KPIs at building-level

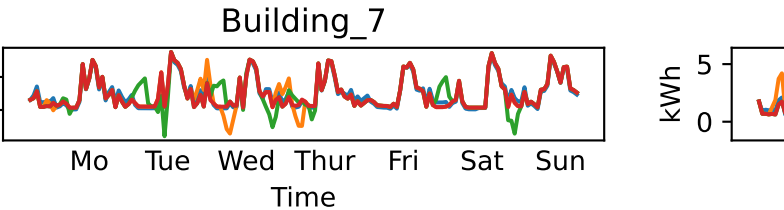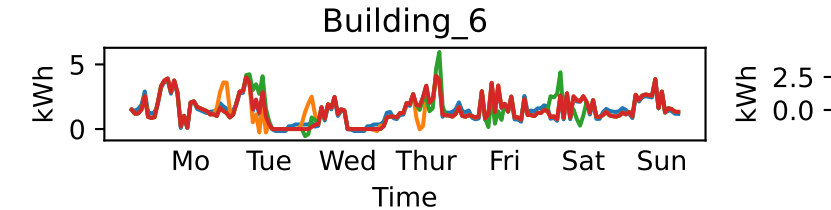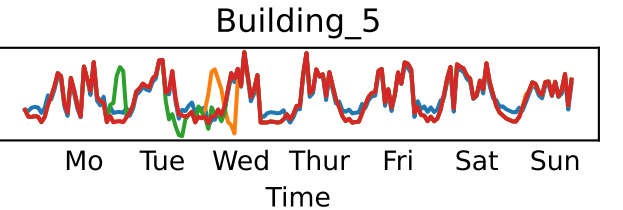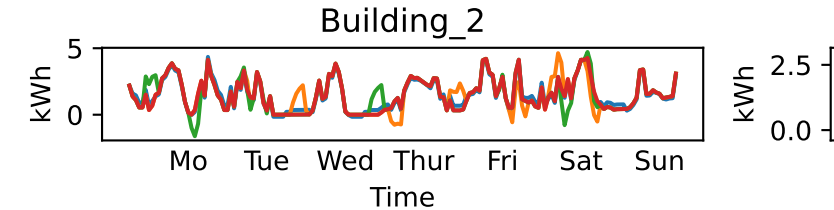|	cost	electricity_consumption
Building_2	RBC 1.015	RBC 1.015
	SAC 1.016	SAC 1.023
	SAC_DB2 1.023	SAC_DB2 1.035
Building_5	RBC 1.021	RBC 1.022
	SAC 1.017	SAC 1.025
	SAC_DB2 1.011	SAC_DB2 1.019
Building_6	RBC 1.02	RBC 1.021
	SAC 1.009	SAC 1.018
	SAC_DB2 1.025	SAC_DB2 1.037
Building_7	RBC 1.033	RBC 1.033
	SAC 1.032	SAC 1.041
	SAC_DB2 1.052	SAC_DB2 1.053
Building_11	RBC 1.011	RBC 1.012
	SAC 1.016	SAC 1.025
	SAC_DB2 1.006	SAC_DB2 1.018
Building_17	RBC 1.009	RBC 1.01
	SAC 1.016	SAC 1.023
	SAC_DB2 1.023	SAC_DB2 1.027

Legend: - - - Baseline, RBC, SAC, SAC_DB2
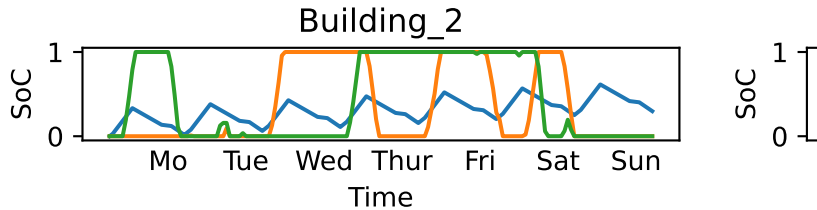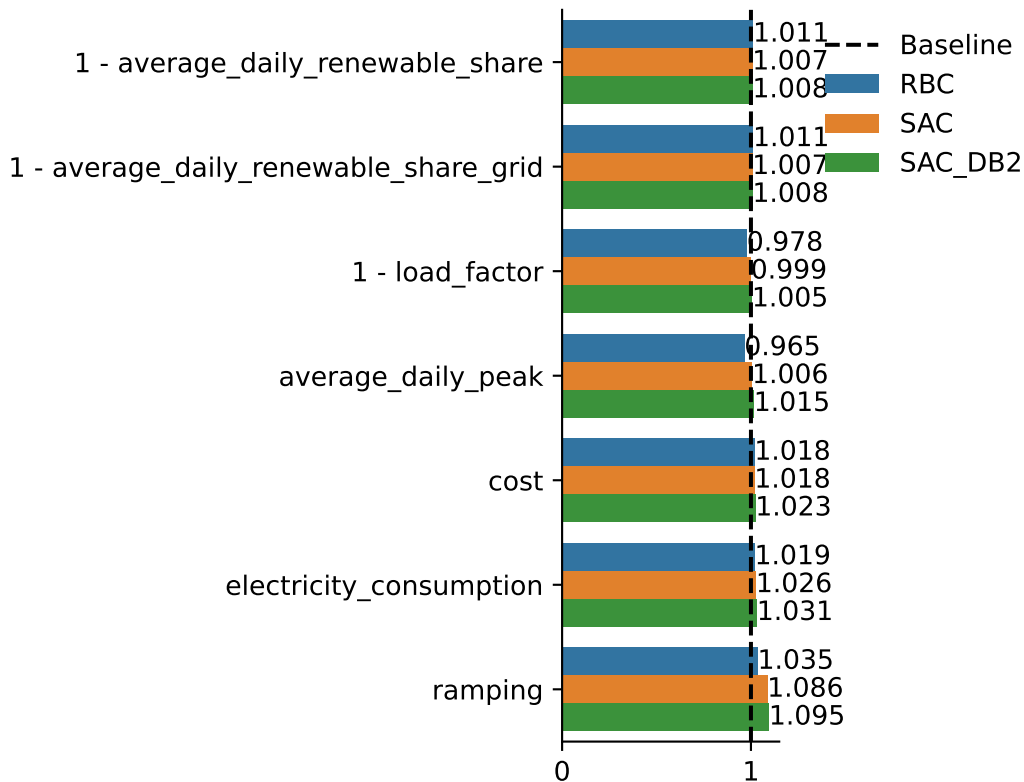
Building-level net electricty consumption profile
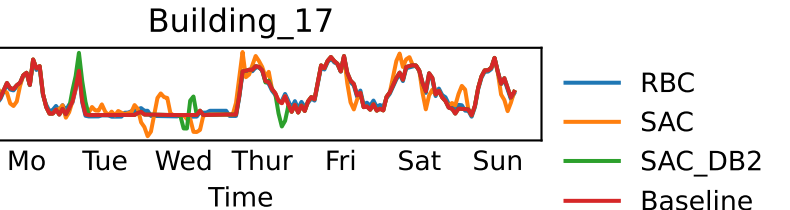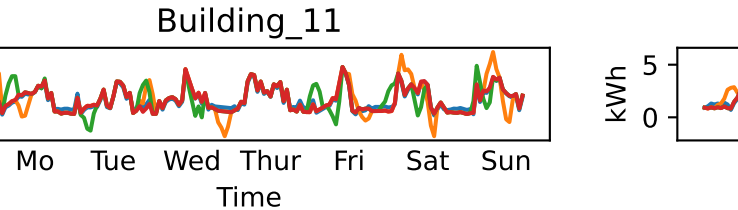
Building-level battery SoC profiles

KPIs at district-level

|	RBC	SAC	SAC_DB2
1 - average_daily_renewable_share	1.011	1.007	1.008
1 - average_daily_renewable_share_grid	1.011	1.007	1.008
1 - load_factor	0.978	0.999	1.005
average_daily_peak	0.965	1.006	1.015
cost	1.018	1.018	1.023
electricity_consumption	1.019	1.026	1.031
ramping	1.035	1.086	1.095
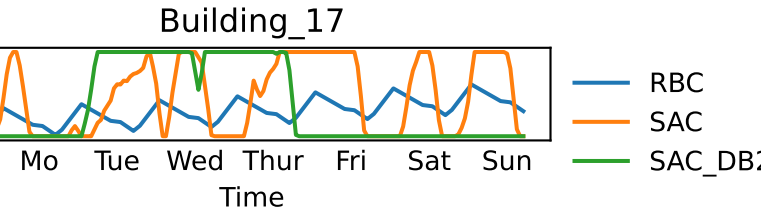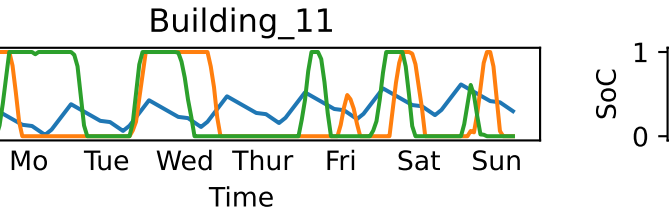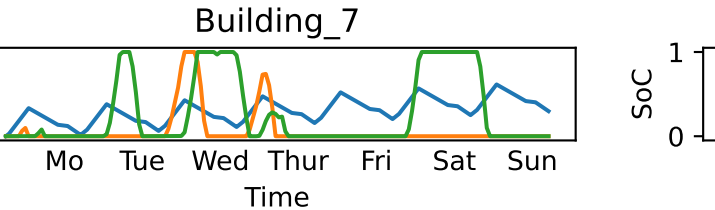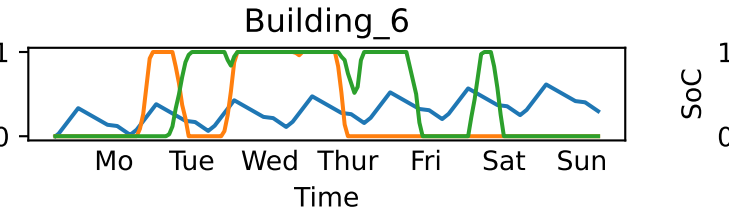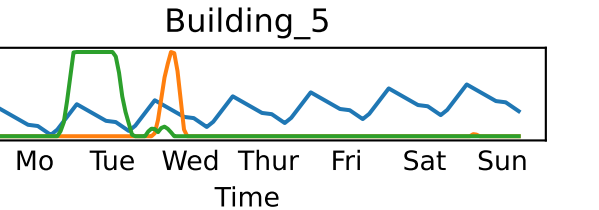
District-level net electricty consumption profile
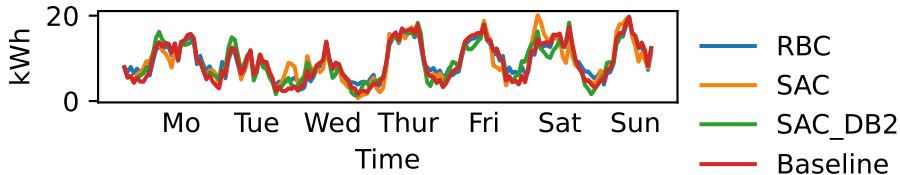
SAC - Building_2 loss values

