







Why Open Source?

- Collaboration
- Better software (more tested)
- Don't reinvent the wheel
- Better support
- Better licensing
- Allows transparency
- Open to everyone



- Learning
- Gain Experience
- Engage in the Community
- Build a Portfolio
- Professional Development
- Give Back
- Get Known
- It's Awesome, Feels Good!



- Anyone can do it!
- A project of your interest
- Join the conversation
- Follow the leaders
- Learn from others
- Propose, don't be shy
- Help others
- Opensource.guide





Network Comparisons

	Bitcoin	Ethereum	EOS
Annual Network Costs	4%Spent on Electricity	11%Spent on Electricity	5%Spent on Network Growth
Latency (1 confirmation) Irreversible (99%) Irreversible (100%) Total Bandwidth Sequential Bandwidth Relevant Producers	 5 to 40m 1 h 1 day 4 TPS 4 TPS 3 / 5 (pools) 	 5 to 40s 3 m 1 hr 10 TPS 10 TPS 3 / 5 (pools) 	 1.5s 4.5s 40 sec 300K+ TPS 3000+ TPS 14/21
Dapps	None	Prototype	Production
Foundation Smart Contracts	No Official	1 Limited Income	Multiple Self-funding



eosreports.com

- Data viz for EOS blockchain
- eoscostarica/eosreport

dMeetup

- EOS community platform
- eoscostarica/dmeetup

