1. A **method for mapping and referencing physical geographic addresses, of a planet, to a dynamically linked identifier**, using a computing device, said method comprising the steps of:
   - **virtually mapping** said **planet (E)** into geographically defined (and divided) units (hereinafter called "**geotiles**") **(G)** and storing data pertaining to each geotile;
   - fetching spatial co-ordinates for each mapped geotile and further tagging these spatial co-ordinates to each and every divided and mapped geotile, and showing at least a portion thereof, through a display;
   - generating, and invoking, at least a **first identifier (22)** for each such spatially mapped **geotile**;
   - generating, and invoking, at least a **second user-defined identifier (32)** ~~an identifier~~ (hereinafter called "**owner-identifier**") concerning user-selected geotiles, using said display, specific to a user, in order to enable a user to generate his or her owner identity concerning said owner-identifier, said owner-identifiers being shareable by its associated user (hereinafter called "**owner-user**") only upon being authenticated;
   - allowing a user to:
     - link his or her owner-identifier with any number of first identifiers, thereby creating a dynamic relationship between said owner-identifier and any number of first identifiers;
     - delink any of said first identifiers with his or her owner-identifier;
     - link his or her owner-identifier with rich data in association with said linked first identifier;
     - link his or her owner-identifier with rich data in association with the linked first identifier; and
     - associate a geotile or a set of geotiles to reside either on a public

blockchain or on a private blockchain;

- in response to a user input:
    - generating dynamic links between said owner-identifiers with any number of user-selected geotiles;
    - associating a geotile or a set of geotiles to reside either on a public blockchain or on a private blockchain~~'~~; and
    - in response to a user input, associating ~~a~~ said ~~user~~owner-identifier with user-selected rich data; ~~and~~
- retrieving an address, along with rich data, when a user inputs the owner-identifier subject to authentication; and
- displaying, in response to a user input, a set of user-selected geotiles along with its associated rich data, upon inputting said owner-identifier.

~~2. A **method for mapping and referencing physical geographic addresses, of a planet, to a dynamically linked identifier**, using a computing device, as claimed in claim 1, said method comprising the steps of:~~

- ~~**virtually mapping** said **planet (E)** into geographically defined (and divided) units (hereinafter called "**geotiles**") **(G)**;~~
- ~~fetching spatial co-ordinates for each mapped geotile and further tagging these spatial co-ordinates to each and every divided and mapped geotile;~~
- ~~invoking a **first identifier (22)** for each such spatially mapped **geotile**;~~
- ~~invoking a **second user-defined identifier (32)** (hereinafter called "**owner-identifier**") specific to a user in order to enable a user to generate his or her owner identity concerning said method, said second identifiers being shareable by its associated user (hereinafter called "owner-user") only upon being authenticated;~~
- ~~allowing a user to link his or her owner-identifier with any number of first~~

~~identifiers, thereby creating a dynamic relationship between said owner-identifier and any number of first identifiers;~~

~~allowing a user to delink any of said first identifiers with his or her owner-identifier;~~

~~allowing a user to link her or her owner-identifier with rich data in association with said linked first identifier;~~

~~allowing a user to link her or her owner-identifier with rich data in association with the linked first identifier; and~~

~~allowing a user to associate a geotile or a set of geotiles to reside either on a public blockchain or on a private blockhain.~~

~~3.~~2. The method as claimed in claim ~~2~~ 1 wherein, said method comprising a step of storing said first identifiers forming a global data set, in a **first database (24)**, which can be called or retrieved or used from any communicably coupled node of said method.

~~4.~~3. The method as claimed in claim ~~2~~ 1 wherein, said method comprising a step of storing said second identifiers, in a **second database (34)**.

~~5.~~4. The method as claimed in claim ~~2~~ 1 wherein, said system comprising a **second database (34)** configured to store said second identifiers.

~~6.~~5. The method as claimed in claim ~~2~~ 1 wherein, said authentication is a time-specific and / or location-specific and / or instance-specific authentication.

~~7.~~6. The method as claimed in claim ~~2~~ 1 wherein, said rich data comprising photo files, multimedia files, web content, blog content, weather data,

demographic data, or the like data / content / files which are linked.

~~8.~~7. The method as claimed in claim ~~2~~ 1 wherein, said rich data being static or auto-updateable from synced resources.

~~9.~~8. The method as claimed in claim ~~2~~ 1 wherein, said rich data comprising a text file allow a user to input text data concerning the geotile.

