



```
contract Proxy {

    address delegateContract = 0x685...

    function () payable public {
        assembly {
            let ptr := mload(0x40)
            calldatacopy(ptr, 0, calldatasize)
            let result := delegatecall(gas, delegateContract, ptr, calldatasize, 0, 0)
            let size := returndatasize
            returndatacopy(ptr, 0, size)

            switch result {
                case 0 { revert(ptr, size) }
                default { return(ptr, size) }
            }
        }
    }
}
```