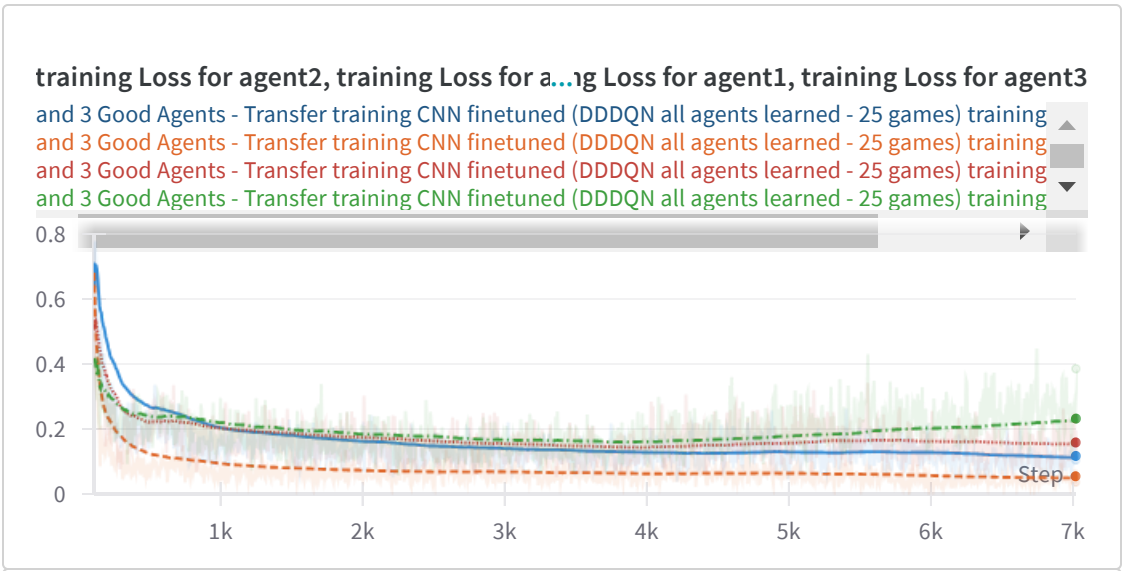
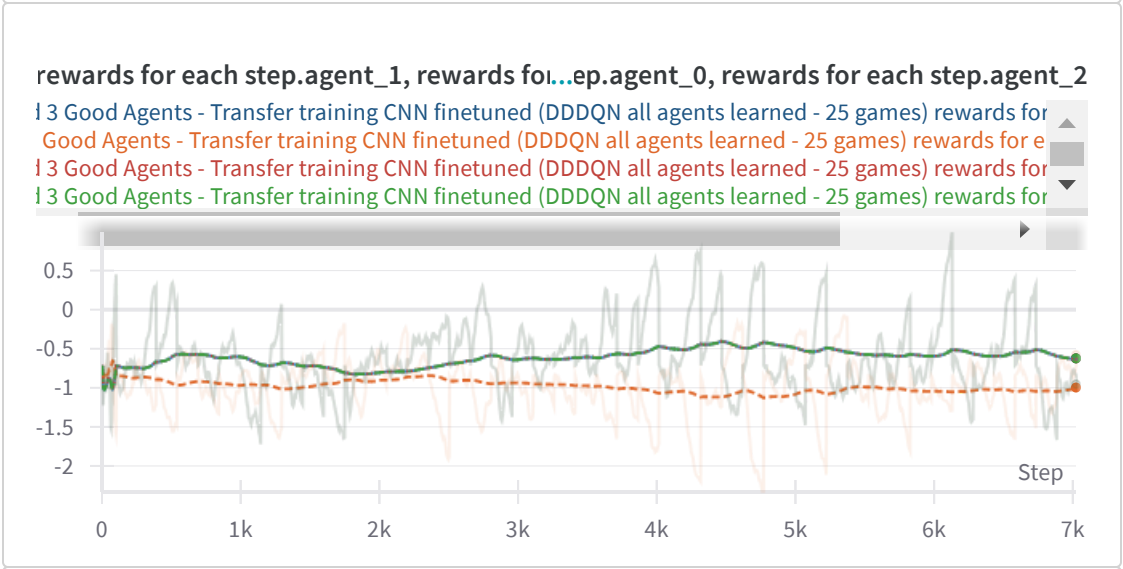