~~10.~~9. The method as claimed in claim ~~2~~ 1 wherein, said method comprising a step of allowing a user to update his or her current location from the set of geotiles associated with the owner-identifier.

~~11.~~10. The method as claimed in claim ~~2~~ 1 wherein, said method comprising a step of allowing a user to select at least a placeholder (hereinafter called "**geospot**") for each geotile or a set of geotiles that a user wants to associate with said first identifier.

~~12.~~11. The method as claimed in claim ~~11~~ 10 wherein, said method comprising a step of allowing a user to link his or her owner-identifier with a geospot created by said user.

~~13.~~12. The method as claimed in claim ~~11~~ 10 wherein, said method comprising a step of allowing a user to delink his or her owner-identifier with a geospot created by said user.

~~14.~~13. The method as claimed in claim ~~11~~ 10 wherein, said method comprising a step of allowing a user to define rules concerning each associated geotile or set

of goetiles.

~~15.The method as claimed in claim 11 wherein, said method comprising a step of retrieving an address along with rich data when a user input the owner-identifier subject to authentication.~~

~~16.~~14. A **system for mapping and referencing physical geographic addresses, of a planet, to a dynamically linked identifier**, using a computing device, said system comprising:

- a memory device storing logic and rules for the block chain distributed network; and
- a processing device operatively coupled to the memory device, wherein the processing device is configured to execute computer-readable program code to:
    - **virtually mapping** said **planet (E)** into geographically defined (and divided) units (hereinafter called "**geotiles**") **(G)**;
    - fetching spatial co-ordinates for each mapped geotile and further tagging these spatial co-ordinates to each and every divided and mapped geotile;
    - invoking a **first identifier (22)** for each such spatially mapped **geotile**;
    - invoking a **second user-defined identifier (32)** (hereinafter called "**owner-identifier**") specific to a user in order to enable a user to generate his or her owner identity concer -ning said method, said second identifiers being shareable by its associated user (hereinafter called "owner-user") only upon being authenticated;
    - allowing a user to link his or her owner-identifier with any number of

first identifiers, thereby creating a dynamic relationship between said owner-identifier and any number of first identifiers;

- allowing a user to:
    - delink any of said first identifiers with his or her owner-identifier;
    - ~~allowing a user to~~ link ~~her~~ his or her owner-identifier with rich data in association with said linked first identifier;
    - ~~allowing a user to~~ link ~~her~~ his or her owner-identifier with rich data in association with the linked first identifier; and
    - ~~allowing a user to~~ associate a geotile or a set of geotiles to reside either on a public blockchain or on a private blockchain.

~~17.~~15. The system as claimed in claim ~~16~~ 14 wherein, said system comprising a **first database (24)** configured to store said first identifiers forming a global data set which can be called or retrieved or used from any communicably coupled node of said system.

~~18.~~16. The system as claimed in claim ~~16~~ 14 wherein, said system comprising a **second database (34)** configured to store said second identifiers.

~~19.~~17. The system as claimed in claim ~~16~~ 14 wherein, said authentication mechanism is a time-specific and / or location-specific and / or instance-specific authentication mechanism.

~~20.~~18. The ~~method~~ system as claimed in claim ~~16~~ 14 wherein, said rich data comprising photo files, multimedia files, web content, blog content, weather data, demographic data, or the like data / content / files which are linked.

~~21.~~19. The method as claimed in claim ~~16~~ 14 wherein, said rich data being static or auto-updateable from synced resources.

~~22.~~20. The method as claimed in claim ~~16~~ 14 wherein, said rich data comprising a text file allow a user to input text data concerning the geotile.

~~23.~~21. The system as claimed in claim ~~16~~ 14 wherein, said system comprising a **status updating mechanism** provided to a user so that said user can update his or her current location from the set of geotiles associated with the owner-identifier.

~~24.~~22. The system as claimed in claim ~~16~~ 14 wherein, said system comprising a **placeholder defining mechanism** allowing a user to select at least a placeholder (hereinafter called "**geospot**") for each geotile or a set of geotiles that a user wants to associate with said first identifier.

~~25.~~23. The system as claimed in claim ~~24~~ 22 wherein, said system comprising a **third linking mechanism** allowing a user to link his or her owner-identifier with a geospot created by said user.

~~26.~~24. The system as claimed in claim ~~24~~ 22 wherein, said system comprising a **third delinking mechanism** allows a user to delink his or her owner-identifier with a geospot created by said user.

