

Permissionless Networks

[Return to Glossary](#)

Permissionless Networks require no permission to use it. In other words, there is no barrier to entry to use it. Anyone can run a [node](#), run [mining](#) software/hardware, access a [wallet](#) and write data onto and transact within the [blockchain](#) (as long as they follow the rules of the blockchain). There is no way to censor anyone, ever, on the permissionless [bitcoin](#) blockchain.¹⁾

¹⁾

“Permissioned vs. Permissionless blockchains: Who will win and will it matter?”, Dustin D, 22 March 2018, [Permissionless](#)

From:
<https://www.omgwiki.org/dido/> - **DIDO Wiki**

Permanent link:
https://www.omgwiki.org/dido/doku.php?id=dido:public:ra:xapend:xapend.a_glossary:p:permissionless&rev=1628694795

Last update: **2021/08/11 11:13**

