



SECURE CLOUDNET

WHITEPAPER

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In this mad cryptocurrency world it is hard if not impossible to find a stable coin that holds real life value. The volatility of cryptocurrencies in general is absurd at times and a reason for investors to look elsewhere for things to invest in. The goal of this project is to provide a stable and secure coin with fast transactions and low transaction fees for a project with a real use case.

This paper details the vision of the Secure Cloud team and the features and function of our SCN coin. We will present to you a description of our process so far and what we aim to do going forward.

The Secure Cloud Net Team
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V1 December 2018.
Secure Cloud Net.

Since the now mythical date of January 3rd 2009 marking Bitcoins launch we have seen an unprecedented interest in all things related to cryptocurrency and the blockchain technology. And since the inception of the system of masternodes was first implemented by DASH, the cryptocurrency space has seen what can only be described as a frenzy of interest in and around the masternode coin ecosystem.

Investors seem to be attracted to the fact that masternodes allow anyone holding a specified balance of a particular coin, to collateralize their coins and use them to earn a passive income. Masternodes are full nodes that act as distributed servers on Peer-to-Peer blockchain networks. They are compensated from a block reward for storing, validating and sharing the Blockchain while also providing higher tier services like privacy-oriented coin mixing, instant transactions and executing voting rights over allocation of treasury capital.

To run a masternode and get that passive income from masternode rewards you need to have the masternode running in the blockchain network 24/7. One easy way to assure this is to set it up through a Virtual Private Server from a cloud service provider. Most cloud service providers take a high fee for their services and might not offer the best overall solution for a masternode owner.

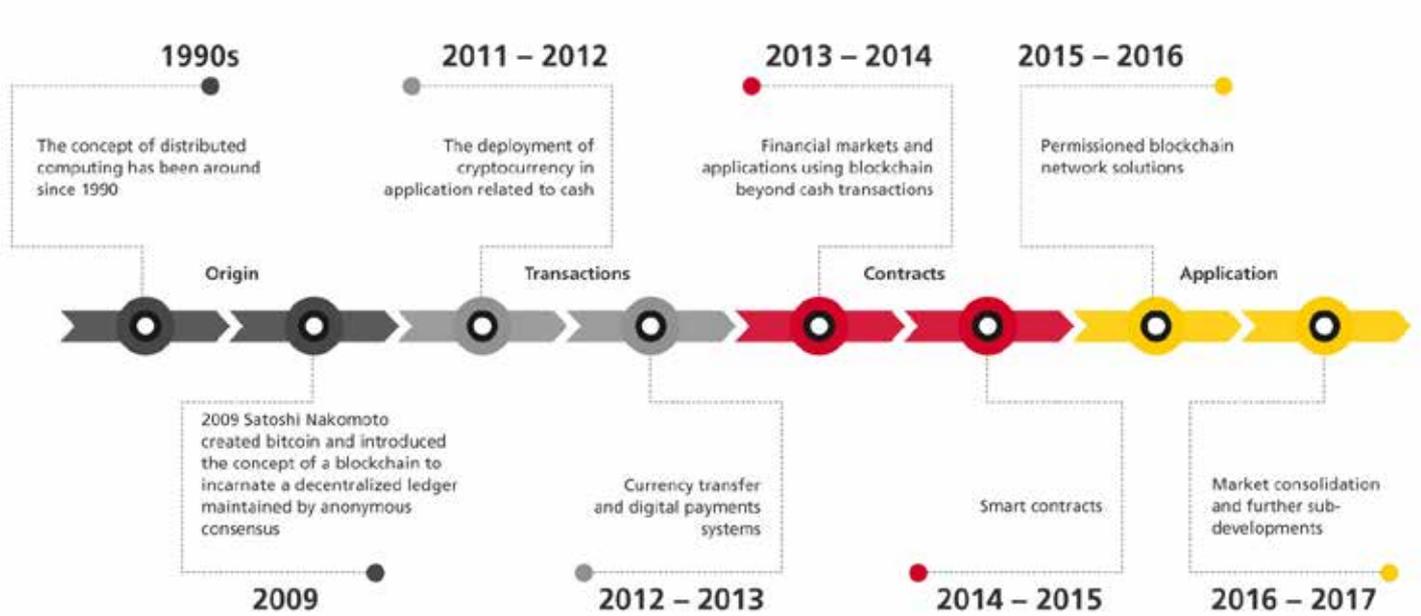
With Secure Cloud Net we offer a way for both the masternode owners and the cloud service provider to gain even more from the partnership. Secure Cloud Net will be a link between the cryptocurrency space and the cloud service providers.

