

Save and Restore Application

This page describes the LCLS Save/Restore Application being developed. It is using XAL's SCORE java stand-alone app as a baseline. SCORE will be made a SEAL plug-in and enhanced per requirements. The first phase of the Save/Restore application is slated for December 2007 commissioning. Subsequent phases will be released in 2008. This application, or eventual series of SEAL plug-ins, will eventually supersede the SCP Configs functionality.

Users Guide

[LCLS SCORE Help](#)

Meeting Notes

[Sept 05, 2007](#)

[Sept 12, 2007](#)

Helpful Documentation

Please see Attachments that detail the following (press Attachments tab at top of page):

- Test plan for SCORE (implement after each revision change prior to release): SCORE Mini Test Plan.doc
- Requirements yet to be implemented and architecture tradeoffs for Phase 2 implementation: Phase2Tradeoffs.doc
- Estimates of effort involved to implement Phase 2, both for Eclipse RCP Architecture and Stand-alone Swing app: Phase2 Tradeoffs.xls
- Draft (and unfinished) Design Document, based on Eclipse RCP Architecture: SaveRestoreDesign.doc
- Lehman Presentation - SCORE only - for Oct 2007 - covering SCORE phases 1 and 2: SCORE_P1_P2.ppt
- Requirements Summary by Judy: ReqListFromReqDoc[1].doc
- Requirements Document, by Judy: SaveRestoreRequirements[1].doc

[How to Setup SCORE for Production](#)

[How to Setup Eclipse for SCORE](#)