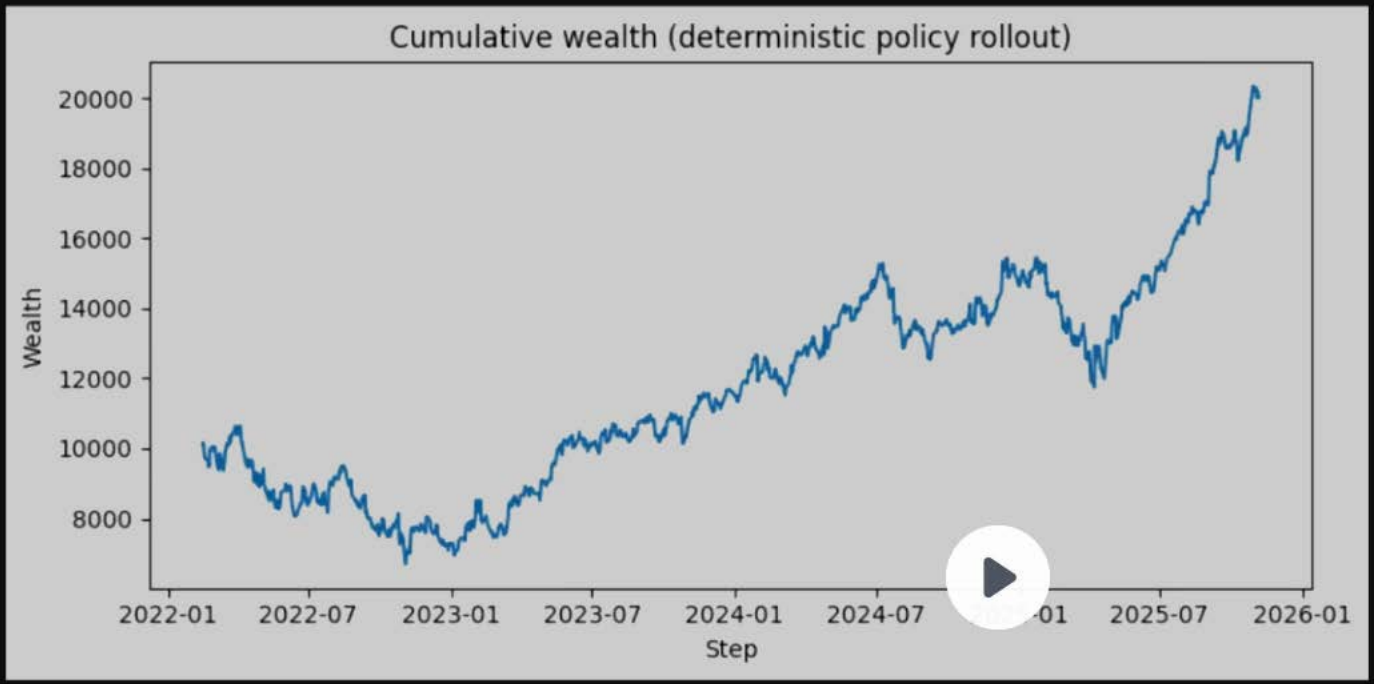
```
Using cpu device
--------------------------------
| rollout/           |          |
|    ep_len_mean     | 936      |
|    ep_rew_mean     | 0.721    |
| time/              |          |
|    fps             | 1426     |
|    iterations      | 1        |
|    time_elapsed    | 1        |
|    total_timesteps | 2048     |
--------------------------------
-----------------------------------------
| rollout/                |             |
|    ep_len_mean          | 936         |
|    ep_rew_mean          | 0.688       |
| time/                   |             |
|    fps                  | 917         |
|    iterations           | 2           |
|    time_elapsed         | 4           |
|    total_timesteps      | 4096        |
| train/                  |             |
|    approx_kl            | 0.0026119235 |
|    clip_fraction        | 0.0199      |
|    clip_range           | 0.2         |
|    entropy_loss         | -4.24       |
...
|    policy_gradient_loss | -0.00285    |
|    std                  | 0.924       |
|    value_loss           | 0.00233     |
-----------------------------------------
```

Output is truncated. View as a scrollable element or open in

Training profile (episode reward)
Episode reward
Smoothed
Episode reward
1.2
1.0
0.8
0.6
0.4
0.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
Episode




```
=== Portfolio Performance (deterministic rollout) ===
Periods per year (inferred): 252.00
Start wealth:  10129.59
End wealth:    20017.68
Total growth:  1.976160
CAGR:          20.151605%
Ann. Return (geom from equity): 20.151605%
Ann. Vol:      27.121802%
Sharpe (rf=0): 0.8123
Max Drawdown:  -37.11%
Calmar:        0.5431
```