

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>	<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>	
re13	<i>XML configuration hotfix (backport to 12_3)</i>		Chris				#37450	<div></div>	<div></div>
re14	<i>XML (strips mapping) corrupted comment line fix</i>		Leszek				#37498	<div></div>	<div></div>
re15	<i>XML (strips mapping) corrupted comment line fix (backport to 12_3)</i>		Leszek				#37499	<div></div>	<div></div>
direct simulation:									
ds5	<i>direct simulation as a standard sequence</i>		Laurent		POG		#38280	<div></div>	
DQM and validation plots:									
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>	<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>	<div></div>
pcl8	<i>alignment – inclusion in central PCL</i>		AlCa		DPG			<div></div>	<div></div>
pcl9	<i>fix of alignment matrix test details in here</i>		Mateusz	Jan	DPG		#35874	<div></div>	<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		#37050	<div></div>	<div></div>