SAC - Building_5 loss values
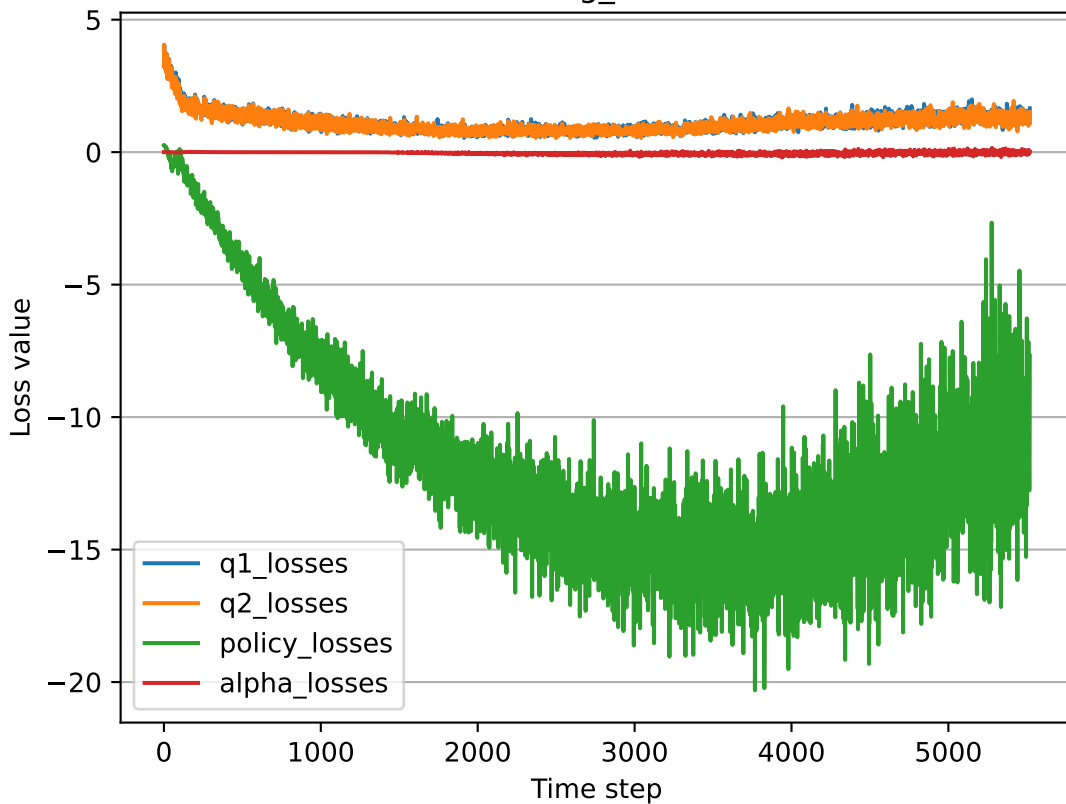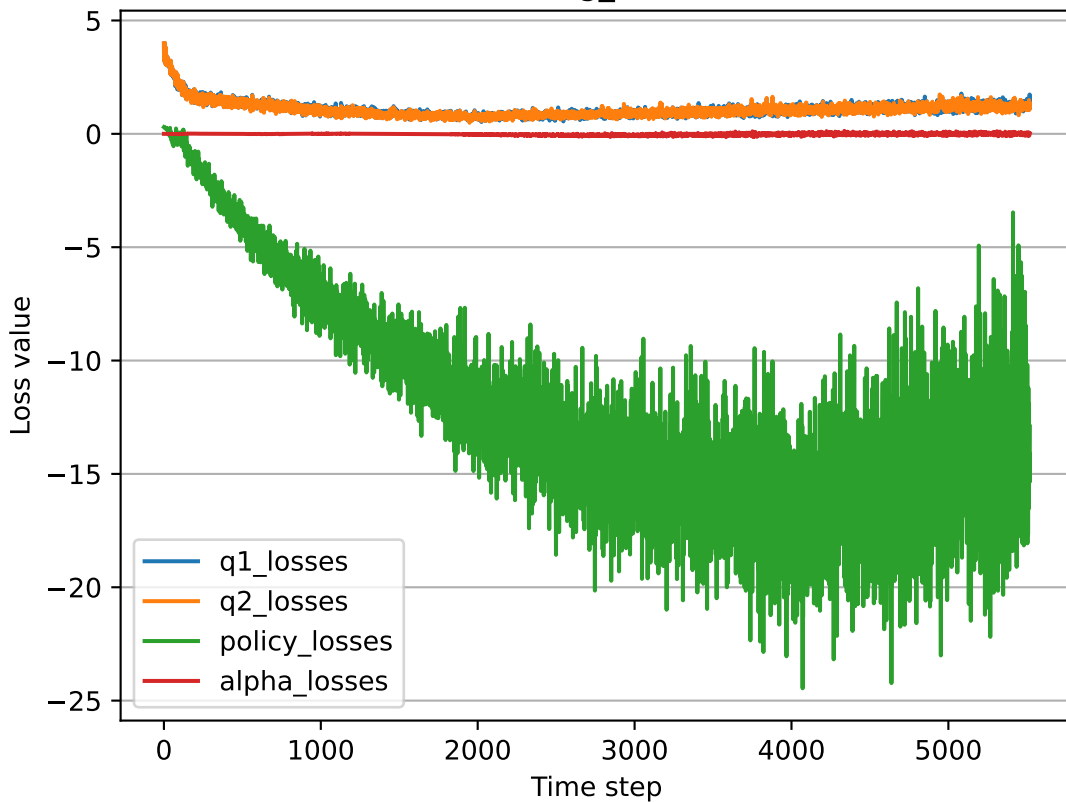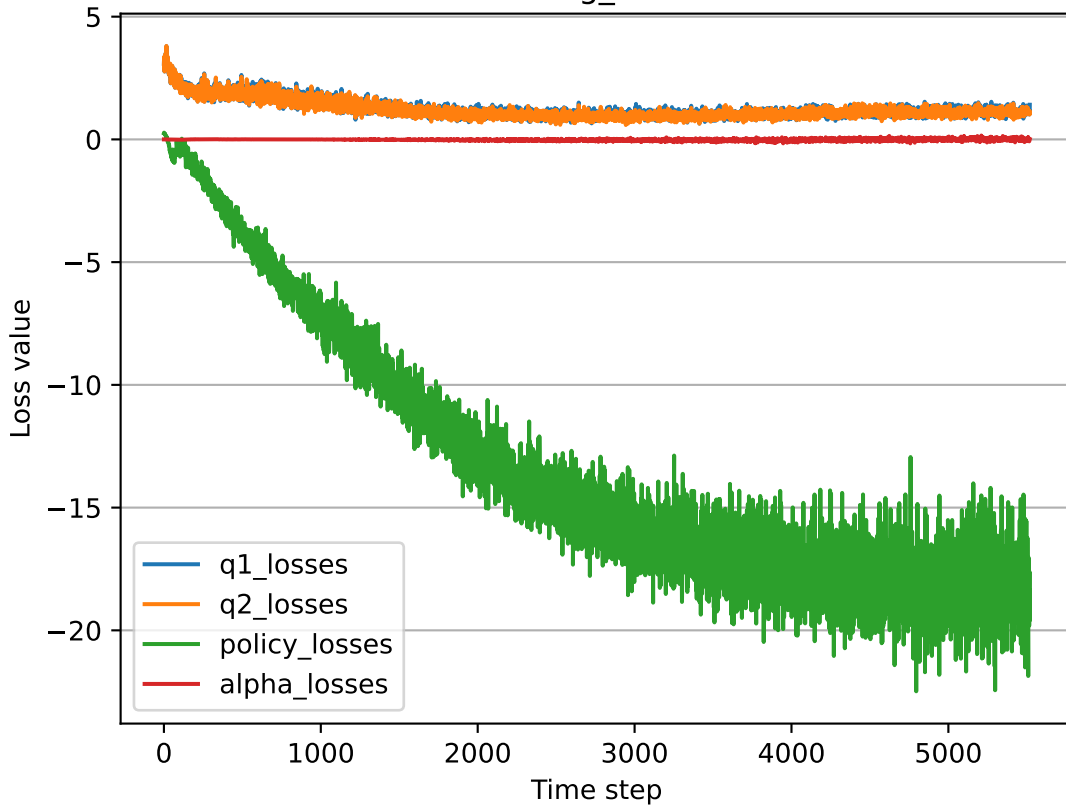
- q1_losses
- q2_losses
