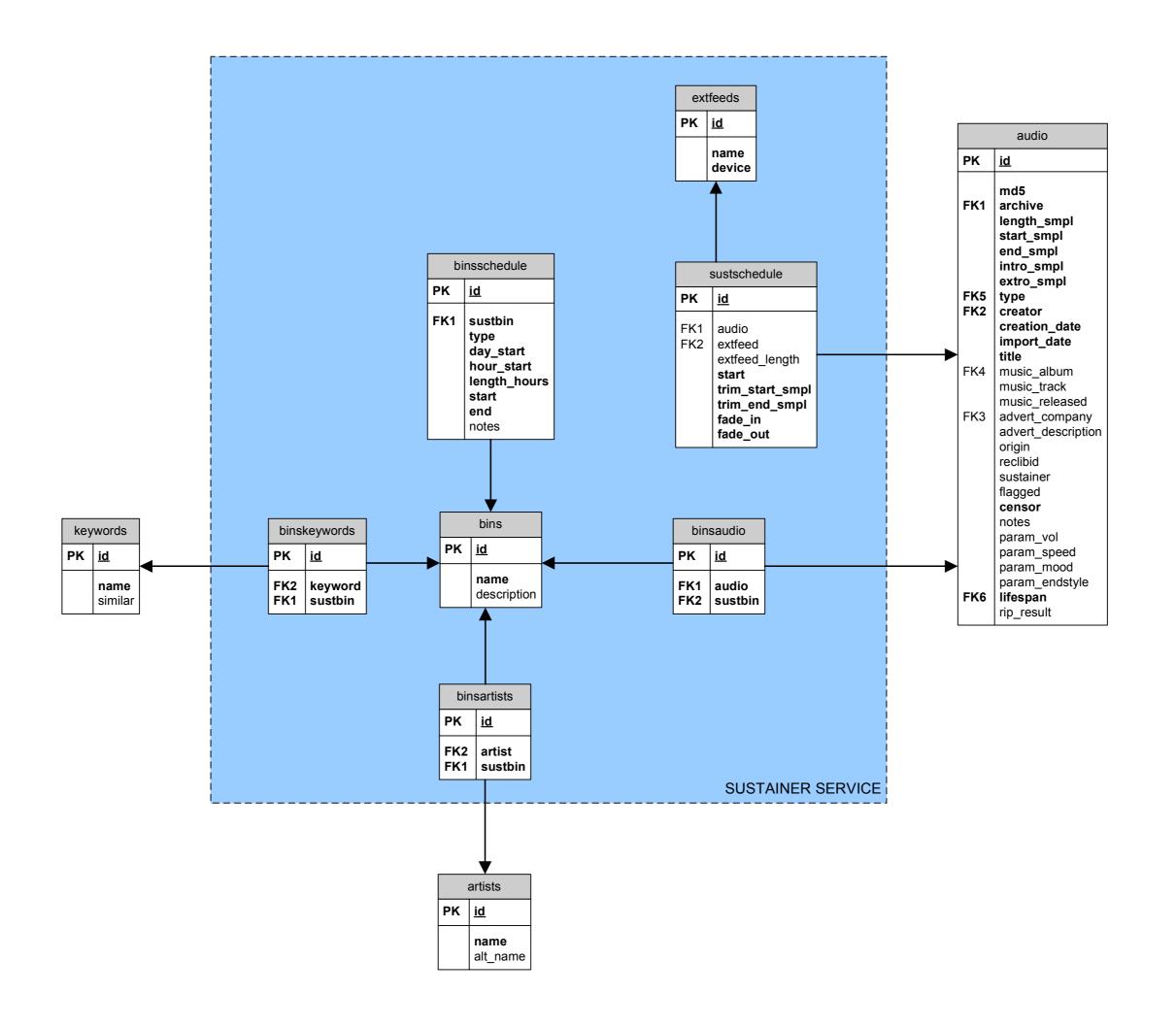