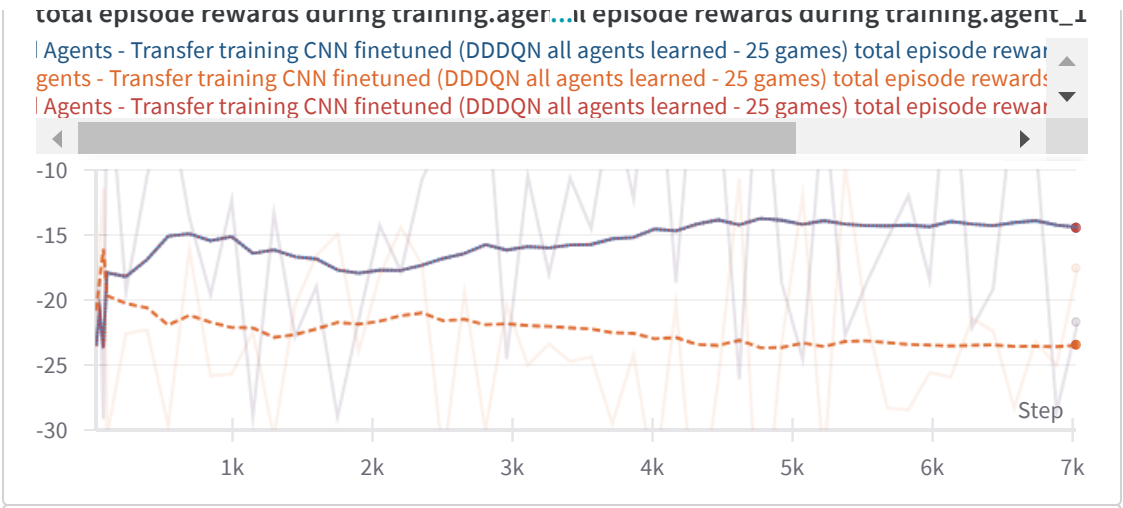
Target task _ CNN finetuned (all agents learned from source)

