Project Progress

Project Structure

WBS Code	WBS Name	Start Date	Finish Date	State
[[repeatIn(get_project_str	ructure(),'p')]]			
[[p['complete_wbs_code']]]	[[p['complete_wbs_name']]]	[[p['date_star	[[p['date_start'][[p['date']]]	

Project Details

WBS Code	WBS Nan	ne	Sta	art Date	Finish Date	State
[pd['complete_wbs_code']]] [[pd['com	plete_wbs_name']]]	[[p	od['date_sta 	rt[[pd['date']]]	[[pd['state']]]
[repeatin(show_project	:_section(pd['i	id'],'milestones', da	ta['form']['sho	w_milesto	nes']),'spm')]]	
Milestones Description			Date			Status
[repeatin(get_project_mile	stones(pd['id']) '	'nm') 11				<u> </u>
[pm['name']]]	5cones(pa[10]),	P / 11	[[pm['date latest end']]]		st end'l ll	[[pm['state']]]
[repeatIn(show_project	section(pd['i	id'].'tasks'. data['fo				[[[[]]]
Tasks		,, , <u>,</u>	<u></u>	1,, - - ,		
Description		Assigned to	Duration(d)	Dates		Status
repeatIn(get_project_task	s(pd['id']).'pt')]]	7.00.3	2 0. 00.0(0)			
pt['name']]]	1	[[pt['user_id.nam	e'][[pt['duration'	Earliest S	tart:	[[pt['state']]
]]]]		e_earliest_start']]]	
				Early Star		
				[[pt['date	e_early_start']]]	
				Late Start		
					e_late_start']]]	
				Early Finis		
					_early_finish']]]	
				Late Finis		
					_late_finish']]]	
				Latest Fin		
[repeatIn(show_project	· cochion/adf!	id!] Impoblinget date	['form']['chow		<u>latest_finish']]]</u>	
	section(pal i	id j, ineetings , data	if totili if snow	_meetings	5]), Spilic)]]	
Meetings Description	Tues	Responsible L	ocation Al	l day Cha	rt Date Duratio	a Chahus
rescription	Туре	kespolisible L)Cation At	luay Sta	(h)	iii Status
repeatIn(get_project_mee	tings(pd['id']) 'p	m'\ 11			(11)	
			nm['location'] [[i	مسا'عاا ال مد	n['date']][[nm['dı	ır [[nm['state']
	If buil cares	g_r[[pin[d3er_id.na [[me']]]		y']]]]	ation'] []	
pm['name']]]	d'l ll		- 00	ו ווני	uc.o.i]]]	
pm['name']]]	d']]] t_section(nd['i	id'l 'issues' datal'fo	rm'll'show iss	ues'l).'sni	') 11	
pm['name']]] [repeatIn(show_project		id'],'issues', data['fo	orm']['show_iss	ues']),'spi	')]]	
pm['name']]] repeatIn(show_project Issues	t_section(pd['i	id'],'issues', data['fo	orm']['show_iss			Status
pm['name']]] [repeatIn(show_project	t_section(pd['i Categ	id'],'issues', data['foo	orm']['show_iss	ues']),'spi	')]] Priority	Status