Proof of stake is one of the consensus algorithm used by cryptocurrencies to validate blocks. It is the underlying technology SCN uses to validate the blocks on our network. The main advantages of proof of stake are energy efficiency and security. In a proof of stake system, the creator of the next block is determined by a randomized system that is, in part, dictated by how much of that cryptocurrency a user is holding or, in some cases, how long they have been holding that particular currency. Instead of computational power as is the case in proof of work, the probability of creating a block and receiving the associated rewards is proportional to a user's holding of the underlining token or cryptocurrency on the network.

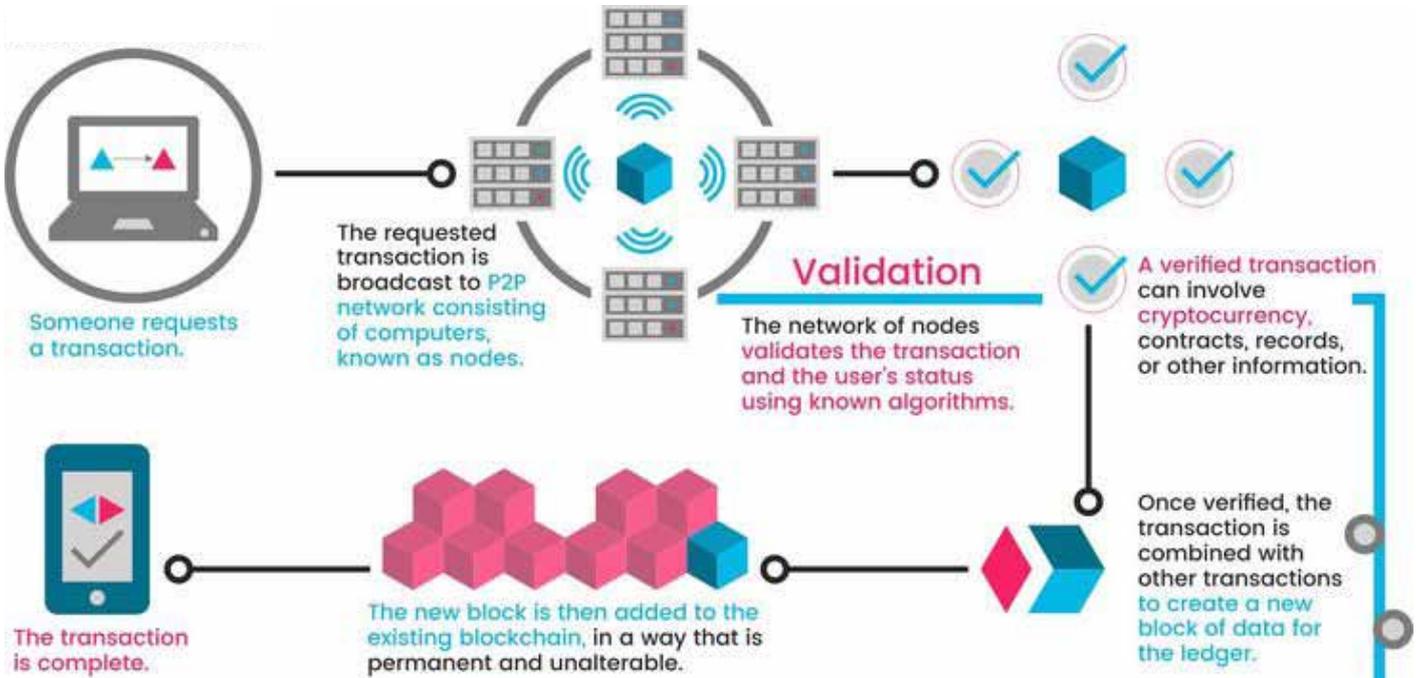
The main advantage of proof of stake, over a system such as proof of work, is that it uses considerably less energy and as a result is more cost effective. It is well documented that each Bitcoin transaction, which uses a proof of work system, can require as much electricity as a country. This is both ineffective and unsustainable.

