Netsukuku

Close the world, ʇxǝu ǝɥʇ uǝdO

Abstract

Netsukuku is a P2P network system designed to handle a large number
of nodes with minimal CPU and memory resources. It can be easily used
to build a worldwide distributed, anonymous and not controlled network,
separated from the Internet, without the support of any servers, ISPs or
authority controls.
In this document, we give a generic and non technical description of the
Netsukuku network, emphasizing its main ideas and features.

1   The old wired

The Internet is a hierarchic network managed by multinational companies and organisations supported by g
The Internet Service Providers give the connectivity to all the users, who are in the lowest rank of this hierar
The Internet represents, today, the means to access information, knowledge

In China, the whole net is constantly watched by several computers filtering

2.2   No name, no identity

Inside Netsukuku everyone, in any place, at any moment, can hook immediately to the net without coming trough any bureaucratic or legal compliance.

Every elements of the net is extremely dynamic and it's never the same. The IP address identifying a computer is chosen randomly, therefore it's extremely

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