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zombiehelper.sol
pragma solidity ^0.4.25;
import "./zombiefeeding.sol";
contract ZombieHelper is ZombieFeeding {
 uint levelUpFee = 0.001 ether;
 modifier aboveLevel(uint _level, uint _zombield) {
  require(zombies[_zombieId].level >= _level);
 }
 function withdraw() external onlyOwner {
  address _owner = owner();
  _owner.transfer(address(this).balance);
 }
 function setLevelUpFee(uint _fee) external onlyOwner {
  levelUpFee = _fee;
 }
 function levelUp(uint _zombield) external payable {
  require(msg.value == levelUpFee);
  zombies[_zombieId].level = zombies[_zombieId].level.add(1);
 }
 function changeName(uint _zombield, string _newName) external
aboveLevel(2, _zombield) onlyOwnerOf(_zombield) {
  zombies[_zombield].name = _newName;
}
 function changeDna(uint _zombield, uint _newDna) external aboveLevel(20,
_zombield) onlyOwnerOf(_zombield) {
  zombies[_zombield].dna = _newDna;
 }
 function getZombiesByOwner(address _owner) external view returns(uint[]) {
  uint[] memory result = new uint[](ownerZombieCount[_owner]);
  uint counter = 0;
  for (uint i = 0; i < zombies.length; <math>i++) {
   if (zombieToOwner[i] == _owner) {
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result[counter] = i;
  counter++;
  }
} return result;
}
```