Before we dig into the details of our Secure Cloud Net coin and project you can learn more of the basics of blockchain and cryptocurrency from the following visualizations.

BLOCKCHAIN HISTORY



HOW IT WORKS



Cryptocurrency

Cryptocurrency is a medium of exchange, created and stored electronically in the blockchain, using encryption techniques to control the creation of monetary units and to verify the transfer of funds. Bitcoin is the best known example.



Has no intrinsic value in that it is not redeemable for another commodity, such as gold.



Has no physical form and exists only in the network.



Its supply is not determined by a central bank and the network is completely decentralized.

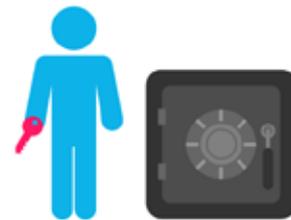




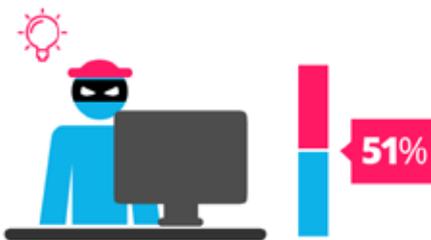
Proof of Work vs *Proof of Stake*



proof of work is a requirement to define an expensive computer calculation, also called mining



Proof of stake, the creator of a new block is chosen in a deterministic way, depending on its wealth, also defined as stake.



A reward is given to the first miner who solves each blocks problem.



The PoS system there is no block reward, so, the miners take the transaction fees.



Network miners compete to be the first to find a solution for the mathematical problem



Proof of Stake currencies can be several thousand times more cost effective.

WHAT IS SECURE CLOUD NET?

Secure Cloud Net (SCN) is a decentralized and unique cryptocurrency coin that will be used to purchase cloud services from a network of cloud service providers.

WHY INVEST?

Our philosophy at Secure Cloud Net is that purchasing a SCN coin is holding something of value. We will back the SCN coin with the service provided by using a "Request of Service Agreement" within a project called Reverse Future Contract. This is our way of making this into a solid and good long term investment. To acquire the needed services we can make partnership with a cloud service provider and act as the reseller of their services.

To do this we offer 5% of our total supply, that is 800 000 SCN coins to give to our partners as a way of offering them an incentive. So if you want a secure, stable and effective cryptocurrency to invest in with a real life use case Secure Cloud Net is the coin for you!

By backing Secure Cloud Net with the services provided the market will reward the value of the coin by what the cost of that service will be. Investors purchasing SCN coins would benefit from a reasonable Return of Investment (ROI) through masternodes (MN), wallet staking (PoS), and locking SCNs in a Request of Service Agreement. Each masternode (w/ collateral of 1200 SCNs) shares 85% of the block reward and staking shares 10% of the block reward, the remaining 5% will go to the development of SCN and the listing on future exchanges and will be allocated to the treasury.

The locking of coins within a Request of Service Agreement is our most valuable asset in that the cost of these request are at least over 50% discount of the general cost of cloud services and with the added value that at any time that the coin monetary value drops below a value making the use of masternodes unprofitable because of the cost of VPS service, it would benefit the investor to purchase the coin and lock it away to request the very service that we will be providing in the not too distant future.