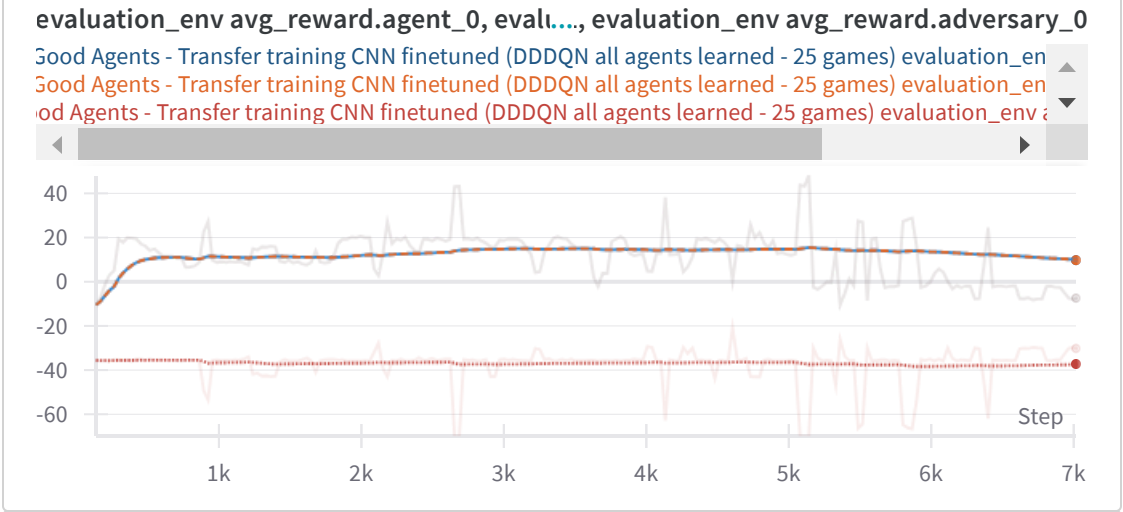
AMAL CHULLIYAT JOSE

Plots

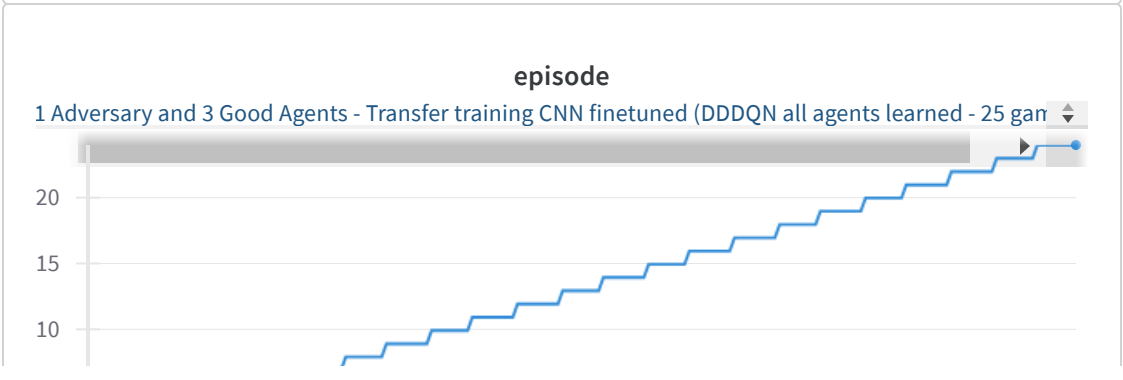




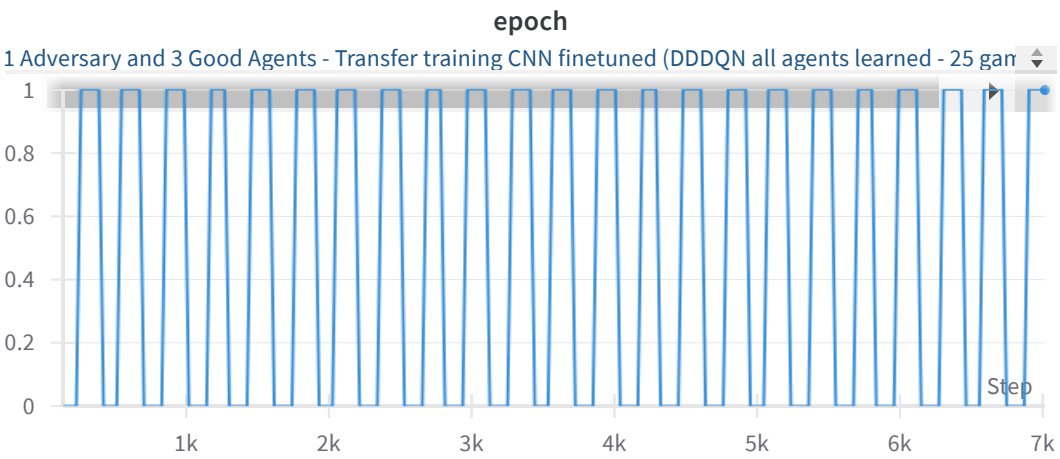

total episode rewards during training.agent...
Agents - Transfer training CNN finetuned (DDDQN all agents learned - 25 games) total episode rewar
gents - Transfer training CNN finetuned (DDDQN all agents learned - 25 games) total episode rewards
Agents - Transfer training CNN finetuned (DDDQN all agents learned - 25 games) total episode rewar
-10
-15
-20
-25
-30
Step
1k
2k
3k
4k
5k
6k
7k