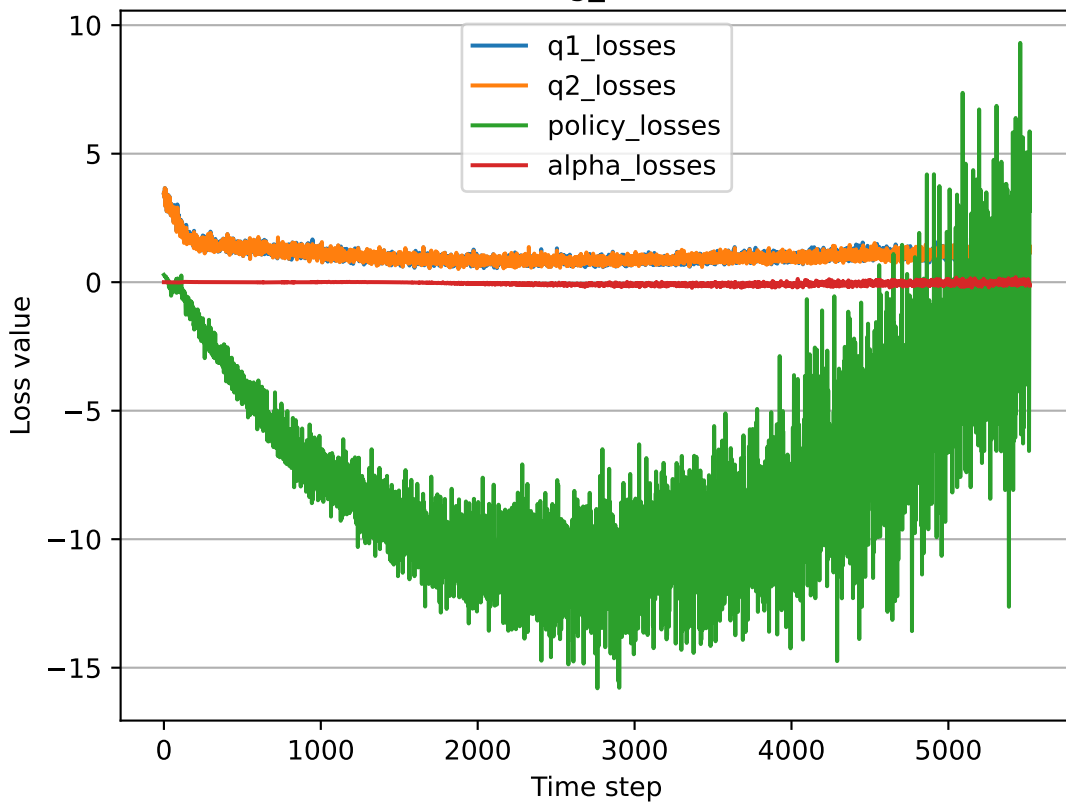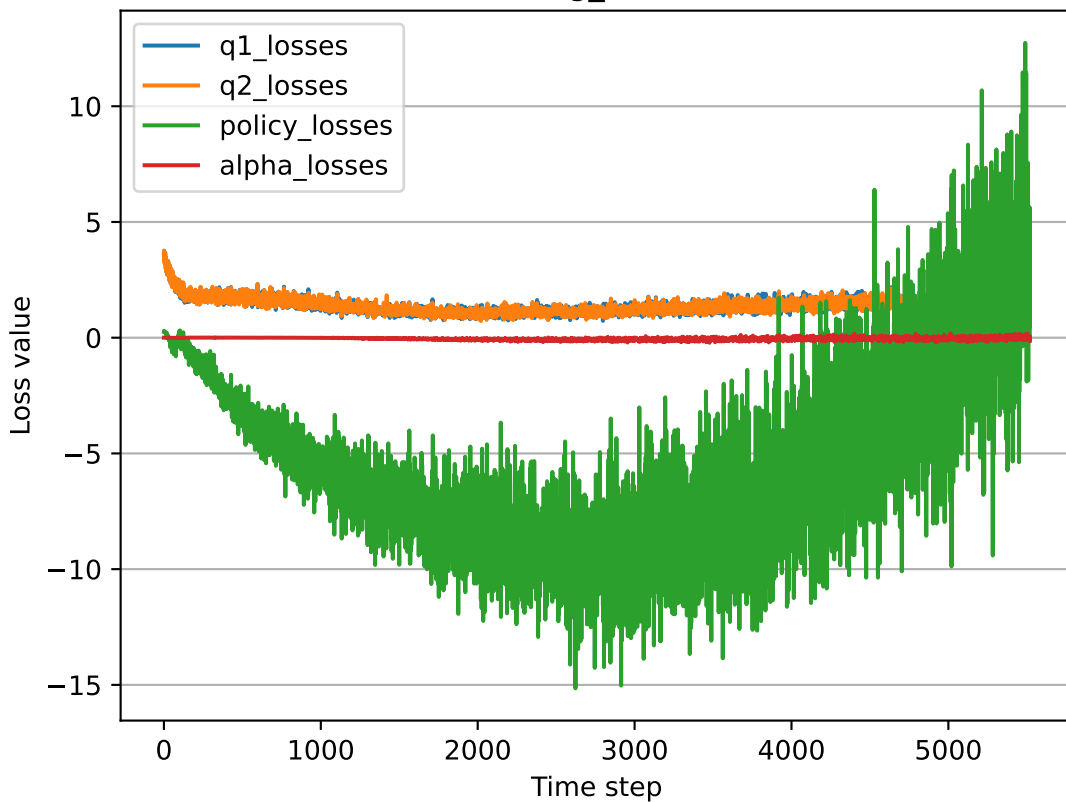- policy_losses
- alpha_losses
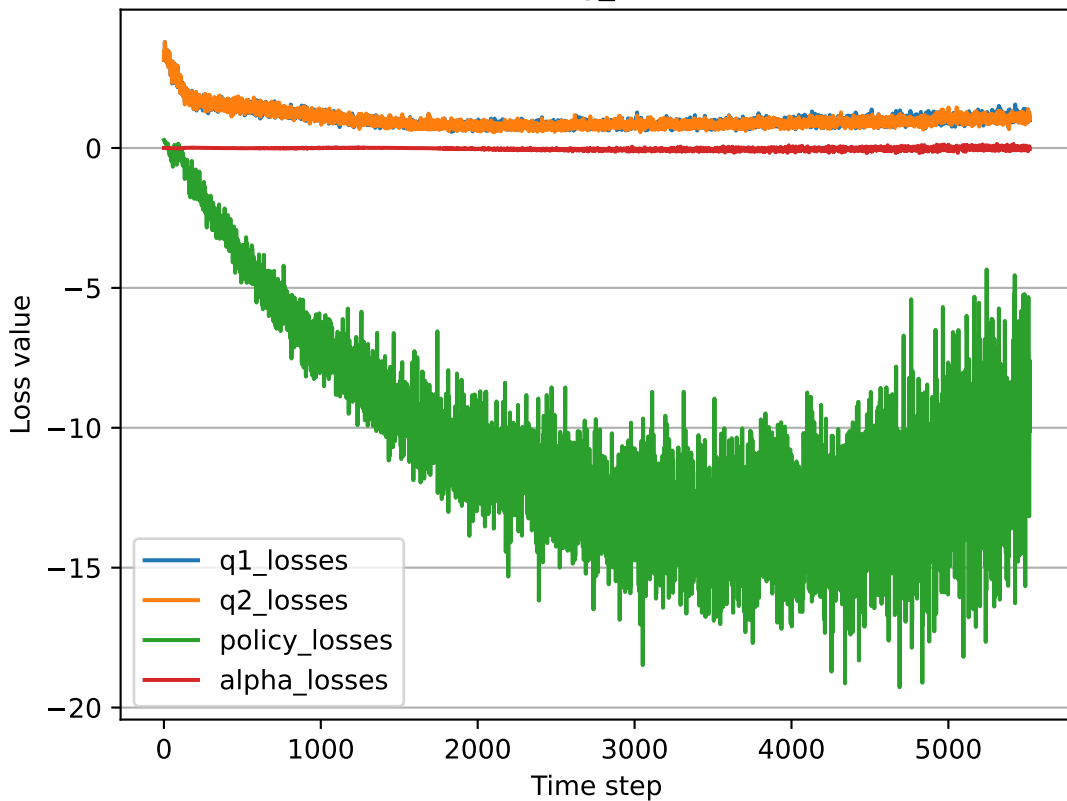
SAC - Building_6 loss values

