Slither Report

Impact	Confidence	Location	Description	Check
Low	Medium	contracts/Lock.sol#L23-L33	Lock.withdraw() (contracts/Lock.sol#23-33) uses timestamp for comparisons Dangerous comparisons: - require(bool,string) (block.timestamp >= unlockTime,You can't withdraw yet) (contracts/Lock.sol#27)	timestamp
Low	Medium	contracts/Lock.sol#L13-L21	Lock.constructor(uint256) (contracts/Lock.sol#13-21) uses timestamp for comparisons Dangerous comparisons: - require(bool,string) (block.timestamp < _unlockTime,Unlock time should be in the future) (contracts/Lock.sol#14-17)	timestamp
Informational	High	contracts/Lock.sol#L2	Pragma version^0.8.9 (contracts/Lock.sol#2) allows old versions	solc-version
Informational	High		solc-0.8.19 is not recommended for deployment	solc-version
Optimization	High	contracts/Lock.sol#L8	Lock.unlockTime (contracts/Lock.sol#8) should be immutable	immutable-states
Optimization	High	contracts/Lock.sol#L9	Lock.owner (contracts/Lock.sol#9) should be immutable	immutable-states