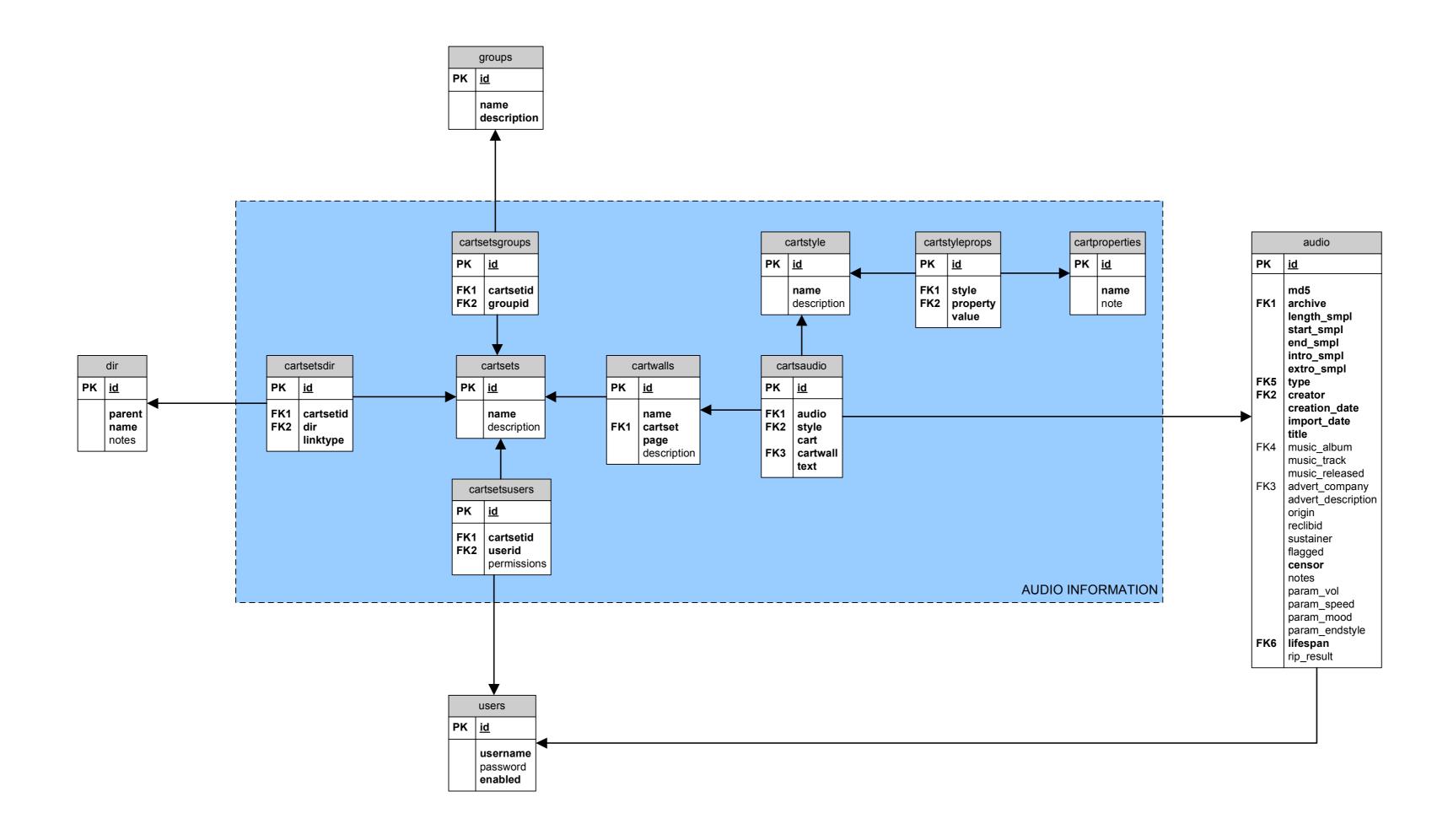