SAC - Building_7 loss values

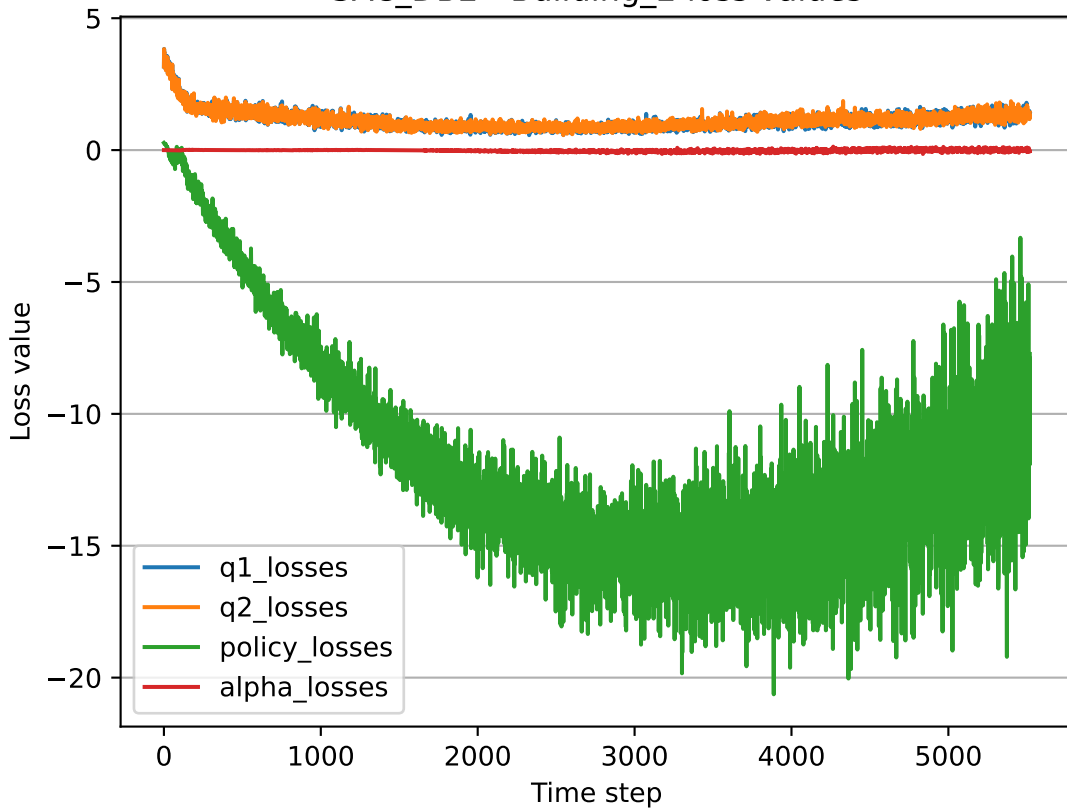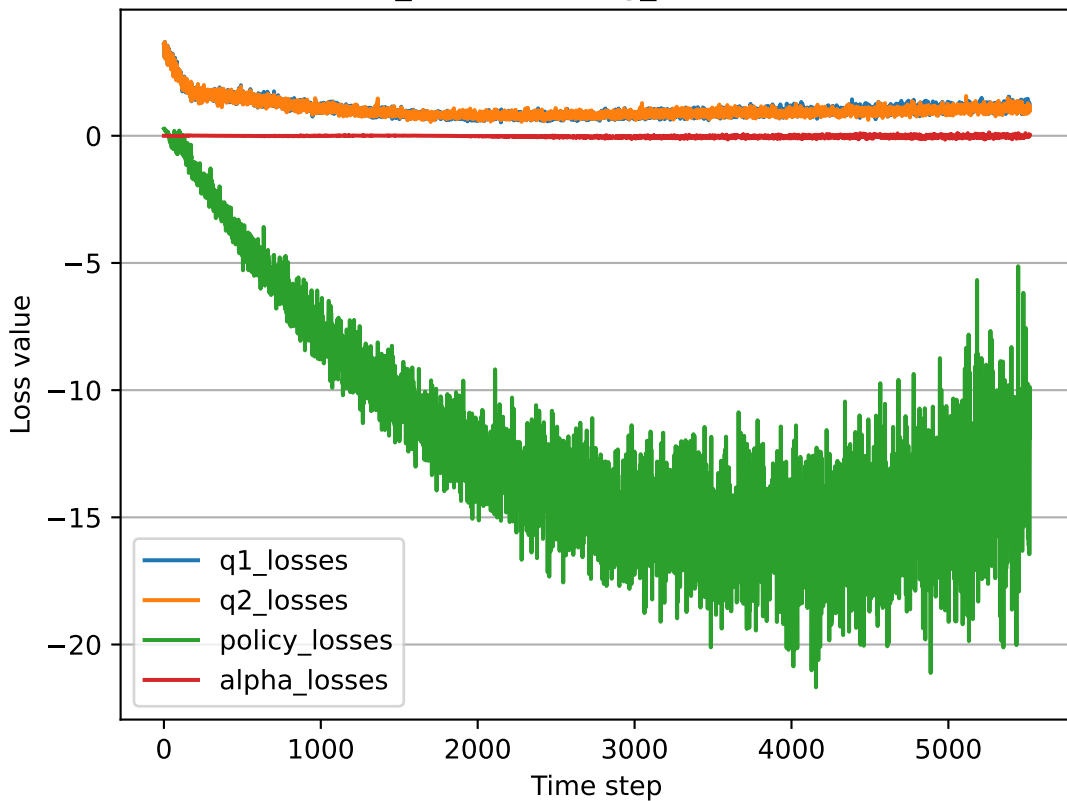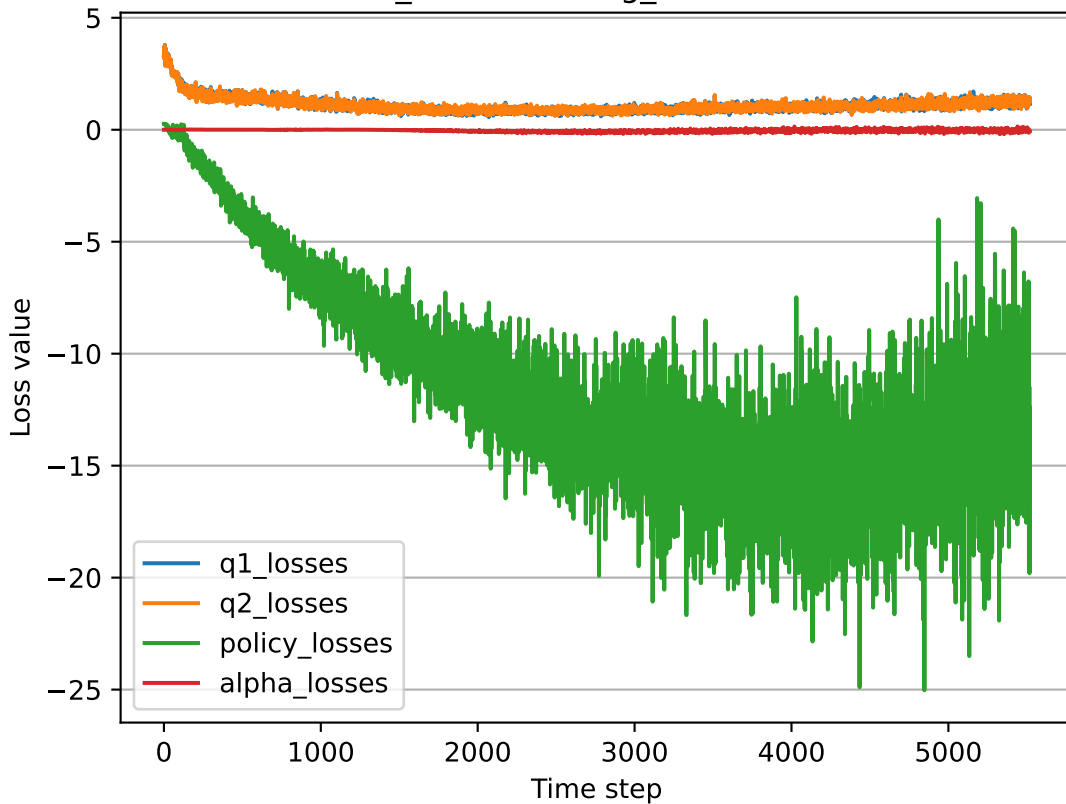SAC - Building_11 loss values

