Page	Purpose	Document
	The Big Picture (workshop purpose)	**Overview**
	• Objectives for this workshop [Kem] • Overview team mission [Kem] • How our team's activities are interdependent [Cathy] • Data & codebase access policy	Slide Slide Diagram of team functions Policy email
	Mechanics (how to run)	**Basics**
	• How to get an account [Srini] • Where to log in; VPN; VNC [Srini] • Backup procedures [Srini]	Machines inventory chart ~~Slide of VNC usernames?~~ ~~Slide of What is backed up and how often?~~
	• Where installation files reside [Srini] • Installation – performed by Srini /Iain [Srini]	Directory structures diagram Installation guide
	How it works	**Simulator**
	• Overview of v2.5 Concepts & v3.0 concepts [Francisco]	Powerpoint presentation
	• CVS Repository – checking in and out [Srini/Francisco]	~~Slide or instructions?~~
	• Current version features [Srini/Francisco]	Release Notes up to v2.6.1
	• LSSTDB – structure & how the tables are related [Srini]	LSSTDB Entity-Relationship (ER) Diagram
	• How the tables and fields are defined [Srini]	Description of all tables from mysql listing
	• Describe ObsHistory - what we usually distribute [Srini]	Details chart of the ObsHistory table from SSTAR
	Setting up a Simulation	**Execution**

	• Describe Proposal Types [Kem]
	  o weakLensConf (WL)
	  o WLpropConf (WLTSS)
	  o superNovaSubSeqConf (SNSS)
	  o nearEarthConf (NEA)
	  o superNovaConf (SNSS?)
	  o kuiperBeltConf (KBO)
		Folder of *.conf files

	• Describe what parameters can be set [Kem]
	  o Non-Science Program Configuration files
	  ▪ LSST.conf
	  ▪ Scheduler.conf
	  ▪ SiteCP.conf
	  ▪ AstronomicalSky.conf
		Folder of *.conf files

	▪ Filters.conf ▪ unschedDown.conf o Science Program Configuation files (science program design) ▪ Universal-20-1030.conf * ▪ NorthEclipticSpur-20.conf ▪ GalacticPlaneProp.conf ▪ SuperNovaSubSeqdeep.conf ▪ DDCosmology1.conf ▪ Standby.conf	
	• Executing a run (./main.py) [Kem or Cathy]	Describe xrun.sh / trackingDB / Mantis Runs Catalog ./main.py slide and comments
	How to interpret the results	**Post-Processing**
	• What tools are currently available [Cathy] • SSTAR and overview of what's included and how to run it [Cathy] • Metrics: what they are & how to run them [Steve/Srini] • Assimilator: plan and purpose [Steve/Srini] • Tableau [Cathy] • MySQL [Cathy]	Tools summary slide SSTAR flow chart SSTAR Standard Report (sample - opsim3.61 stretch) ~~Slide or notes~~ ~~Slide or notes~~ How to get to Tableau workbooks (EA Server) MySQL examples document
	• Information Portals - where stuff is kept and distributed from [Cathy]	Show each website or just description page Docushare Workspace-15 Data Access Website Mantis – Runs Catalog + Ticket Tracking Science Wiki EA Server