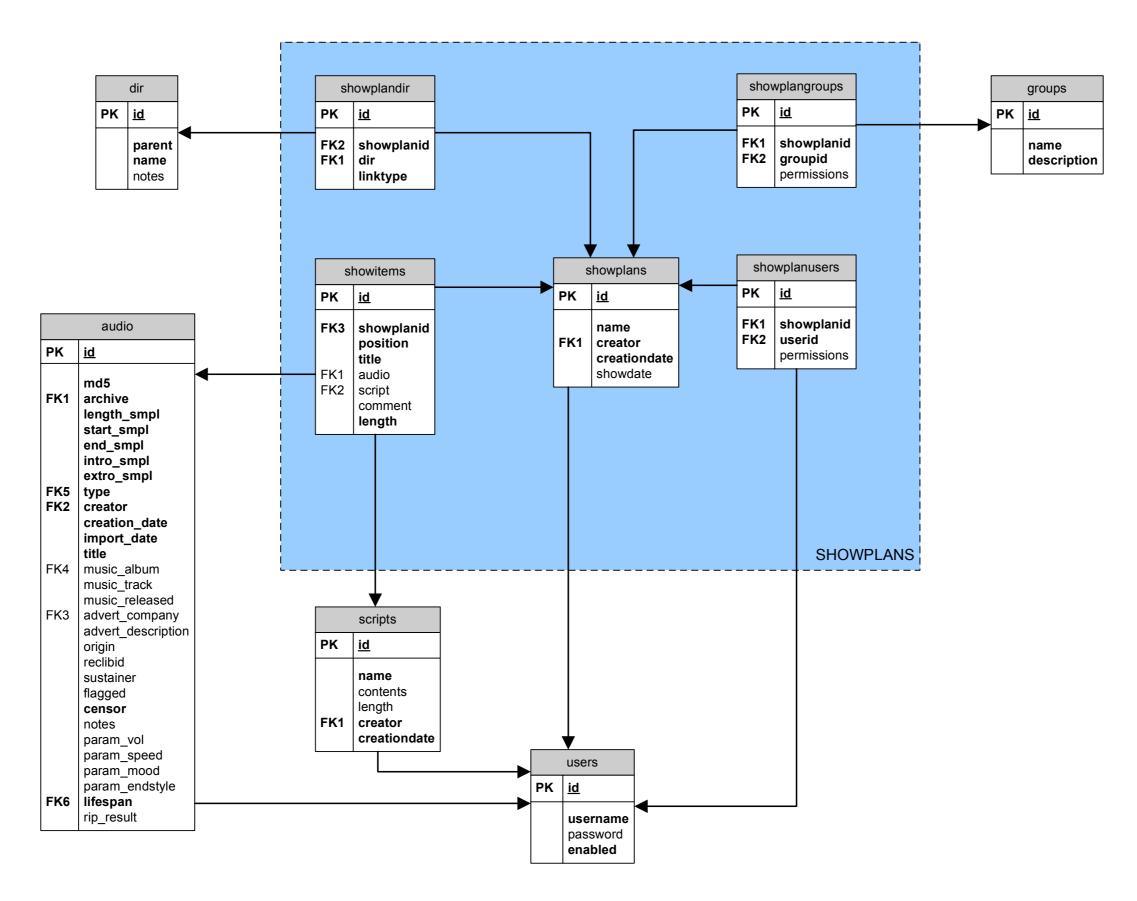
		RaW DPS Database Schema				
6 Aug, 2006	Audio Information & Scripts					
Chris Cantwell	SIZE	FSCM NO	DWG NO	REV		
ccantwell@radio.warwick.ac.uk	A2			2		
	SCALE	1:1	SHEET 1 OF 6			