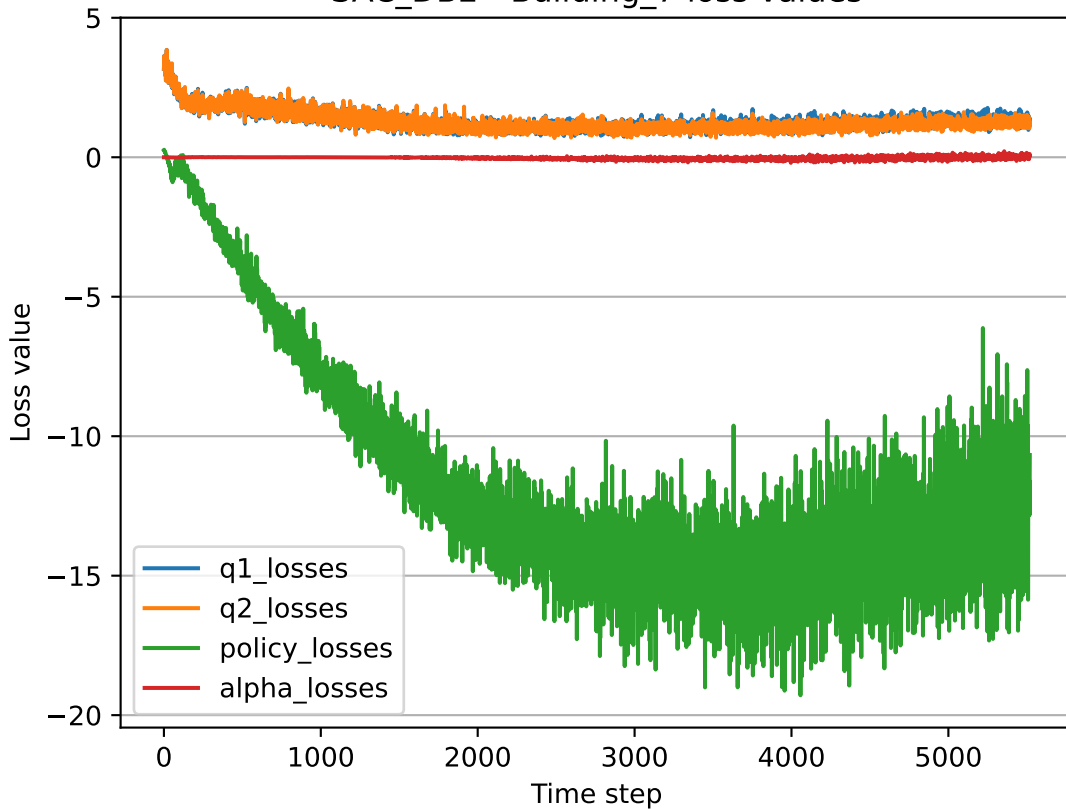SAC - Building_17 loss values

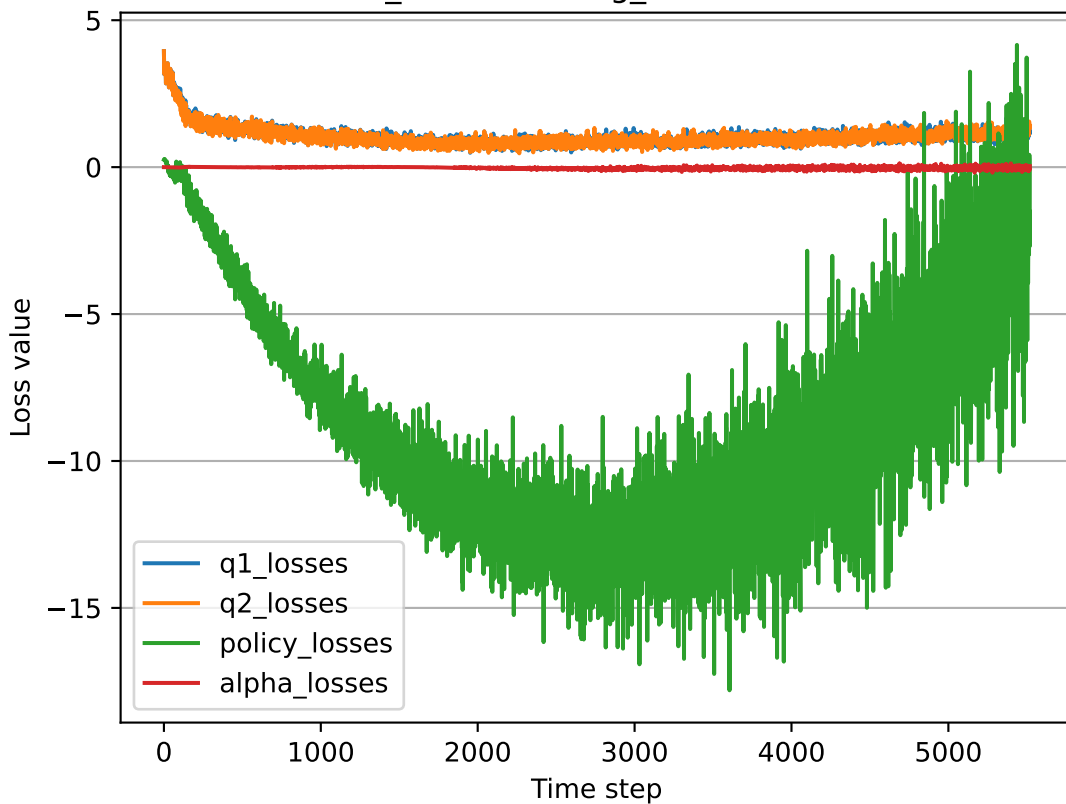SAC_DB2 - Building_2 loss values

SAC_DB2 - Building_5 loss values

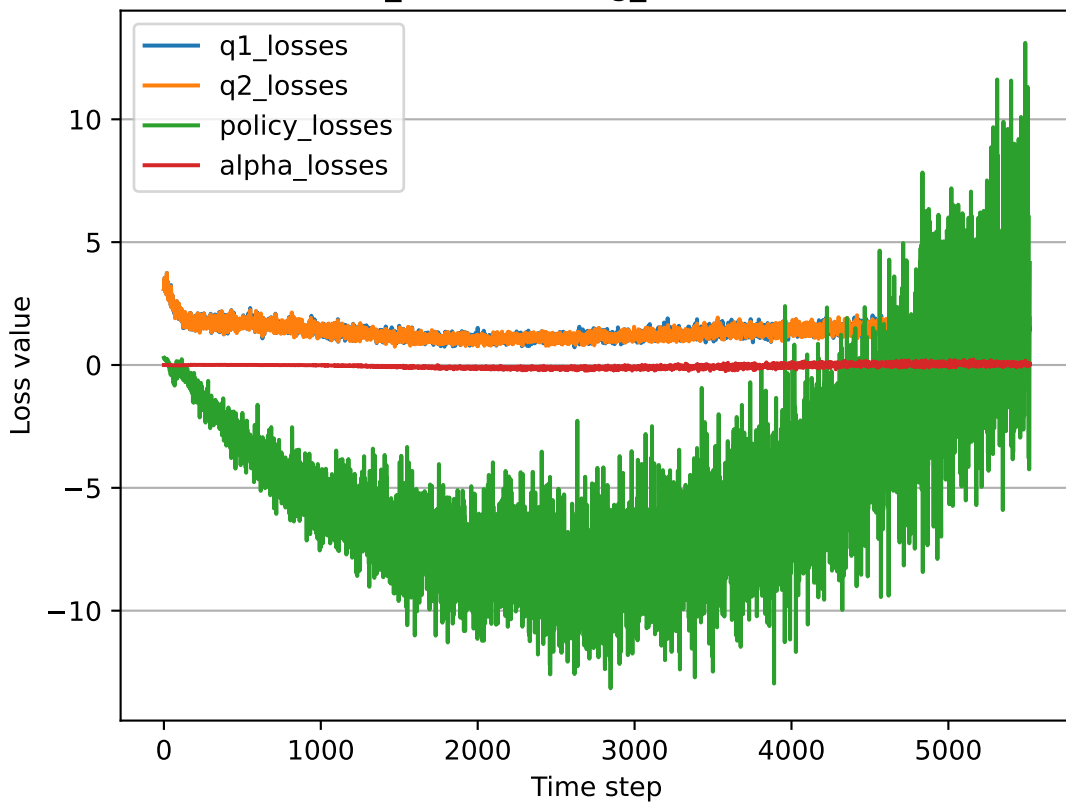SAC_DB2 - Building_6 loss values

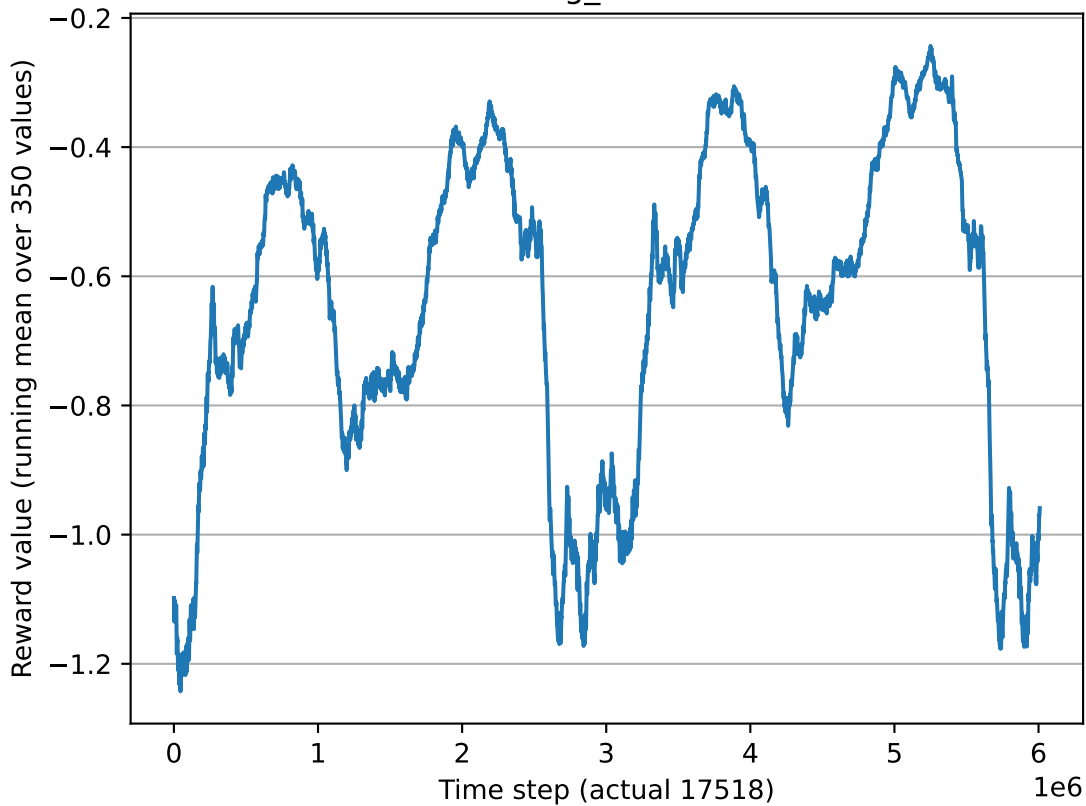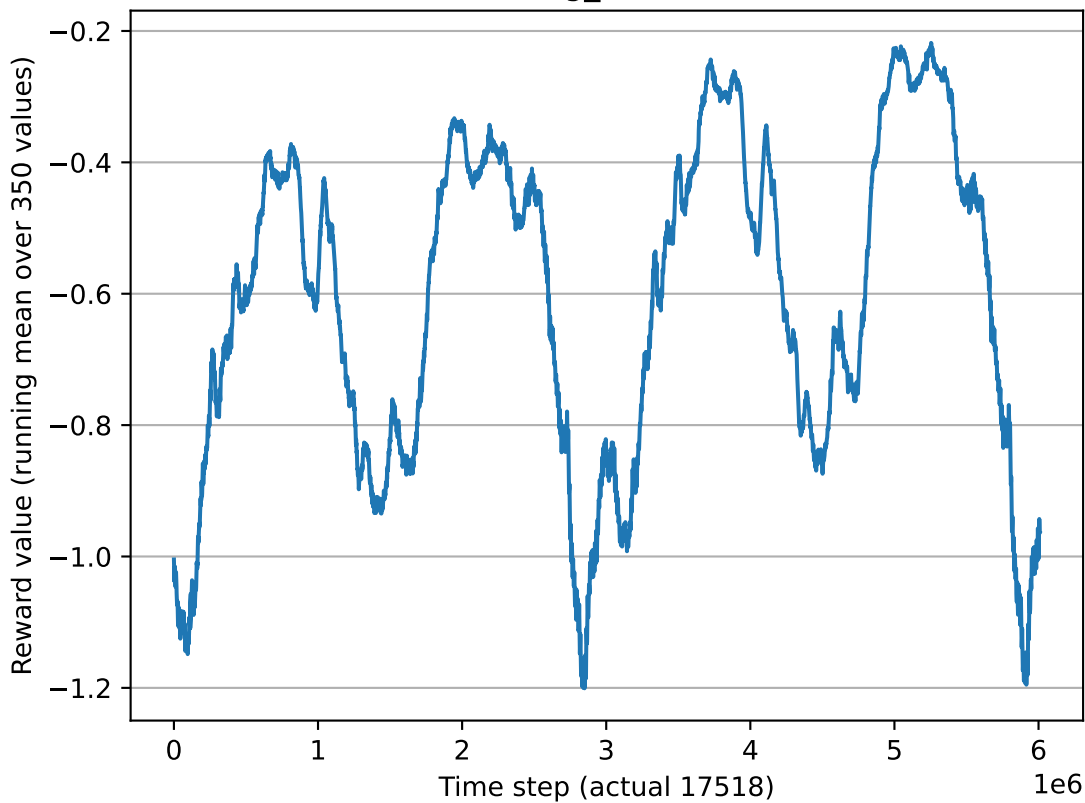SAC_DB2 - Building_7 loss values

SAC_DB2 - Building_11 loss values

q1_losses
q2_losses
policy_losses
alpha_losses

SAC_DB2 - Building_17 loss values
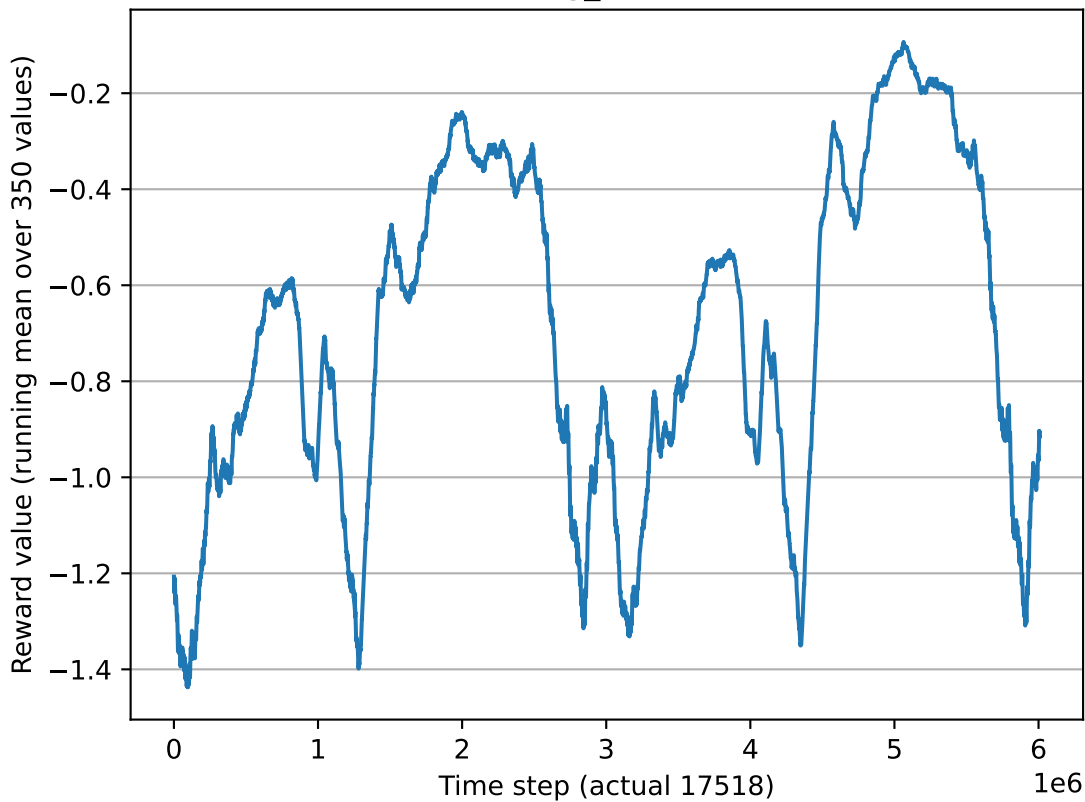
- q1_losses
- q2_losses
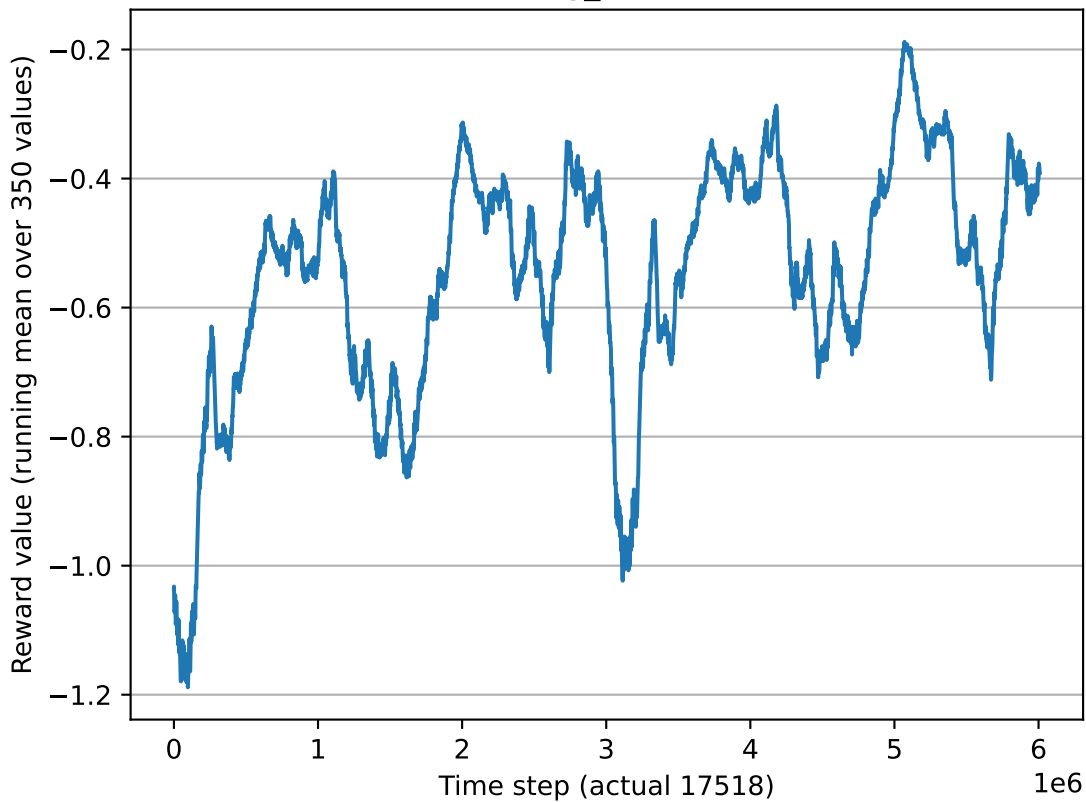- policy_losses
- alpha_losses

