tag	task	priority	assignee	consultant	responsible	due date	PR	status + dependence
data formats:								
df1	*LHCInfo workflow for Run3 - beta* and xangle updated*		Giacomo	AlCa	?		[#37098](#)	green
geometry:								
g1	*final Run3 geometry update (XML)*		Fabrizio, Gustavo		?		[#35380](#)	green
g2	*fix: submit missing files*		Gustavo		?		[#35399](#)	green
g8	*upload of geometry to DB (pre-processed)* also GT update		Wagner		Fabrizio			green
g18	*default reco sequence uses pre-processed geometry*		Wagner, Helena	Jan	Fabrizio		[#35772](#)	green
g10	*remove geometry specs from reco cff files* https://github.com/cms-sw/cmssw/issues/31360		**missing!**		?			red
g11	*organise files in Geometry/VeryForwardData/data*		a newcomer	Clemencia	Fabrizio			red
g21	*bug fix in data GTs for persistent geometry tags*		Helena		?		[#35846](#)	green
g22	*corrected material for Timing Station*		Sunanda		?		[#35961](#)	green
g23	*update of cfi files to point to latest PPS geometry*		Gustavo		?		[#35996](#)	green
g24	*upload of geometry to DB (DDD4HEP)*		Wagner		Fabrizio			green
g25	*cleaning unused materials (DDD4HEP)*		Carl	Gustavo	Fabrizio		[#36307](#)	green
reconstruction:								
re8	*Calibration Record for HPTDC nonlinearities compensation*		Chris				[#36537](#)	green
re9	*HPTDC nonlinearities compensation*		Chris				[#36713](#)	green
re10	*XML and FedId configuration update*		Chris				[#37147](#)	green
re11	*removing temporary GT access from diamond Reco*		Helena	AlCa			[#37034](#)	green
re12	*XML configuration hotfix*		Chris				[#37449](#)	green
re13	*XML configuration hotfix (backport to 12_3)*		Chris				[#37450](#)	green
re14	*XML (strips mapping) corrupted comment line fix*		Leszek				[#37498](#)	green
re15	*XML (strips mapping) corrupted comment line fix (backport to 12_3)*		Leszek				[#37499](#)	green
re16	*XML mapping for pixels*		Wagner				[#38150](#)	green
re17	*Fix for hardcoded subdetector id*		Chris				[#38208](#)	green
re18	*Fix for hardcoded subdetector id (backport to 12_3)*		Chris				[#38232](#)	yellow
re19	*Fix for hardcoded subdetector id (backport to 12_4)*		Chris				[#38231](#)	yellow
direct simulation:								
ds5	*direct simulation as a standard sequence*		Laurent		POG		[#38280](#)	yellow dashed
DQM and validation plots:								
dqm10	*timing RPs – update diamond DQM*		Chris		DPG		[#35454](#)	green
dqm11	*common module – update RP ids*		Jan		DPG		[#35484](#)	green
dqm6	*timing RPs – extract harvesting code to harverster modules* and add per-LS plots		**missing!**		DPG			red
dqm9	*include PPS to T0 processing*		Fabrizio		DPG		[link](#)	yellow
dqm12	*use Run3 era in online DQM, fix in master*		Jan		?		[#35550](#)	green
dqm13	*use Run3 era in online DQM, backport to 12_0*		Jan		?		[#35551](#)	green
PCLs:								
pcl5	*alignment – update of config classes*		Mateusz	Jan	DPG		[#35174](#)	green
pcl6	*alignment – upload of alignment config*		Mateusz,Wagner	Jan	DPG			green
pcl7	*alignment – PCL-like matrix workflow*		Mateusz	Jan	DPG		[#35631](#)	green
pcl8	*alignment – inclusion in central PCL*		AlCa		DPG			red
pcl9	*fix of alignment matrix test* details in [here](#)		Mateusz	Jan	DPG		[#35874](#)	green
pcl10	*fix of timing calibration matrix test*		Chris		DPG		[#35988](#)	green
pcl11	*AlCaReco producer for PPS calibrations*		Andrea	Leszek	AlCa		[#36273](#)	green
pcl12	*alignment – reformatting, readme*		Mateusz				[#36257](#)	green
pcl13	*renaming of AlCa reco producers for Tier0 replay*		Leszek	AlCa	AlCa		[#36702](#)	green
pcl14	*new AlCa reco producer support in PCL workers*		Mateusz	AlCa	AlCa		[#37050](#)	green
pcl15	*shorten name of calibration producer*		Francesco Brivio	AlCa	AlCa		[#38209](#)	green
pcl16	*shorten name of calibration producer, backport to 12_3*		Francesco Brivio	AlCa	AlCa		[#38221](#)	green
pcl17	*shorten name of calibration producer, backport to 12_4*		Francesco Brivio	AlCa	AlCa		[#38220](#)	green