~~27.~~25. The system as claimed in claim ~~16~~ 14 wherein, said system comprising a **rule engine (60)** defined in order to allow a user to define rules concerning

each associated geotile or set of goetiles.

~~28.~~26. The system as claimed in claim ~~16~~ 14 wherein, said system comprising a **retriever mechanism** configured to retrieve an address along with rich data when a user input the owner-identifier subject to authentication.

~~29.~~27. A **system for mapping and referencing physical geographic addresses, of a planet, to a dynamically linked identifier**, using a computing device, said system comprising:

- a **virtual mapper (12)** configured to map said **planet (E)** into geographically defined (and divided) units (hereinafter called "**geotiles**") **(G)**;
- **spatial referencing system (14)** communicably coupled to said virtual mapper communicably in order to fetch spatial co-ordinates for each mapped geotile and further configured to tag these spatial co-ordinates to each and every divided and mapped geotile;
- a **first identification mechanism (20)** providing a **first identifier (22)** for each such spatially mapped **geotile**;
- a **second identification mechanism (30)** providing a **second user-defined identifier (32)** (hereinafter called "**owner-identifier**") specific to a user in order to enable a user to generate his or her owner identity concerning said system, said second identifiers being shareable by its associated user (hereinafter called "**owner-user**") only upon being authenticated by an **authentication mechanism (36)**;
- a **primary linking mechanism (40)** allowing a user to link his or her owner-identifier with any number of first identifiers, thereby creating a dynamic relationship between said owner-identifier and any number of first

identifiers;

- a **primary delinking mechanism (45)** allowing a user to delink any of said first identifiers with his or her owner-identifier;
- a **secondary linking mechanism (50)** allowing a user to link her or her owner-identifier with rich data in association with said linked first identifier;
- a **secondary delinking mechanism (55)** allowing a user to link her or her owner-identifier with rich data in association with the linked first identifier; ~~and~~
- a **user-tagging module (75)** configured to allow a user to associate a geotile or a set of geotiles to reside either on a public blockchain or on a private blockchain; and
- a **retriever mechanism** configured to retrieve an address along with rich data when a user input the owner-identifier subject to authentication.~~.~~

~~30.~~28. The system as claimed in claim ~~29~~ 27 wherein, said system comprising a **first database (24)** configured to store said first identifiers forming a global data set which can be called or retrieved or used from any communicably coupled node of said system.

~~31.~~29. The system as claimed in claim ~~29~~ 27 wherein, said system comprising a **second database (34)** configured to store said second identifiers.

~~32.~~30. The system as claimed in claim ~~29~~ 27 wherein, said authentication mechanism is a time-specific and / or location-specific and / or instance-specific authentication mechanism.

~~33.~~31. The method as claimed in claim ~~29~~ 27 wherein, said rich data comprising

photo files, multimedia files, web content, blog content, weather data, demographic data, or the like data / content / files which are linked.

~~34.~~32. The method as claimed in claim ~~29~~ 27 wherein, said rich data being static or auto-updateable from synced resources.

~~35.~~33. The method as claimed in claim ~~29~~ 27 wherein, said rich data comprising a text file allow a user to input text data concerning the geotile.

~~36.~~34. The system as claimed in claim ~~29~~ 27 wherein, said system comprising a **status updating mechanism** provided to a user so that said user can update his or her current location from the set of geotiles associated with the owner-identifier.

~~37.~~35. The system as claimed in claim ~~29~~ 27 wherein, said system comprising a **placeholder defining mechanism** allowing a user to select at least a placeholder (hereinafter called "**geospot**") for each geotile or a set of geotiles that a user wants to associate with said first identifier.

~~38.~~36. The system as claimed in claim ~~37~~ 35 wherein, said system comprising a **third linking mechanism** allowing a user to link his or her owner-identifier with a geospot created by said user.

~~39.~~37. The system as claimed in claim ~~37~~ 35 wherein, said system comprising a **third delinking mechanism** allows a user to delink his or her owner-identifier with a geospot created by said user.

~~40.~~38. The system as claimed in claim ~~29~~ 27 wherein, said system comprising a **rule engine (60)** defined in order to allow a user to define rules concerning each associated geotile or set of goetiles.

~~41. The system as claimed in claim 29 wherein, said system comprising a **retriever mechanism** configured to retrieve an address along with rich data when a user input the owner-identifier subject to authentication.~~