Netverse PhingE Netaverse

Introducing Netverse by Phinge, A New Rewards-based, Integrated Web Which Enhances Privacy, Security and Eliminates Apps

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Netverse will be an all new patented, rewards-based web for everyone, dramatically improving the user experience over the current web we all use today. Through its innovation, enhanced privacy, security, functionality and interoperability it strives to be the preferred web of the future.

Flaws With the Current Web

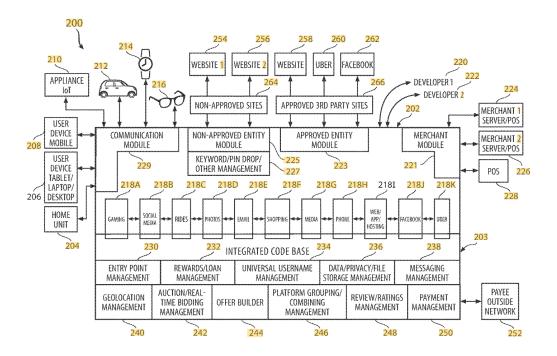
- Fragmentation of technology, operating systems, Apps, API's, products and services [1]
- Marketplaces, Apps, websites and current technologies do not communicate with each other well or allow for seamless features and integration. [2] [3]
- Patched together systems, software and technologies that attempts to allow interoperability between cloud infrastructure systems not designed to work with each other [4] [5]
- Merchants and users services were not designed to communicate and share data, features or services with each other easily or seamlessly [6]
- Multiple accounts, usernames and passwords are needed <a>[7]
- Companies collect, harvest and sell user data with vague, little or no consent from the user [8] [9]
- Extensive advertising, spam, phishing and scams [10]
- No user accountability outside of the services or App(s) they use [11]
- Toxicity, violence, bullying and other issues are prevalent [12]

How Netverse Endeavors to Solve These Issues Through the Creation of a New, Better Web

- Universal Integrated Code base for all partner merchants and users to develop on with top level username, integrated features, universal enhanced privacy and security
- Interoperability designed in from the beginning versus pieced together over time
- Allows merchants and users to interact and share data instantly and dynamically based on their individual, granular privacy settings
- Approved and verified users and merchants through authorized hardware devices create a verified ecosystem reducing fraud, spam and bad behavior
- Users and merchants own all their data at all times and privacy and data permissions are always in their control
- More customizable, less invasive advertising is always controlled by the user
- Revolutionary, universal privacy through content filtering and sorting controls is given to every Netverse user and merchant

Introduction to Netverse, Universal, Integrated, Code Base

Netverse is a Privacy-first Rewards-based, Universal Integrated Code Base that allows any platform on it to instantly exchange data between anyone and everyone effortlessly, individually or all at once. All platforms on Netverse do not run locally on authorized users devices, There is no downloading, installing or updating of platforms on users devices like Apps require on the current web, instead all platforms and data is stored and executed on Netverse hardware server clusters then delivered to a users authorized user device. Data is dynamically updated and accessible freely by any user, merchant, and platform developer on Netverse subject to the current permissions of each owner of that data.



Netverse, Major Differences and Improvements

- Authorized devices and hardware
- Closed secure ecosystem of hardware and software
- Rewards-based integration throughout
- Integrated dynamic controlled security
- Data as a process
- Server based

Authorized User Devices and Hardware













• Proprietary Devices (No third party)

Hardware invented, patented, developed and built by Phinge, fully integrated with Netverse

• Consumer and Merchant Electronic Devices and Peripherals

Mobile hardware, devices, peripherals, POS systems, AR/VR and emerging technologies

Verified Devices

Devices are authenticated and activated via real world identification of individuals at the time of purchase

Secure Ecosystem of Hardware and Software, Distinctive Differences Explained



• Enhanced Privacy

Users own, control and manage all of their own data at all times. Users and merchants always decide how their data is accessed by other users and merchants within Netverse. Including the Right to Forget at any time

Affordability

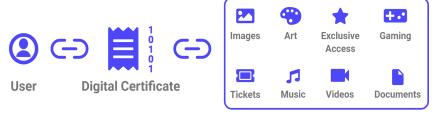
Netverse integrated services and marketing tools are freely available for all Netverse users and merchants including technical and other support at any time for no cost through their available, earned rewards

Interoperability

Phinge software and hardware systems operate seamlessly creating a unified web through a universal, integrated code base. The ability to instantly switch and combine numerous platforms without accessing or opening them. Easy integration with existing and upcoming technologies and hardware.