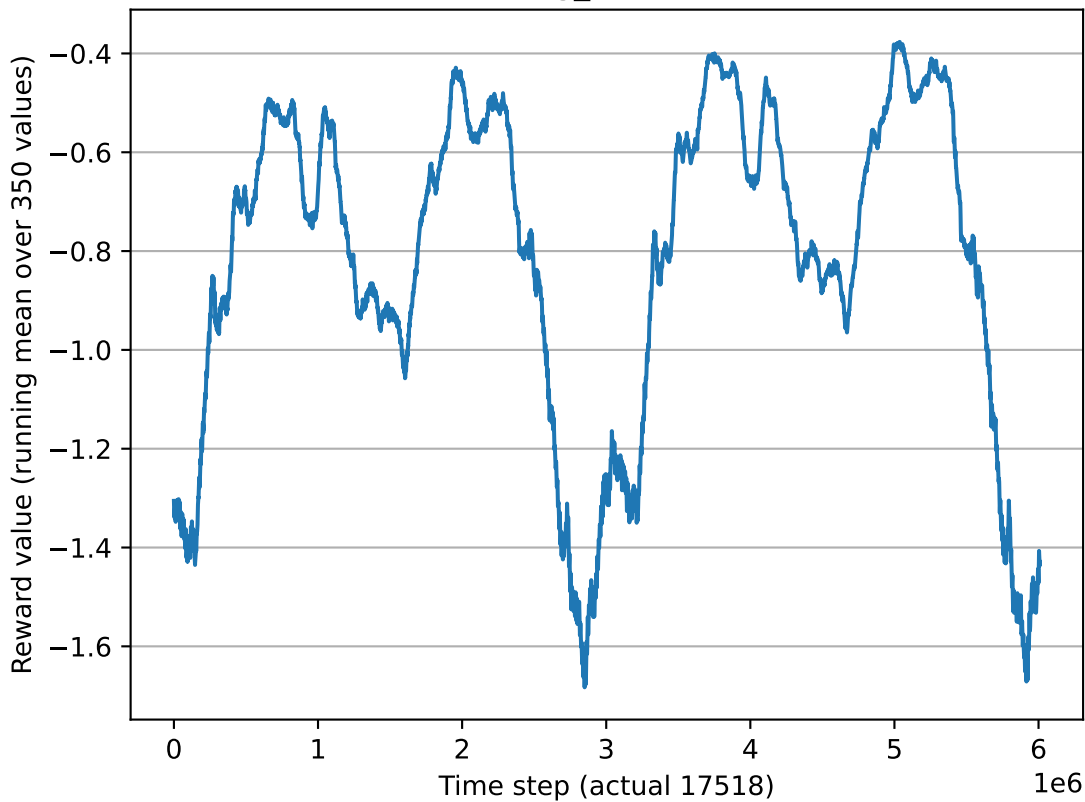SAC - Building_2 reward values

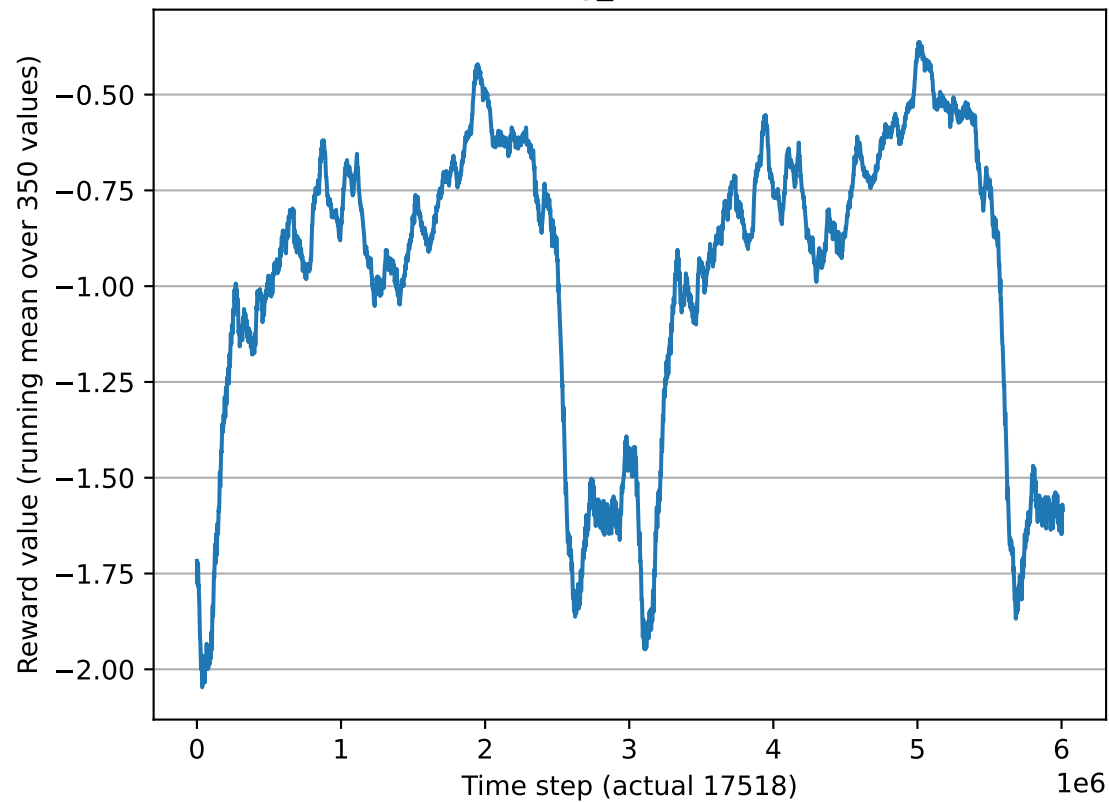SAC - Building_5 reward values

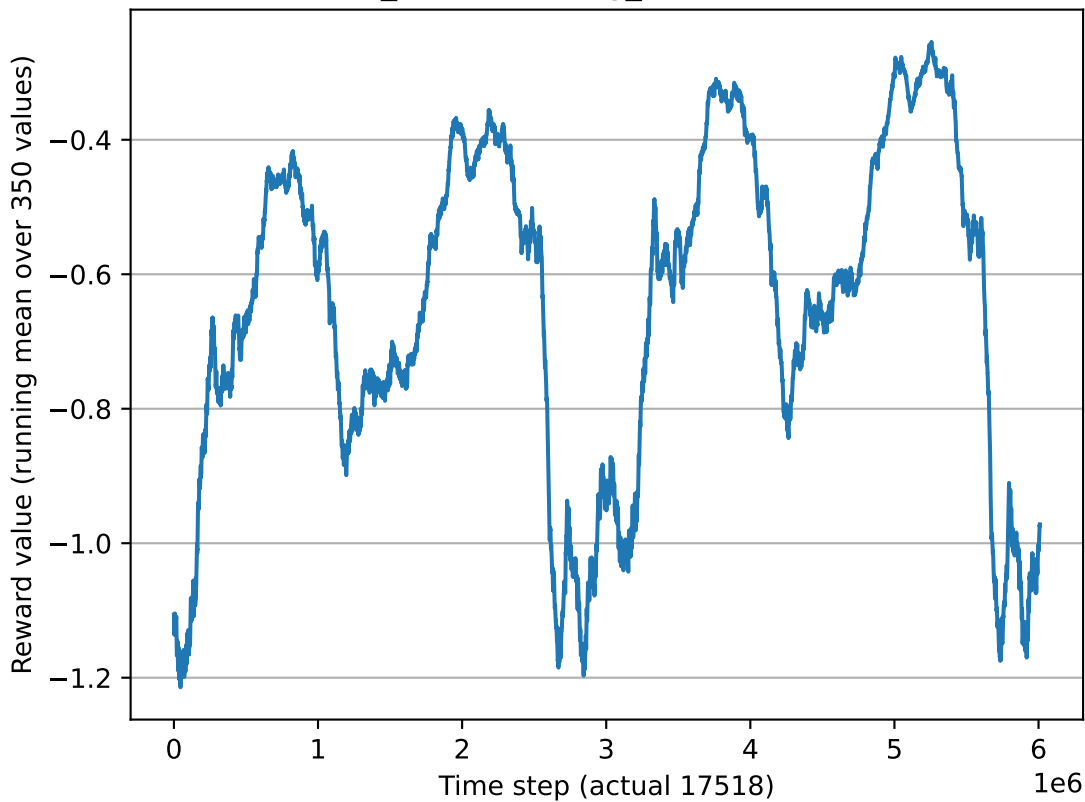SAC - Building_6 reward values

SAC - Building_7 reward values

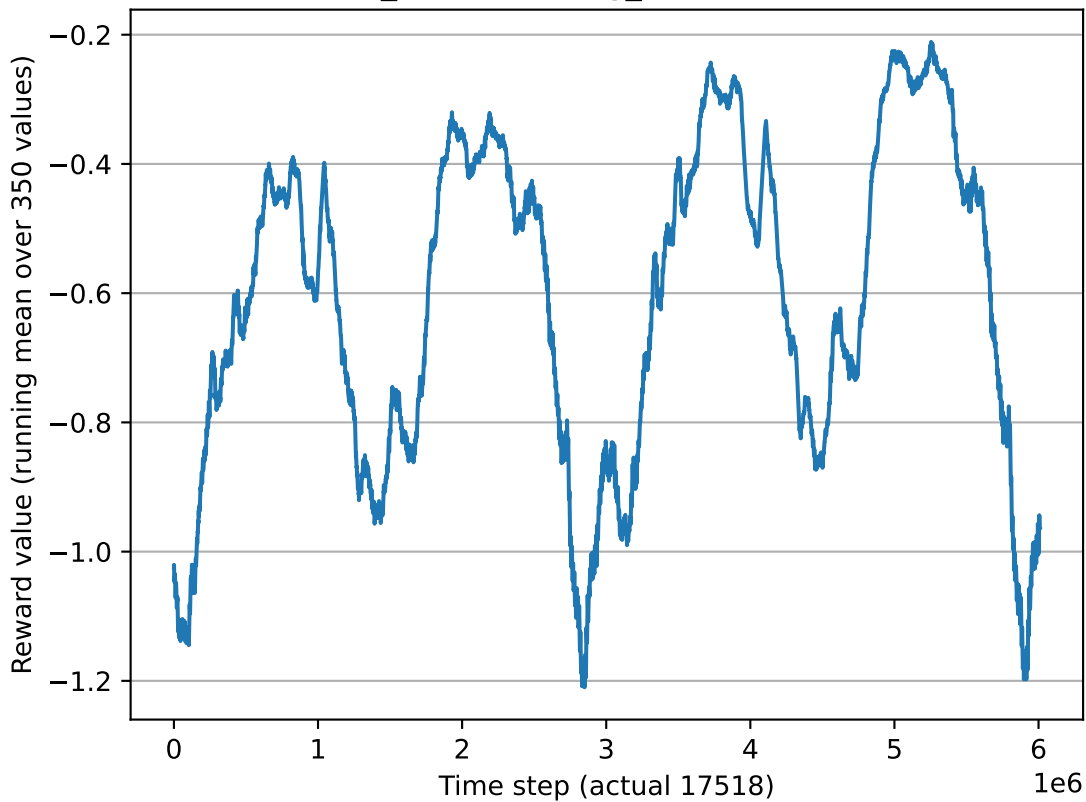SAC - Building_11 reward values

