Who
Create master action item list	John
Document ParamNode Add methods	John
Update regionparams documentation (DOXYGEN_SKIP stuff) DONE	Alan
Don't return references in Params classes DONE	Alan
Document error return values for Set/Get methods in Params class DONE	Alan
Draft proposed changes to MyBase error methods	John
GUI should use ControlExec methods for accessing Params, not static class methods on Params. Alan: Instead the ControlExec methods were removed because they cannot be accessed from the Params lib, ththerefore the static Params methods are more useful.	Alan
Create status list for Class objects to indicate whether they are complete, partial, or not started	John
Present WASP API for review	John
Discuss event routers	All
Discuss OpenGL management	All