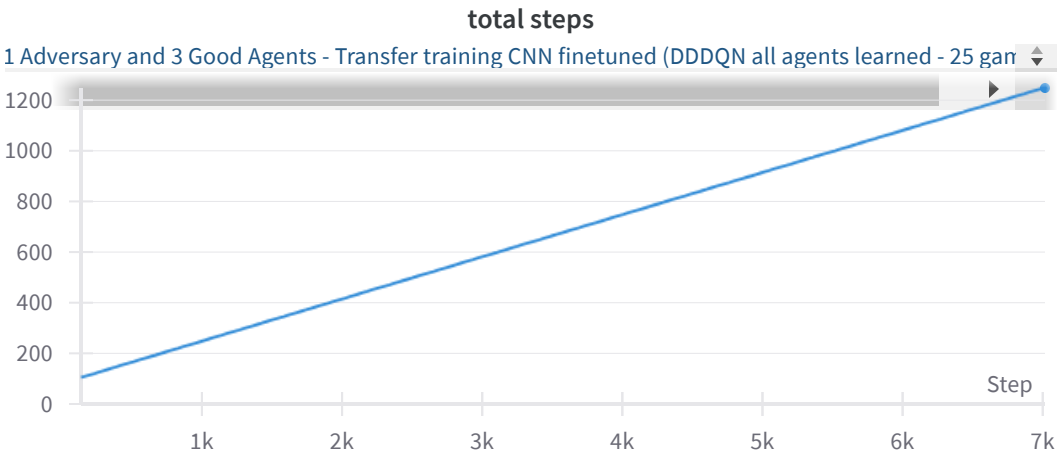

evaluation_env avg_reward.agent_0, evalu..., evaluation_env avg_reward.adversary_0
Good Agents - Transfer training CNN finetuned (DDDQN all agents learned - 25 games) evaluation_en
Good Agents - Transfer training CNN finetuned (DDDQN all agents learned - 25 games) evaluation_en
od Agents - Transfer training CNN finetuned (DDDQN all agents learned - 25 games) evaluation_env a
40
20
0
-20
-40
-60
Step
1k
2k
3k
4k
5k
6k
7k

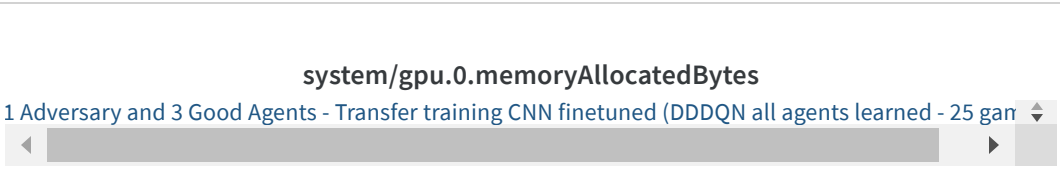
training step
1 Adversary and 3 Good Agents - Transfer training CNN finetuned (DDDQN all agents learned - 25 gam
1000
800
600
400
200
0
Step
1k
2k
3k
4k
5k
6k
7k

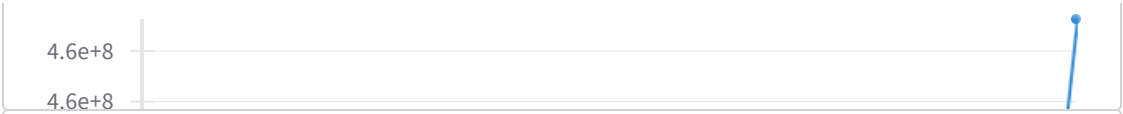

episode
1 Adversary and 3 Good Agents - Transfer training CNN finetuned (DDDQN all agents learned - 25 gam
20
15
10

5
0
Step
1k
2k
3k
4k
5k
6k
7k


epoch
1 Adversary and 3 Good Agents - Transfer training CNN finetuned (DDDQN all agents learned - 25 gan
1
0.8
0.6
0.4
0.2
0
Step
1k
2k
3k
4k
5k
6k
7k


total steps
1 Adversary and 3 Good Agents - Transfer training CNN finetuned (DDDQN all agents learned - 25 gan
1200
1000
800
600
400
200
0
Step
1k
2k
3k
4k
5k
6k
7k


system/gpu.0.memoryAllocatedBytes
1 Adversary and 3 Good Agents - Transfer training CNN finetuned (DDDQN all agents learned - 25 gan

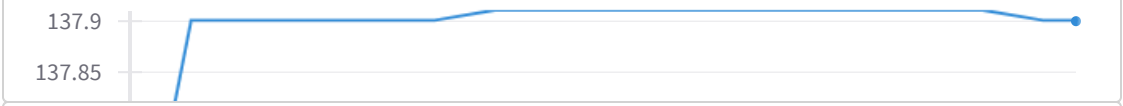


Disk I/O Utilization (MB)

ry and 3 Good Agents - Transfer training CNN finetuned (DDDQN all agents learned - 25 games) MB re
ry and 3 Good Agents - Transfer training CNN finetuned (DDDQN all agents learned - 25 games) MB w

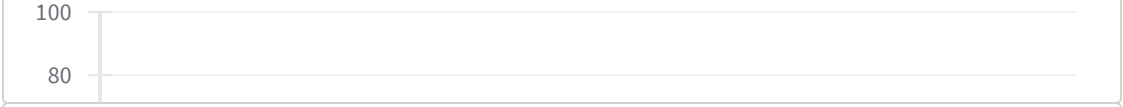
Disk Utilization (GB)

