CLAIMS

1. An intermediary node ~~(105)~~, comprising:

a first control node communication module ~~(151)~~ adapted for forming a first communication network ~~(152)~~ with a first control node ~~(101)~~;

a second control node communication module ~~(153)~~ adapted for forming a second communication network ~~(154)~~ with a second control node ~~(103)~~, wherein the first communication network is communicatively separated from the second communication network; and

a user node communication module ~~(155)~~ adapted for forming a user communication network ~~(127)~~ with at least one first user node ~~(109)~~ and for receiving a user request ~~(141)~~ from the first user node ~~(109)~~,

wherein the intermediary node ~~(105)~~ is adapted to generate an anonymous user request ~~(143)~~ based on the user request ~~(141)~~ and to perform a selection to transmit the anonymous user request ~~(143)~~ selectively to the first control node ~~(101)~~ or to the second control node ~~(103)~~.

2. The intermediary node according to claim 1,

wherein the first control node communication module ~~(151)~~ is adapted to receive anonymous response data ~~(145)~~ from the first control node ~~(101)~~, wherein the second control node communication module ~~(153)~~ is adapted to receive anonymous response data ~~(145)~~ from the second control node ~~(103)~~, wherein the anonymous response data ~~(145)~~ are indicative of a response to the user request.

3. The intermediary node according to claim 1 or 2, wherein the generated anonymous user request ~~(143)~~ comprises a digital fingerprint of a transaction identification information identifying a transaction ~~(135, 136)~~ performed by the first user node.

4. The intermediary node according to claim 3, wherein the transaction ~~(135~~,

~~136)~~ involves an access to content data ~~(135, 136)~~ by the first user node, wherein in particular the content data comprise at least one of payment data, email data, content on demand data, video data and audio data.

5. The intermediary node according to claim 4, wherein the selection to transmit the anonymous user request to the first control node or to the second control node is based on a geographical location from where the content data ~~(135, 136)~~ originate and/or is based on a geographical location where the content data ~~(135, 136)~~ are supplied to.

6. The intermediary node according to one of claims 3 to 5, wherein the transaction involves running an application by the first user node, wherein in particular the application comprises at least one of an email application, a payment application, and a data access application.

7. The intermediary node according to one of claims 3 to 6, which is further adapted to obtain a transaction history report ~~(156)~~ indicative of a history of transactions performed by the first user node, wherein the transaction history report is specific for the first user node.

8. An intermediary node, in particular the intermediary node according to one of the preceding claims, comprising:

a first control node communication module ~~(151)~~ adapted for forming a first communication network ~~(152)~~ with a first control node ~~(101)~~;

a second control node communication module ~~(153)~~ for forming a second communication network ~~(154)~~ with a second control node ~~(103)~~, wherein the first communication network is communicatively separated from the second communication network; and

a user node communication module ~~(155)~~ adapted for forming a communication network ~~(127)~~ with at least one second user node ~~(111)~~ and for receiving transaction-related data ~~(134)~~ from the second user node ~~(111)~~,

wherein the intermediary node ~~(105)~~ is adapted to generate anonymous

transaction-related data ~~(163)~~ based on the transaction-related data ~~(134)~~ and to perform a selection to transmit the anonymous transaction-related data to the first control node ~~(101)~~ or to the second control node ~~(103)~~.

9. A communication network ~~(100)~~, comprising:

an intermediary node ~~(105)~~ according to one of the preceding claims;

the first control node ~~(101)~~ forming the first communication network ~~(152)~~ with the intermediary node; and

the second control node ~~(103)~~ forming the second communication network ~~(154)~~ with the intermediary node,

wherein at least one of the first control node and the second control node is adapted to transmit an anonymous history response ~~(161)~~ specific for the first user node ~~(109)~~ to the intermediary node ~~(105)~~.

10. The communication system according to claim 9, wherein the first control node is located at a first control node location and the second control node is located at a second control node location, wherein the first control node location is spaced apart from the second control node location by a distance between 100 km and 20000 km, in particular between 300 km and 20000 km.

11. The communication system according to claim 10, wherein the first control node location is within a first jurisdiction region and the second control node location is within a second jurisdiction region different from the first jurisdiction region.

12. The communication system according to one of claims 9 to 11, further comprising

a further first control node ~~(102)~~ forming a first control node communication network ~~(113)~~ with the first control node ~~(101)~~,

wherein the first control node is adapted to transmit the anonymous user request ~~(143)~~ received from the intermediary node ~~(105)~~ to the further first control node ~~(102)~~, if the anonymous response data are not available at

the first control node,

wherein the further first control node ~~(102)~~ is adapted to retrieve the anonymous response data ~~(145)~~ and transmit the anonymous response data to the first control node ~~(101)~~,

wherein the first control node ~~(101)~~ is adapted to transmit the anonymous response data ~~(145)~~ received from the further first control node ~~(102)~~ to the intermediary node ~~(105)~~.

13. A communication method, comprising:

providing an intermediary node;

receiving, by a user node communication module of the intermediary node via a communication network formed between the intermediary node and at least one first user node, a user request from the first user node;

generating, by an intermediary node, an anonymous user request based on the user request; and

performing, by an intermediary node, a selection to transmit the anonymous user request selectively to a first control node or to a second control node,

wherein a first control node communication module of the intermediary node forms a first communication network with the first control node and

wherein a second control node communication module of the intermediary node forms a second communication network with the second control node, wherein the first communication network is communicatively separated from the second communication network.

14. A program element, which, when being executed by a processor, is adapted to control or carry out a method according to claim 13.

15. A computer-readable medium, in which a computer program is stored which, when being executed by a processor, is adapted to control or carry out a method according to claim 13.