

tag	task	priority	assignee	consultant	responsible	due date	PR	status + dependence	
data formats:									
df1	<i>LHCInfo workflow for Run3 - beta* and xangle updated</i>		Giacomo	AlCa	?		#37098	<div></div>	
geometry:									
g1	<i>final Run3 geometry update (XML)</i>		Fabrizio, Gustavo		?		#35380	<div></div>	
g2	<i>fix: submit missing files</i>		Gustavo		?		#35399	<div></div>	<div></div>
g8	<i>upload of geometry to DB (pre-processed) also GT update</i>		Wagner		Fabrizio				<div></div>
g18	<i>default reco sequence uses pre-processed geometry</i>		Wagner, Helena	Jan	Fabrizio		#35772	<div></div>	
g10	<i>remove geometry specs from reco cff files https://github.com/cms-sw/cmssw/issues/31360</i>		missing!		?			<div></div>	<div></div>
g11	<i>organise files in Geometry/VeryForwardData/data</i>		a newcomer	Clemencia	Fabrizio			<div></div>	
g21	<i>bug fix in data GTs for persistent geometry tags</i>		Helena		?		#35846	<div></div>	
g22	<i>corrected material for Timing Station</i>		Sunanda		?		#35961	<div></div>	
g23	<i>update of cfi files to point to latest PPS geometry</i>		Gustavo		?		#35996	<div></div>	<div></div>
g24	<i>upload of geometry to DB (DDD4HEP)</i>		Wagner		Fabrizio			<div></div>	
g25	<i>cleaning unused materials (DDD4HEP)</i>		Carl	Gustavo	Fabrizio		#36307	<div></div>	
reconstruction:									
re8	<i>Calibration Record for HPTDC nonlinearities compensation</i>		Chris				#36537	<div></div>	
re9	<i>HPTDC nonlinearities compensation</i>		Chris				#36713	<div></div>	<div></div>
re10	<i>XML and FedId configuration update</i>		Chris				#37147	<div></div>	
re11	<i>removing temporary GT access from diamond Reco</i>		Helena	AlCa			#37034	<div></div>	
re12	<i>XML configuration hotfix</i>		Chris				#37449	<div></div>	
direct simulation:									
ds5	<i>direct simulation as a standard sequence</i>		Laurent		POG		#38280	<div></div>	
DQM and validation plots:									
dqm5	<i>timing RPs – support for SAMPIC readout adds sampic reco to the standard PPS reco sequence, for PPS DQM sequence it removes TOTEM timing and adds diamond sampic, in the DQM module it adds flags to enable/disable plots for online/offline DQM</i>		Chris		DPG		#35445	<div></div>	
dqm10	<i>timing RPs – update diamond DQM</i>		Chris		DPG		#35454	<div></div>	
dqm11	<i>common module – update RP ids</i>		Jan		DPG		#35484	<div></div>	
dqm6	<i>timing RPs – extract harvesting code to harvester modules and add per-LS plots</i>		missing!		DPG			<div></div>	
dqm9	<i>include PPS to T0 processing</i>		Fabrizio		DPG		link		<div></div>
dqm12	<i>use Run3 era in online DQM, fix in master</i>		Jan		?		#35550	<div></div>	
dqm13	<i>use Run3 era in online DQM, backport to 12_0</i>		Jan		?		#35551	<div></div>	<div></div>
PCLs:									
pcl5	<i>alignment – update of config classes</i>		Mateusz	Jan	DPG		#35174	<div></div>	
pcl6	<i>alignment – upload of alignment config</i>		Mateusz, Wagner		DPG			<div></div>	
pcl7	<i>alignment – PCL-like matrix workflow</i>		Mateusz		DPG		#35631		<div></div>
pcl8	<i>alignment – inclusion in central PCL</i>		AlCa		DPG				<div></div>
pcl9	<i>fix of alignment matrix test details in here</i>		Mateusz	Jan	DPG		#35874		<div></div>
pcl10	<i>fix of timing calibration matrix test</i>		Chris		DPG		#35988	<div></div>	
pcl11	<i>AlCaReco producer for PPS calibrations</i>		Andrea	Leszek	AlCa		#36273	<div></div>	
pcl12	<i>alignment – reformatting, readme</i>		Mateusz				#36257	<div></div>	
pcl13	<i>renaming of AlCa reco producers for Tier0 replay</i>		Leszek	AlCa	AlCa		#36702	<div></div>	
pcl14	<i>new AlCa reco producer support in PCL workers</i>		Mateusz	AlCa	AlCa		#37050		<div></div>