COIN SPEC

Coin Name	SecureCloudNet
Ticker	SCN
Algorithm	Quark
Max Supply	16 000 000 SCN
Block Time	60 seconds
Block Reward Structure	85%mn 10%pos 5%treasury
Staking Maturity	1 hour
Minimum Confirmations	6
P2P Port	9191
RPC Port	9192
Masternode Collateral	1200 SCN
Premine	1 250 000 SCN

Block Reward Structure

Block 0 - 200:	13 000 SCN (Swap coins)
Block 201 - 129 600:	2.5 SCN
Block 129 601 - 259 200:	1.25 SCN
Block 259 201 +:	0.5 SCN

The Secure Cloud Net blockchain is an energy-efficient blockchain, operating on a Proof-of-Stake consensus mechanism and will make use of a system of masternodes. The exact specifications are found on the left.

Our coin is a fork from PIVX v2.2. The Quark algorithm that SCN is based on consist of 9 levels of encryption by six different cryptographic algorithms. It has a 64-bit protection and has very low power consumption.

In other words it is ideal for a masternode coin you want to run through a VPS as Quark does not demand a large amount of RAM either. It is a known established protocol with a high level of securities for our investors to take comfort in. As apparent from the technical specification of the SCN coin we have chosen a different route than most masternode coins.

We will have a constant low supply and a fairly low maximum amount of coins in our network. Our block payout system is also set to payout slowly over time. This will not be another highly inflated masternode where the supply well overcedes the demand. We aim for a higher demand than supply of course.

It will be similar to mining gold. Slow and steady supply. With a return on investment on about 180% we present the investors a realistic opportunity for a long term, stable masternode coin with its value backed by a use case to invest in.

In this section we will explain the nature of the premine and disclose our logic behind the number of premine coins and the plan for them.

What is the premine of SCN? It's a three folded answer. Because of the way we would like to do this project. And because of the swap we needed to do. Overall we have premined a total of 2.6 million coins. The coins to swap was included in that figure. The official premine of SCN is set at 1 250 000 coins. 1.25 million coins. That is 7.8% of the total supply. And on top of that we had to premine 1.35 million coins for the swap of old SC2 coins.

At first glance that might be considered high. But when we explain it and go through it as we will here it becomes more reasonable. The swapped 1.35 million coins is already distributed back to their owners and investors. They go back into the general circulation and will be put to good use by our community mostly in the form of masternodes and staking.

That leaves the 1.25 million coins we needed to premine to further the project. In accordance with our project plan we decided to set aside 5% of the total supply for a potential cloud service provider to partner with. They will receive the 5% which is 800 000 SCN coins taken from our premine when they agree to partner with us. That leaves the team with 450 000 SCN coins. Which brings the percentage down to a respectable 2.81%.

This balance will be used for listings on whatever we want and decide for, like monitor sites, exchanges etc. It will also be used to pay the absurdly expensive marketing services we will need to promote this project. Our presale was also taken from this amount.



In the block reward structure you will notice we have set aside 5% of the total payout to our treasury. Each month Secure Cloud Net dispenses 5% of the block rewards for that month into a superblock. This SCN is distributed to the wallets associated with treasury budget proposals which have scored highly enough to receive a payout. Masternode owners vote Yes or No to proposals, on the basis of one vote per masternode.

Every xxx days or so (xxx blocks) a superblock occurs and 5% of the previous month's block rewards are spent. All of the valid proposals which pass the threshold are ranked according to net Yes-No score. Moving down this list, the amount of SCN associated with each proposal is distributed to the nominated wallet, until there isn't enough available SCN to pay the amount requested by any of the proposals which meet the threshold, or no more proposals meet the threshold.

Decentralized governance by the blockchain allows the community to be involved in the decision-making regarding projects related to Secure Cloud Net. Masternodes are the main actors in the governance process and therefore the treasury fund, and they can create new proposals and vote yes or no on existing proposals.

Having such a Decentralized Autonomous Organization (DAO) is a homage to our loyal and support community that has been with us through the hard times and the whole swap process that we have gone through. Our treasury fund is also a way for us to make sure we will always have a certain amount of funding available to further the development and promotion of this project.



