

CLAIMS

1. An account management platform for connecting an entity user and a new user on the platform comprising:
 - one or more processors;
 - a memory device coupled to the one or more processors;
 - the account management platform stored in the memory device and configured to be executed by the one or more processors, the account management platform comprising instructions for:
 - receiving, by an access module, a request for access to the account management platform;
 - determining, by the access module, whether the request is made by the entity user associated with a first ERP platform or the new user associated with a second ERP platform, wherein the first ERP platform and the second ERP platform are incompatible with each other;
 - sending an invitation to the new user if the access module determines that the request is made by the new user;
 - receiving, by the access module, a request from the new user to access the account management platform;
 - receiving, by the access module, entity profile data including at least an identifying information,
 - determining, by the access module, whether the entity profile data corresponds with an entity profile data criteria,
 - storing the entity profile data in the memory device of the processor, wherein each entity profile includes at least an identifying information;
 - creating a new entity user account based on the entity profile data and sending an authentication credential to the new entity user;
 - generating, by the processing server, a hash value for the entity profile data
 - and;

storing, in the memory of the processing server, the generated hash value in a digital ledger.

2. The account management platform according to claim 1, wherein the step of determining whether the entity profile data corresponds with the entity profile data criteria comprises comparing the entity profile data with the entity profile data stored in the memory of the processors.

3. The account management platform according to claim 1, wherein the hash value is generated via the application of one or more hashing algorithms to the identifying information.

4. The account management platform according to claim 3, wherein the identifying information comprises at least one or more of the following attributes: an entity name, identification number, Unique Entity Number (UEN), street address, telephone number.

5. The account management platform according to claim 1, the authentication credential including at least a user id and password for accessing the platform.

6. The account management platform according to claim 1, wherein the entity profile data criteria comprises the identifying information associated with the entity profile registered with a government authority.

7. The account management platform according to claim 1, wherein the step of determining whether the entity profile data corresponds with the entity profile data criteria further includes comparing the identifying information associated with the entity profile data with the identifying information associated with the entity profile registered with a government authority.

8. An account management system for connecting an entity user and a new user on the system, implemented as machine executable instructions stored on a set of at least one non-transitory computer readable medium, each operatively connected to an associated processor, the system comprising:
 - an access module configured for granting access to the system to the entity user associated with a first ERP platform and the new user associated with a second ERP platform, wherein the first ERP platform and the second ERP platform are incompatible with each other;
 - a data integration module configured to receive master data from the access module, the master data being associated with a first entity profile data associated with the entity user or a second entity profile data associated with the new user, wherein the data integration module is configured to translate the master data into a translated data such that the translated data is compatible with the first ERP platform and the second ERP platform; and
 - a digital ledger configured to store the master data into a memory of the processor.
9. The account management system according to claim 8, wherein the translated data comprises a first translated entity profile data associated with the entity user and a second translated entity profile data associated with the new user.
10. The account management system according to claim 8, wherein the first entity profile data associated with the entity user comprises identifying information.
11. The account management system according to claim 8, wherein the second entity profile data associated with the new user comprises identifying information.
12. The account management system according to claim 10, wherein the identifying

information comprises at least one or more of the following attributes: an entity name, identification number, Unique Entity Number (UEN), street address, telephone number.

13. The account management system according to claim 8, wherein the master data stored in the digital ledger comprises a first hash value based on the first entity profile data associated with the entity user and a second hash value based on the second entity profile data associated with the new user.

14. The account management system according to claim 8, further comprising an order to cash module configured to receive payment for fulfilment of an order for an entity user.

15. The account management system according to claim 8, wherein the translated data facilitates supply chain management transactions between the entity user and the new user.

16. The account management system according to claim 8, wherein the digital ledger is a blockchain.

17. The account management system according to claim 8, further comprising an identity and access management module configured to delegate roles and responsibilities to the entity user and the new user.

18. The account management system according to claim 8, wherein the master data further comprises any one or more of the following: purchase requisition data, purchase orders, invoices, transaction data.