

Forum:[Hack Forums](#)

Thread: [Best RPC Solana Node](#)

NoHacksJustGlobal - April 28, 2022, 8:55 am

Does anyone know how I can make a RPC solana node? And what makes the best? Do I need best server specs and bandwidth? Or how can it work?

shreder - April 28, 2022, 10:38 am

(Apr 28, 2022 08:55 AM)NoHacksJustGlobal Wrote: [\[CITE\]](#) Does anyone know how I can make a RPC solana node? And what makes the best? Do I need best server specs and bandwidth? Or how can it work?

Recommended 16 cores/32 Threads likely zen 2-3 AMD cpus or equal, 256 GB of ram, and probably at least 2-4TB gen3-4 nvme SSD. 1-10 GBit/s recommended.

NoHacksJustGlobal - April 28, 2022, 10:44 am

(Apr 28, 2022 10:38 AM)shreder Wrote: [\[CITE\]](#) Recommended 16 cores/32 Threads likely zen 2-3 AMD cpus or equal, 256 GB of ram, and probably at least 2-4TB gen3-4 nvme SSD. 1-10 GBit/s recommended.

Do you know any good host for this? I see people using AWS / google cloud but I think they don't like botting and crypto

Also someone mentioned that even the AMD EPYC cpus isnt enough for good botting, is it true?

shreder - April 28, 2022, 10:49 am

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If that was true then epyc wouldnt have 0 to 16%+ market share in datacenters. Good host would be AWS, Google cloud, azure any big centralized cloud hosting will work. I recommend 128 cores dual socket epyc, 1-4tb memory, 20TB Gen4 NVME raid 0 and atleast 10-20gbit/s bandwidth. This is the best config for a datacenter node. Its going to cost you an arm and a leg though.

NoHacksJustGlobal - May 23, 2022, 2:18 am

(Apr 28, 2022 10:49 AM)shreder Wrote: [\[CITE\]](#) If that was true then epyc wouldnt have 0 to 16%+ market share in datacenters. Good host would be AWS, Google cloud, azure any big centralized cloud hosting will work. I recommend 128 cores dual socket epyc, 1-4tb memory, 20TB Gen4 NVME raid 0 and atleast 10-20gbit/s bandwidth. This is the best config for a datacenter node. Its going to cost you an arm and a leg though.

Thank you for the information

I am also now looking for someone who can help me create my own Nodes, I will rent the servers myself but I am willing to pay for someone who has knowledge in creating the nodes.