

An Ethereum Virtual Machine (EVM) decompiler for extracting information from Runtime bytecode and presenting it in a more human-readable form.  
Useful for debugging smart contracts where the original source code is not available or unverified.

Attribution: This decompiler uses the [Panoramix decompiler](#) created by [@Tomasz Kolinko](#)

```

1 #
2 #   Panoramix v4 Oct 2019
3 #   Decompiled source of 0x95aD61b0a150d79219dCF64E1E6Cc01f0B64C4cE
4 #
5 #   Let's make the world open source
6 #
7
8 def storage:
9     balanceOf is mapping of uint256 at storage 0
10    allowance is mapping of uint256 at storage 1
11    totalSupply is uint256 at storage 2
12    name is array of uint256 at storage 3
13    symbol is array of uint256 at storage 4
14    decimals is uint8 at storage 5
15
16 def name(): # not payable
17     return name[0 len name.length]
18
19 def totalSupply(): # not payable
20     return totalSupply
21
22 def decimals(): # not payable
23     return decimals
24
25 def balanceOf(address _owner): # not payable

```