Oracles for Smart Contrack
Source 2 Dracker Smart Contract  Oracle 2  Ovacle 2  Ovacle 2  Ovacle 2  Ovacle 2
Source 2 Ovacle 2 Ova
- Decentralization (not a single oracle) - Correctness of responses - Availability
<ul> <li>Availability</li> <li>Privacy Guarantes</li> </ul>
Aggregation: - Majority (boolean values)
- Meau/Aug, (non-600 lean/large) !
where should we do aggregation
- hohere should we do aggregation  - Du-chain (expensive, but convenion for record-keeping/  - off-chain cortification system)
difficult to do record-keeping)
(Threshold Signatures)
Freebading Problem.

Oracle 2 Commit ( Oracle 2 Commit	A2 0102)	open Az, ID open Az, ID	3
Oracle 2 commits oracle 3 commits oracle 1 commits  - Either we	vit (Azoll Doacle oracle oracle	1) 1 open 3 opens 2 opens order	
_ sybil attack	ish-based in 120 mod	commitane umm 69 lel)	nts rk, atteast
Mirroring	allacks.	lesm	necessary.
or-chaen	ngedium- off-chai using Thresh	inags	Trusted Hovdware