CECS-343 SWE Intro — Parts CRC Cards Example

Parts CRCs Example o- Input: The UCs built earlier UC: VCS – Create Repository 2. Create a new Repository in a folder for a Project Tree of folders/files. 3. Summary: See PDF assignment 4. Role: VCS User 6. Main-Scen: o- Get source & target; o- Start new manifest file		o- Traverse source tree: for each file: { o- Create file's CPL ID o- Add file line to Manifest o- Copy file into repo w CPL filename } 5. Data Parts: Repo, Manifest, File, CPL-ID,	
with cmd-line & timestamp PARTS CRC MANIFEST		Q: Who should be boss of (or collab with) who?	
		- GET PATHNOME	sups:
- 450 CMO-LINE (VIA PLECES?) - 460 TIME STAMP	SUPTS:	- GET LENGTH	-MANIFES+
	-REPO	- Copy TO TAILGET.	- CPL-ID
- ADD FILE LINE .VIA PIECES	VAND	WITH CPL NAME	
		- TEZL MANIFEST AGOUT	
		COTYING FILE	
		COT- MORE . T. C.	
		The second secon	STATE OF THE PARTY
	the state of the s		
CPL-ID	Ucs	Vcs-user	رباري
- CALCFLES C-IS	-Fice	(DOES UE DIALOG)	supts:
- CALC FILES C-ID VIA FILE BYTE SCAN		- SMART UI DIALOG	
- CALC FILE'S C-ID VIA FILE BYTE SCAN - COMPOSE CPL-ID WITH		(DOES UE DIALOG) - SIMRT UI DIALOG (PUT UP WEB PAGE?)	supts:
- CALC FILES C-ID VIA FILE BYTE SCAN		(DOES UE DIALOG) - START UI DIALOG (PUT UP WEB PAGE?) - GET CLUB	supts:
- CALC FILE'S C-ID VIA FILE BYTE SCAN - COMPOSE CPL-ID WITH		(DOES UT DIALOG) - START UT DIALOG (PUT UP WEB PAGE?) - GET CUMD - GIT PROTUCT TREE PANY	supts:
- CALC FILE'S C-ID VIA FILE BYTE SCAN - COMPOSE CPL-ID WITH		(DOES UE DIALOG) - START UI DIALOG (PUT UP WEB PAGE?) - GET CLUB	supts:
- CALC FILE'S C-ID VIA FILE BYTE SCAN - COMPOSE CPL-ID WITH		(DOES UT DIALOG) - START UT DIALOG (PUT UP WEB PAGE?) - GET CUMD - GIT PROTUCT TREE PANY	supts:
- CALC FILE'S C-ID VIA FILE BYTE SCAN - COMPOSE CPL-ID WITH		(DOES UT DIALOG) - START UT DIALOG (PUT UP WEB PAGE?) - GET CUMD - GIT PROTUCT TREE PANY	supts:
- CALC FILE'S C-ID VIA FILE BYTE SCAN - COMPOSE CPL-ID WITH		(DOES UT DIALOG) - START UT DIALOG (PUT UP WEB PAGE?) - GET CUMD - GIT PROTUCT TREE PANY	supts:
- CALC FILE'S C-ID VIA FILE BYTE SCAN - COMPOSE CPL-ID WITH		(DOES UT DIALOG) - START UT DIALOG (PUT UP WEB PAGE?) - GET CUMD - GIT PROTUCT TREE PANY	supts:
- CALC FILE'S C-ID VIA FILE BYTE SCAN - COMPOSE CPL-ID WITH	-F1.E	(DOES UT DIALOG) - START UT DIALOG (PUT UP WEB PAGE?) - GET CUMD - GIT PROTUCT TREE PANY	supts:
- CALC FILE'S C-ID VIA FILE BYTE SCAN - COMPOSE CPL-ID WITH		(DOES UE DIALOG) - START UE DIALOG (PUT UP WEB PACE?) - GET CUMD - GIT PROTUCT TREE PARY - GET ARO PATH	supts:
- CALC FILES C-ID VIA FILE BYTE SCAM - COMPOSE CPL-ID WITH FILES PATH & LUNGTH TREEWARM	-F1.E	(DOES UT DIALOG) - START UT DIALOG (PUT UP WEB PAGE?) - GET CUMD - GIT PROTUCT TREE PANY	SUPTS: -Repo
- CALC FILE'S C-ID VIA FILE BYTE SCAN - COMPOSE CPL-ID WITH FILE'S PATH & LUNGTH	-File	PETO (X BOSS) - KNOWS PROSURE FOLDING	SMPTS! -REPO UCS -VCS-USING
TREEWARM - MAYBO SETUP TREEWALK! - GET NEXT RUE BYTE SCAM - COMPOSE CPL-ID WITH FILE'S PATH & LENGTH TREEWARM	-FILE	PEPO (22055) - KNOWS PROTICE FORM - KNOWS PROTICE FORM - KNOWS PROTICE FORM - KNOWS PROTICE FORM	SUPTS: - REPO UCS - UCS - USIGN
- CALC FILES C-ID VIA FILE BYTE SCAN - COMPOSE CPL-ID WITH FILES PATH & LENGTH TREEWALK - MAYBO SETUP TREEWALK! - GET NEXT FILE - MAYBE CLONGE OUR FILE OB	-FILE	REPO (% BOSS) - KNOWS PROJUCT FOLDING - KNOWS PROJUCT FOLDING - KNOWS PROJUCT FOLDING - GETS CAND-LINE MAITS	SMPTS! -REPO UCS -VCS-USING
TREEWARM - MAYBO SETUP TREEWALK! - GET NEXT RUE BYTE SCAM - COMPOSE CPL-ID WITH FILE'S PATH & LENGTH TREEWARM	-FILE	REPO (% BOSS) - KNOWS PROJUCT FOLDING - KNOWS PROJUCT	- REPO LES - VES - USIGN - MANIFEST - THEOMERICAL
- CALC FILES C-ID VIA FILE BYTE SCAN - COMPOSE CPL-ID WITH FILES PATH & LENGTH TREEWALK - MAYBO SETUP TREEWALK! - GET NEXT FILE - MAYBE CLONGE OUR FILE OB	-FILE	REPO (% BOSS) - KNOWS PROJUCT FOLDING - STAATS (CRITITY) MAD FOR	- REPO LES - VES - USIGN - MANIFEST - THEOMERICAL
- CALC FILES C-ID VIA FILE BYTE SCAN - COMPOSE CPL-ID WITH FILES PATH & LENGTH TREEWALK - MAYBO SETUP TREEWALK! - GET NEXT FILE - MAYBE CLONGE OUR FILE OB	-FILE	REPO (2 3035) - KNOWS PROJUCT FOLDING - KNOWS PROJUCT	SMPTS: - REPO UCS - VCS - USIGN - MANIFICST - THERMALKER
- CALC FILES C-ID VIA FILE BYTE SCAN - COMPOSE CPL-ID WITH FILES PATH & LENGTH TREEWALK - MAYBO SETUP TREEWALK! - GET NEXT FILE - MAYBE CLONGE OUR FILE OB	-FILE	REPO (N. ROSS) - START WI DIALOG (PUT UP WEB PAGE?) - GET CUMD - GET PROTECT TREE PAHY - GET ACPO PATH - KNOWS PROJECT FOLDING - KNOWS PROJ	SMPTS: - REPO UCS - VCS - USIGN - MANIFICST - THERMALKER
- CALC FILES C-ID VIA FILE BYTE SCAN - COMPOSE CPL-ID WITH FILES PATH & LENGTH TREEWALK - MAYBO SETUP TREEWALK! - GET NEXT FILE - MAYBE CLONGE OUR FILE OB	-FILE	REPO (2 3035) - KNOWS PROJUCT FOLDING - KNOWS PROJUCT	SMPTS: - REPO UCS - VCS - USIGN - MANIFICST - THERMALKER
- CALC FILES C-ID VIA FILE BYTE SCAM - COMPOSE CPL-ID WITH FILES PATH & LENGTH TREEWARM - MAYBO SETUP TREEWALK! - GET NEXT FILE - MAYBE CLONTE OUR FILE OB	-FILE	REPO (N. ROSS) - START WI DIALOG (PUT UP WEB PAGE?) - GET CUMD - GET PROTECT TREE PAHY - GET ACPO PATH - KNOWS PROJECT FOLDING - KNOWS PROJ	SMPTS! - REPO UCS - UCS-USISTE - MANIFEST - TRADOWALKED