Digital Stewardship

True Digital Ownership of any data or content, that can be monetized, exchanged, shared, loaned, rented or bought and sold between any entities inside or outside of Netverse



Pieces Of Content

Benefits of a Rewards-based Web



Economy of Rewards

Rewards are earned via the purchasing of goods or services on Netverse, Rewards can be earned via specific platform actions or globally on Netverse. Rewards have dollar-for-dollar value and can be used and exchanged for any goods or services on Netverse [a]

Ease of Universal Rewards

Rewards integrate seamlessly throughout the entire Netverse experience. Rewards can be earned by registering, purchasing, referring, sharing and more. Rewards do not expire subject to terms of use

Netverse of Everything

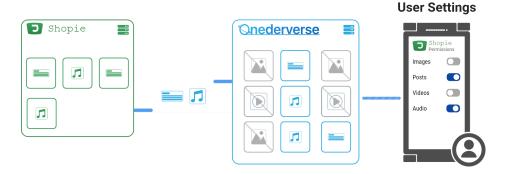
Rewards From Home Appliances and More



• Redeeming and Sending Rewards

Rewards may always be redeemed the same as cash through every merchant on Netverse. Rewards may be sent, received, loaned and gifted to any user or entity on Netverse [b]

Benefits of Integrated, Dynamically Controlled Privacy and Security Explained



User Controlled Security

Users always have total and complete granular control over their data, privacy and security throughout Netverse, Users may choose to have absolute anonymity and can choose to share nothing, everything or anything in between within Netverse.

Data Security

Blind encryption and biometric control and on-board security hardware and device level encryption

Universal Security Protocol

Netverse is a closed security system that has security checks throughout, that enhances, protects and improves the users experience

Device Security

Hardware and software based security for all user devices

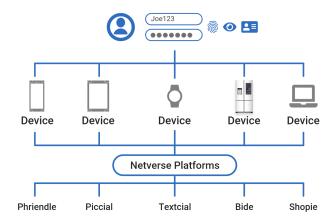
Netverse System Security

Proprietary, innovative new security features and systems for users and merchants throughout Netverse

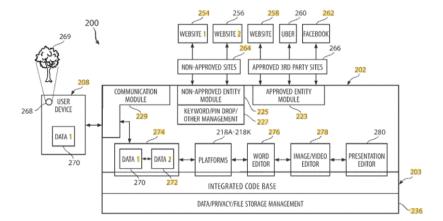
• Real Authentification

Using a combination of biometrics and real world identification, all individuals and entities on Netverse will be verified prior to being allowed on Netverse through its hardware. Spam, scams, phishing and other malicious advertising and attempts to capture a user's data will be heavily reduced through Netverse in part through segmented data of any size, through granular filtering, sharing and display of any piece of data (ex. Social media posts can be filtered by images, links, media and word counts to individual users, age groups, platforms and more.)

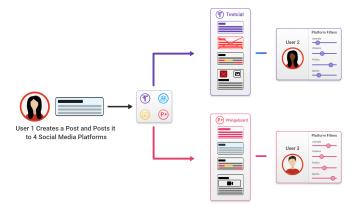
Netverse Privacy, Security and Real-time, Verified Authentication