1 Adversary and 3 Good Agents - Transfer training CNN finetuned (DDDQN all agents learned - 25 gam



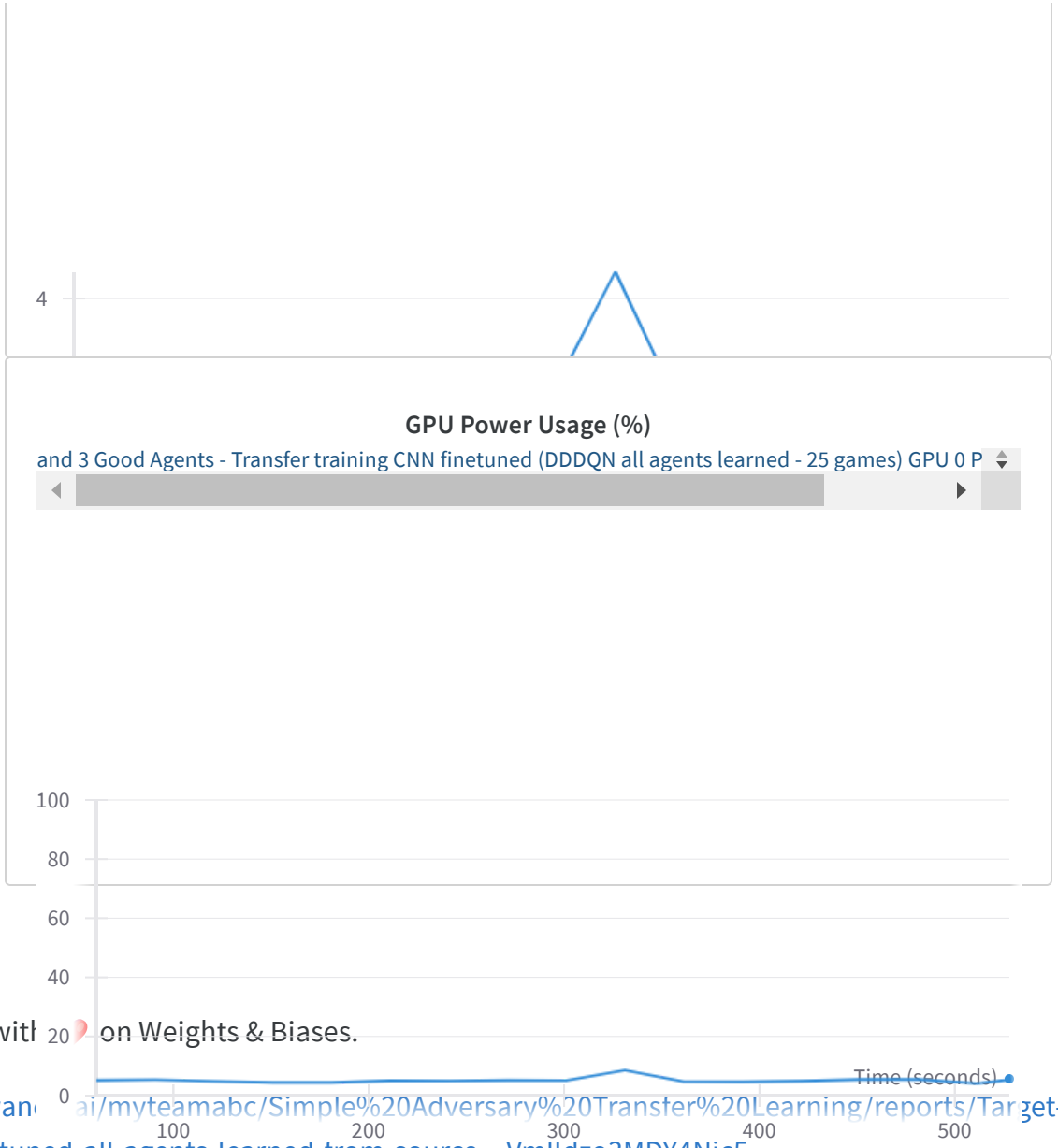
Disk Utilization (%)

1 Adversary and 3 Good Agents - Transfer training CNN finetuned (DDDQN all agents learned - 25 gam



GPU Power Usage (W)

and 3 Good Agents - Transfer training CNN finetuned (DDDQN all agents learned - 25 games) GPU 0 P



Created with Weights & Biases.

https://wandb.ai/myteamabc/Simple%20Adversary%20Transfer%20Learning/reports/Target-task-_-CNN-finetuned-all-agents-learned-from-source---Vmlldzo3MDY4Njc5