Hi all,

We just hacked a proof of concept tool for finding addresses that are being referenced by a smart contract <a href="https://showme-1389.appspot.com/">https://showme-1389.appspot.com/</a>

It uses API from the eveem.org symbolic decompiler to figure out stuff like this:

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1944×1182 342 KB

](https://ethresear.ch/uploads/default/original/2X/3/3cd3153dcf48ef88bc796abc85ddff023400689c.png)

If anyone's interested in how it's done, you can check the github for sources, and also the intermediate language form that is the basis for the analysis, available here:

http://eveem.org/code/0x06012c8cf97bead5deae237070f9587f8e7a266d.json