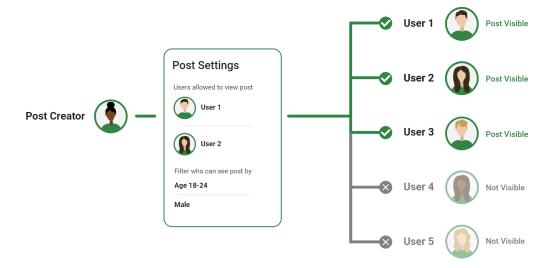
Data-as-a-Process Diagramed



Ownership of Data: Example 1 End users filter receiving data

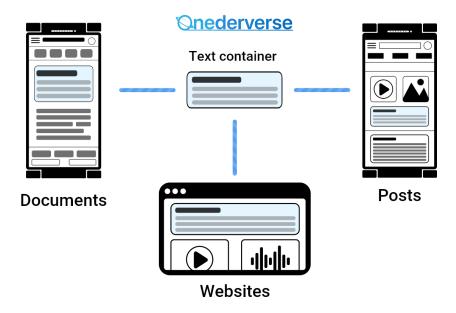


Example 2 Data owner sets filters on data prior to submission

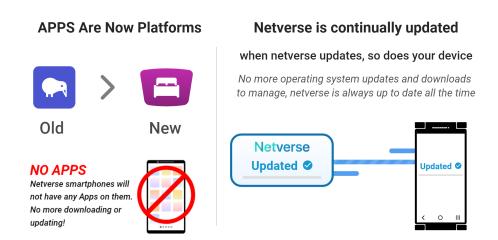


• Dynamic Real-time Data

Data is dynamic, never static, and is continuously evolving and changing per user's interactions. Data is always available to be accessed by any authorized entity within Netverse subject to each data owner (users) current permissions. Permissions may be modified, turned on or off by the owner of the data at any time or by pre-selected events, day, date and times.



Minimal Localized Computing



No Downloading, Installing, Execution or Updating Platforms on Netverse Through Its Authorized Hardware

No localized applications exist or execute on a user's device. Data is sent to the user's device from Netverse based on the user's interaction with it. User experiences can be standardized but can be further customized based on each user's preferences.

No Updating (Always Updated)

Netverse and its platforms are continuously updated through the universal, integrated code base. No need for user's to update an operating system (there isn't one), install patches, updates, new features or software revisions. Users on Netverse always have the latest version instantly while interacting with it and everytime they access Netverse.

• Innovative Computing

Most computing will be done independent of the user's local authorized hardware which optimizes systems local resources. Netverse will utilize revolutionary, patented software, hardware and technologies.

Netverse, a Practical Example

Link to Interactive Demo of Netverse Practical Uses and Features

Netverse Users

With Netverse a user can switch and combine multiple platforms feeds and timelines together into a single viewer and sort and filter in anyway they choose. Buy and sell physical and digital goods, earn rewards and spend rewards anywhere throughout Netverse. A portion of every sale goes to a charity of the users choice, paid by Phinge. Netverse users have the ability to instantly modify or change their privacy and data settings at any time, anywhere throughout Netverse. Everyone can create, modify, sort, and filter anything from their social media postings to personal documents and files instantly and globally throughout Netverse

Netverse Approved Merchants

Create or add your business, and use a full suite of integrated tools to manage and grow your business. Merchants on Netverse can share data, statistics and analytics between each other, earn and accept Phreewards on purchases that are valued the same as cash, view and manage real-time statistics of Netverse purchases from users and adjust inventory, pricing and promotions in real-time.. Exchange and send real-time data between any other merchants on Netverse.

Manage employees, payroll, inventory ordering, shipping and logistics in real-time.

Conclusion

Netverse will be the first rewards-based alternative to the web we all use today. It will be the safest, most secure web with users owning and controlling all of their data at all times. Privacy and security will be enhanced through verified and authenticated users which will reduce fraud and bad behavior. It will provide a faster, more enjoyable experience through its authorized hardware in part by not having any Apps to install or update on them.

Netverse will always be the latest updated version every time it is accessed and used. It will provide total interoperability by allowing all platforms within Netverse to be combined or switched between instantly. Netverse will be fully rewards-based. Every user and business will earn rewards and have the ability to redeem them from every user and merchant selling products and services on Netverse. Netverse will also enhance the experience with AR and VR including gaming through Netaverse and its associated hardware. Simply put, Netverse will make the future more rewarding for all.

You may view some of the Netverse related software and hardware patents at www.PhingePatents.com

Footnotes

[a] Rewards are given as a percentage of the sale with a percentage going as a rebate to the purchasing user, purchasing users chosen charity, purchasing users referrer, purchasing users product or service referrers comment, share, recommendation, review etc. and partner merchant.

[b] Users are responsible to pay all applicable taxes and fees with their credit or debit cards through PhingePay.

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Visit www.Phinge.com for more information

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Note: The contents herein are a high level introduction to Netverse. It is not a complete description of its entirety and as such will also continue to evolve over time.