

ERADC Functional Specification

1		
2		
3	ERADC Functional Specification.....	1
4	Preface.....	1
5	Acknowledgments.....	1
6	Visions.....	1
7	Learning Landscape.....	1
8	LifeWork Planner (LWP).....	1
9	Art eportfolios.....	1
10	Application functions.....	1
11	Glossary.....	2
12	References.....	2
13		
14		

Preface

Dave Tosh and Ben Werdmuller created the ERADC (ePortfolio Research and Development Community) [discussion board](#) and several forums to share ideas about a "[Learning Landscape](#)" that was composed of ePortfolios, web logs and social networking. (See their publications, web logs, and websites under [References](#).)

Pete Hubbard offered his vision for a [LifeWork Planner](#) (LWP) application to supplement the Learning Landscape with connections to Career Plans/Portfolios created in State, Federal and commercial based CIDS (Career Information Development Systems).

This paper will collect and organize ideas (extracted from the forums and submitted to Pete for inclusion), into a Functional Specification (FS) for a future "product" that would attempt to satisfy everyone's needs and desires.

If you want to contribute (a) section(s), send a note to hubbard@waypt.com indicating the line number where the section(s) should be inserted, and attach your MS Word document, ready for inclusion. Pete will not do any editing.

Pete encourages everyone to suggest improvements to any and all aspects of this document.

Acknowledgments

Visions¹

Learning Landscape

LifeWork Planner (LWP)

Art eportfolios

Application functions

¹ [ERADC "Vision\(s\)" forum](#)

45 **Glossary**

46 *e-Portfolio ...*

47

48 **References**

49

50

51

52