	RaW DPS Database Schema					
6 Aug, 2006	Sustainer Service					
Chris Cantwell	SIZE A2	FSCM NO	DWG NO	REV 2		
ccantwell@radio.warwick.ac.uk	SCALE	1:1	SHEET 2 OF 6			



	RaW DPS Database Schema				
6 Aug, 2006			Audio Walls		
Chris Cantwell	SIZE	FSCM NO	DWG NO	REV	
	A2			2	
ccantwell@radio.warwick.ac.uk	SCALE	1:1	SHEET 3 OF 6		

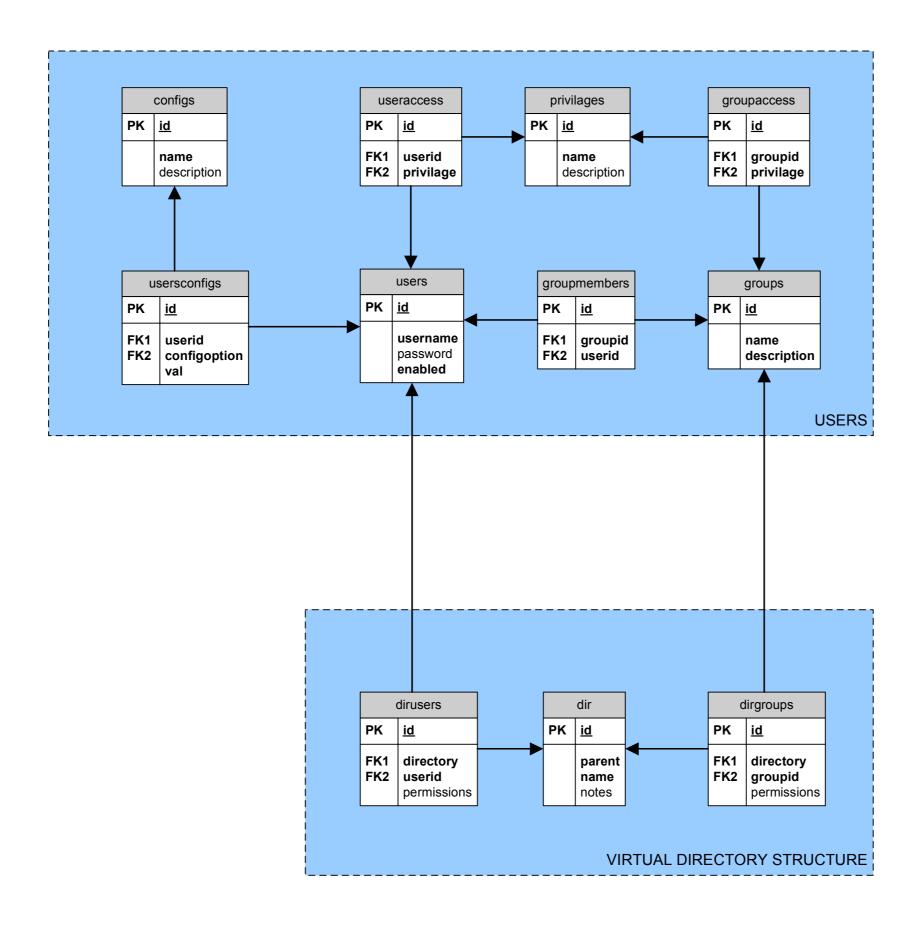


Notes:

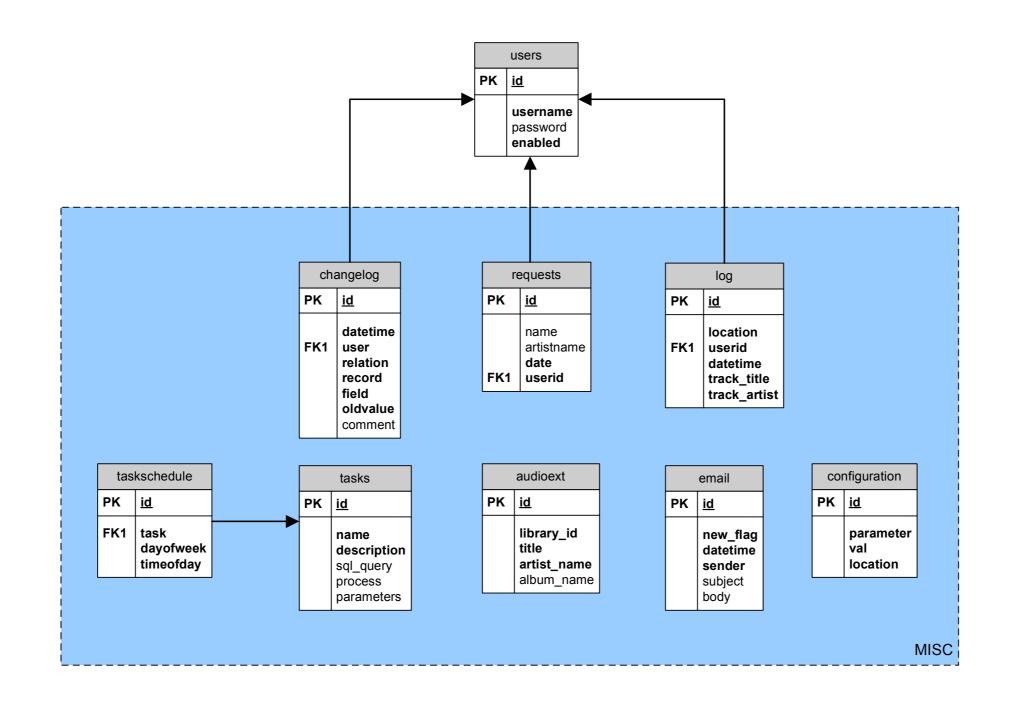
Add stuff to do automated shows:

- cues for level adjustments \ crossfades
- etc

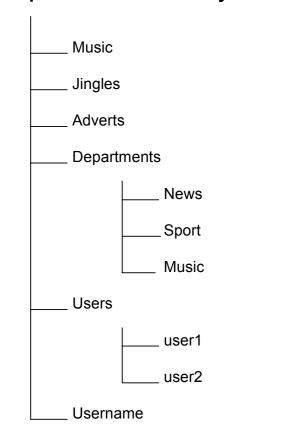
	RaW DPS Database Schema					
6 Aug, 2006	Show Plans					
Chris Cantwell	SIZE	FSCM NO	DWG NO	REV		
	A2			2		
ccantwell@radio.warwick.ac.uk	SCALE	1:1	SHEET 4 OF 6			



	RaW DPS Database Schema				
6 Aug, 2006	Users & Directories				
Chris Cantwell	SIZE A2	FSCM NO	DWG NO REV		
ccantwell@radio.warwick.ac.uk	SCALE	1:1	SHEET 5 OF 6		



Proposed Virtual Directory Hierarchy



Permissions

Permissions are: read (r), write (w)

There is a group "All" of which everyone is a member Assigning read permission to All deems file public audio Other groups can be created as needed by administration tool

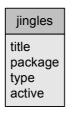
'Departments' shows read-only public audio from departments, unless user is a member of that department group.

The user then has write permissions to the department directory, but not necessarily all the files (may only be write by creator) 'Users' shows read-only audio made public by users

Unsure how to organise music

All pretty obvious really.

Database Views



music title artist album

trig_id1 : r_configuration trig_id2 : r_email trig_id3 : r_cartsaudio

	RaW DPS Database Schema				
6 Aug, 2006			Misc		
Chris Cantwell	SIZE	FSCM NO	DWG NO	REV	
	A2			2	
ccantwell@radio.warwick.ac.uk	SCALE	1:1	SHEET 6 OF	6	