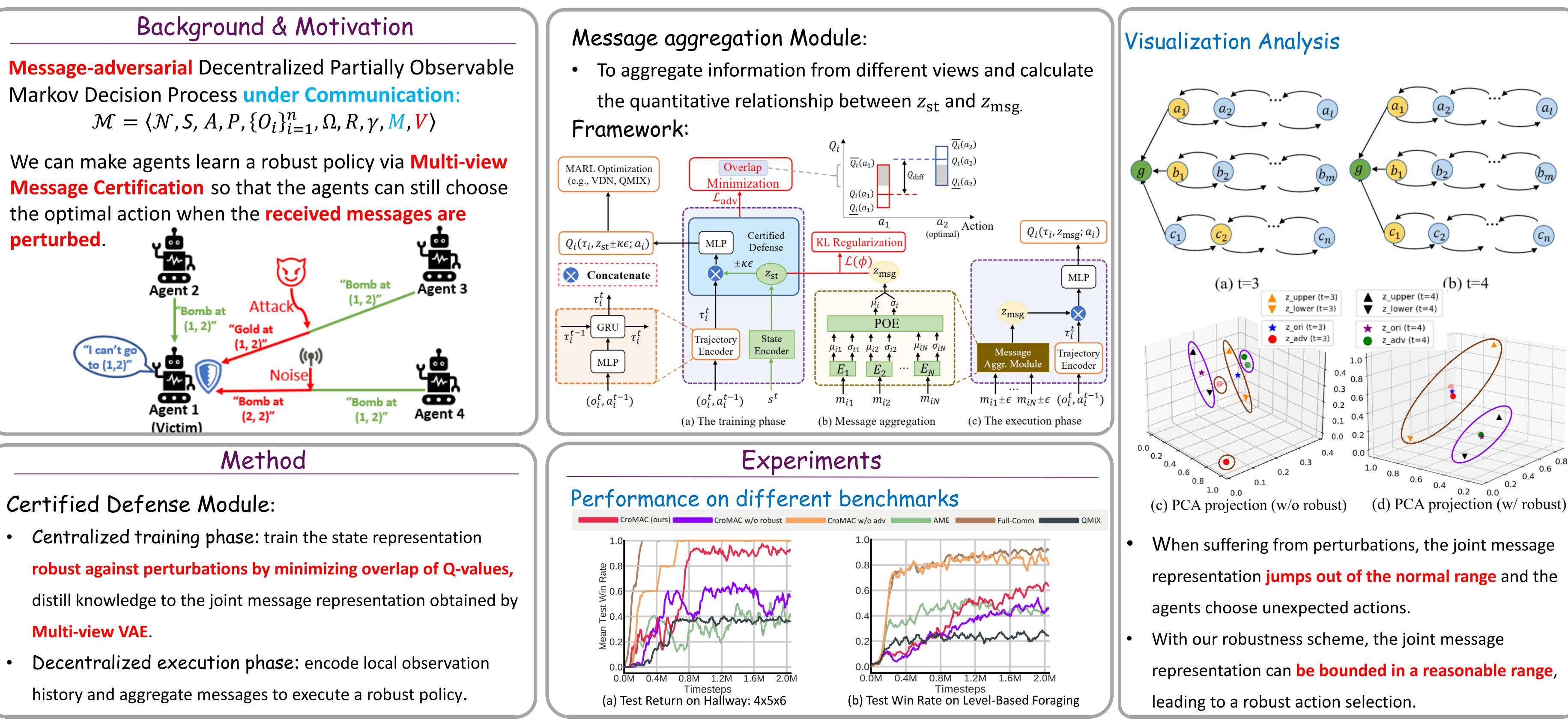




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 $\mathcal{M} = \langle \mathcal{N}, S, A, P, \{O_i\}_{i=1}^n, \Omega, R, \gamma, M, V \rangle$



Robust Cooperative Multi-agent Reinforcement Learning via Multi-view Message Certification

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