

| Hyperameter | Value |
|---------------------------------|------------------------------|
| Learning Rate, α | 0.001 |
| Learning Starts | 1000 Steps |
| Batch Size | 100 Transitions |
| Tau, τ | 0.005 |
| Gamma, γ | 0.99 |
| Training Frequency | 1:Episode |
| Gradient Steps | \propto Training Frequency |
| Action Noise, ϵ | None |
| Policy Delay | 1 : 2 Q-Function Updates |
| Target Policy Noise, ϵ | 0.2 |
| Target Policy Clip, c | 0.5 |
| Seed | 5 Random Seeds |

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