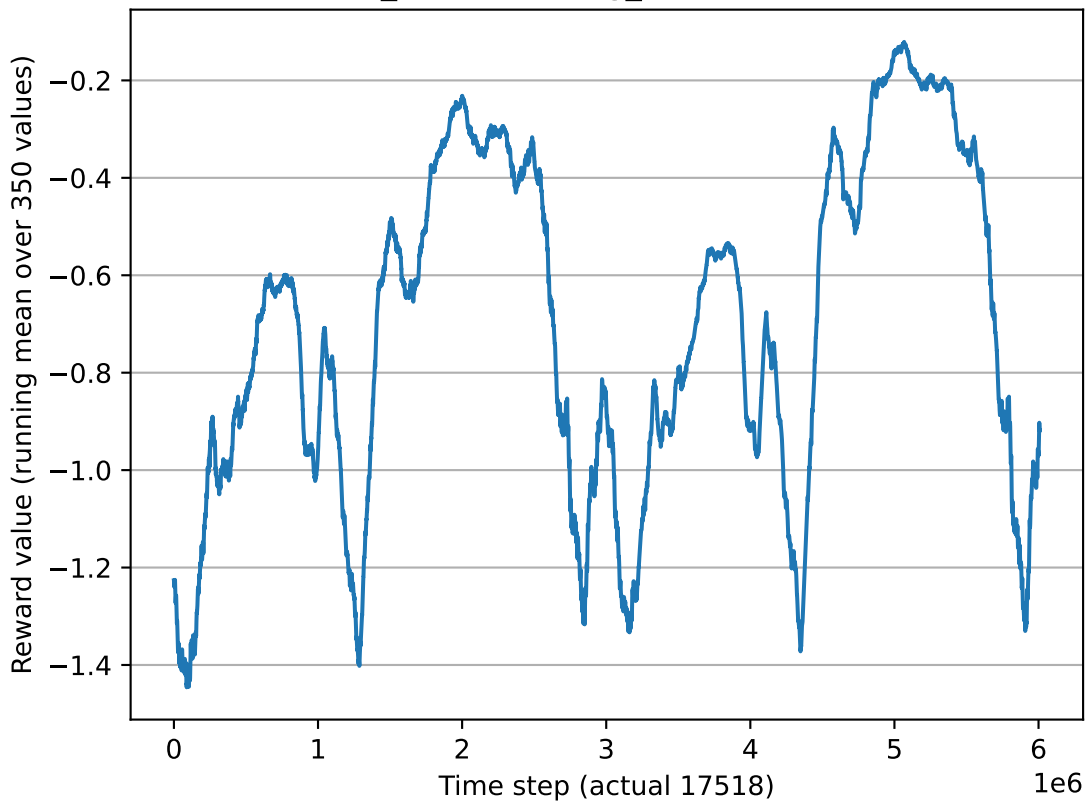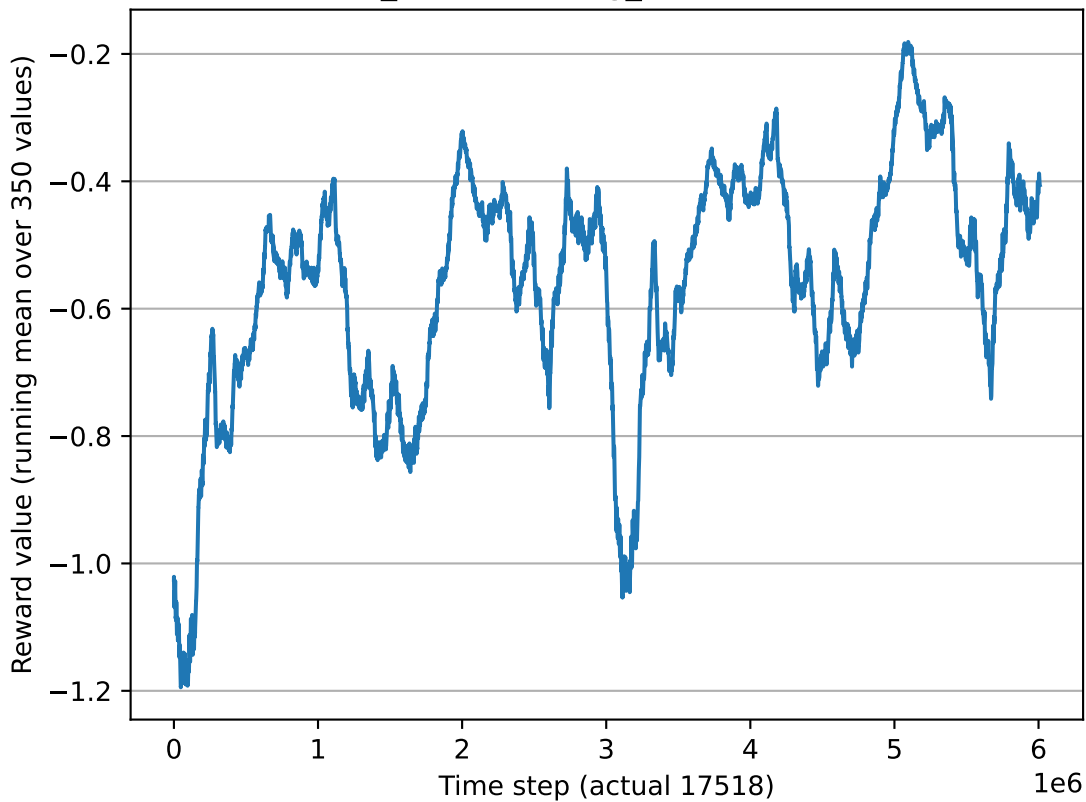SAC - Building_17 reward values

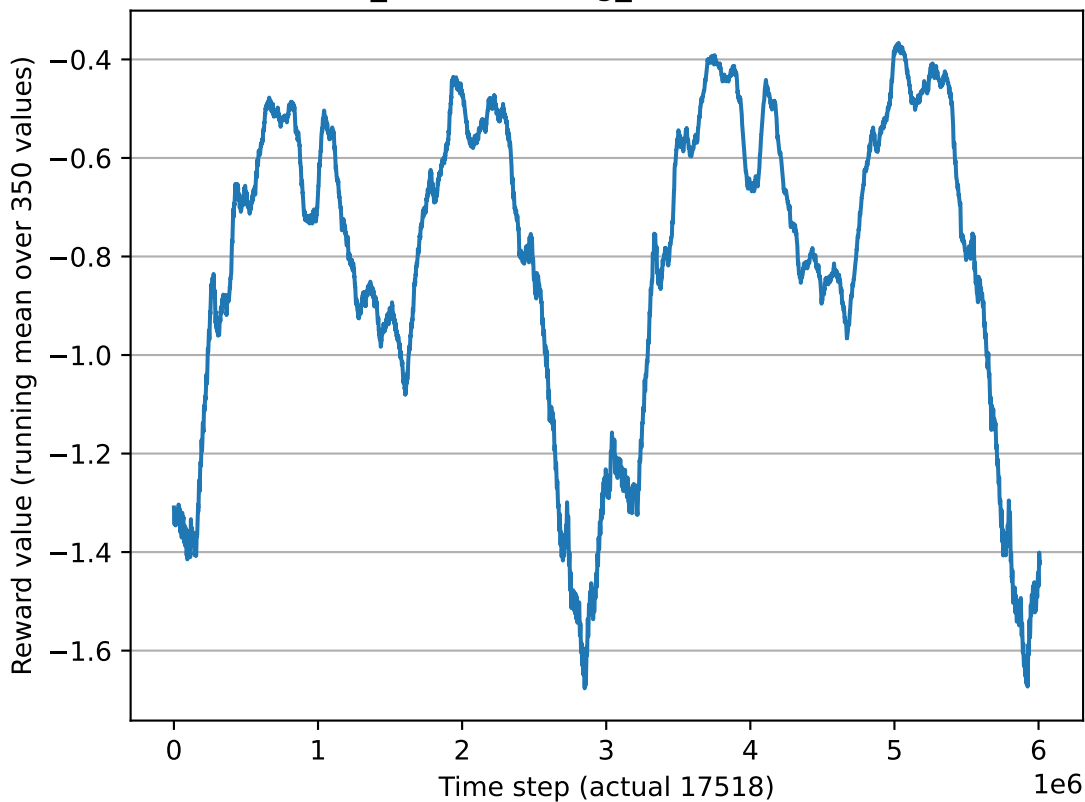SAC_DB2 - Building_2 reward values

SAC_DB2 - Building_5 reward values

SAC_DB2 - Building_6 reward values

SAC_DB2 - Building_7 reward values

SAC_DB2 - Building_11 reward values

SAC_DB2 - Building_17 reward values