REVERSE FUTURE CONTRACTS

The key point of our whole concept is the Reverse Future Contracts system. We will explain what it is, how it works and why we have it in this chapter.

The main goal of this project is not only to provide cloud services but to back the value of one SCN coin with the cloud services too. To achieve this a cloud service partner has to be able to have the capacity to provide services to all those whom would like to purchase the services with SCN.

In order for this to happen a cloud service provider and the SCN community has to create an equilibrium between the number of services available, number of coins in circulation, price of the SCN on the exchanges, and what price that allows the service provider to be profitable. The platform to put this to use in the real world has already been developed and is up and running on our website.

Here we will present the basic idea of the concept behind our Reverse Future Contract system. The following are the means to create the equilibrium to make this work:

Coin Circulation:

SCN has been created with the mindset of low circulation goal, with its low max coinage of 16 million coins and low pay out of each block. However, as of January 2019 the total number of SCN in circulation is currently at 2.8 million coins.

This large number of coins will have to be controlled in the following matter: The 800,000 SCN that are used as partnership stakes must be used wisely by the SCN development team and when turned over to a partnership, must be sold into the market only when a mature market for a SCN has been achieved. This mature market would be able to absorb these SCN without a significant decline in prices.

To remove coins from circulation the Reverse Future Contract's community request for service agreement locks SCN into a future request of services. This agreement prepays for services that the cloud service provider is obligated to provide for the next five years. Its two goals is to reduce coins in circulation and set a fixed price of a SCN with the backing of cloud services.

As of January 2019 the masternodes have removed over 730 000 SCN from circulation, however there is a need to create an incentive for masternodes to continue to keep the coins in the form of a masternode, when higher SCN prices are achieved.

Incentivize masternodes ownership beyond just receiving block rewards will be created by providing a shared profits from the sell of cloud services. Each service that is sold beyond the RFC service will be shared with each masternode owner.

The partnership would need to endure a low to no profit period to remove coins from circulation. As part of any new business or expansion there needs to be a certain amount of capital expense to create additional future value. This expense is in the form of cloud services that needs to be sold in SCN to decrease the total available supply of circulating SCN in the market.

...REVERSE FUTURE CONTRACTS

Which at this point creates a considerable investors demand within the exchanges.

A total of around 250,000 SCN would need to be removed from the circulation, which is equivalent to 10,000 months of \$5 vps services. These additional removals of SCN will insure that there is a demand created on the market that the cloud service provider will be able to start selling into at a profit.

Partner with available services:

The ideal partner for the SCN community would be a partner that already has a mature customer base and is already profitable. And has a considerable available capacity of cloud services that would be able to back SCN project that may take 6 months to a year to become profitable.

Exchange prices:

Investors on the exchange would only purchase a SCN if it were believed to be a profitable endeavor. And to achieve the desire price, which is the price of the cloud service, the cloud service provider has to advertise its prices of cloud services in SCN and not the current dollar value of an SCN.

Why have a system as the Reverse Future Contracts?

Reverse Future Contract system (RFC) is a system that puts together an agreement created by the community when Secure Cloud Net (SCN) coin holders lock their SCNs to a service request. This service request is a request to create an agreement by the SCN community to a potential provider of cloud services.

There are two parts to the service request:

Part 1: The community has set aside 800,000 SCN or 5% of the total supply of SCNs to use to negotiate with a cloud service provider. The development team will negotiate the number of SCNs that will be given over as a share to a provider of cloud services, as part of the service request agreement.

Part 2: The locking of SCNs by the community in the service request itself. This service request contains the following elements:

- a.) Five years of requested services.
- b.) A range of cloud services to choose from.
- c.) Within each year of requested services, the services are fixed in the amount of SCN that the cloud service will cost the individual. Except for the first year where there are several price range in SCNs.
- d.) A SCN wallet that houses the locked coins.
- e.) Expiration date. This is the date all the coins will be returned to the community if no partnership is formed.

...REVERSE FUTURE CONTRACTS

Here are the projections that support this system.
All projections are based on a \$5 Cloud Server.

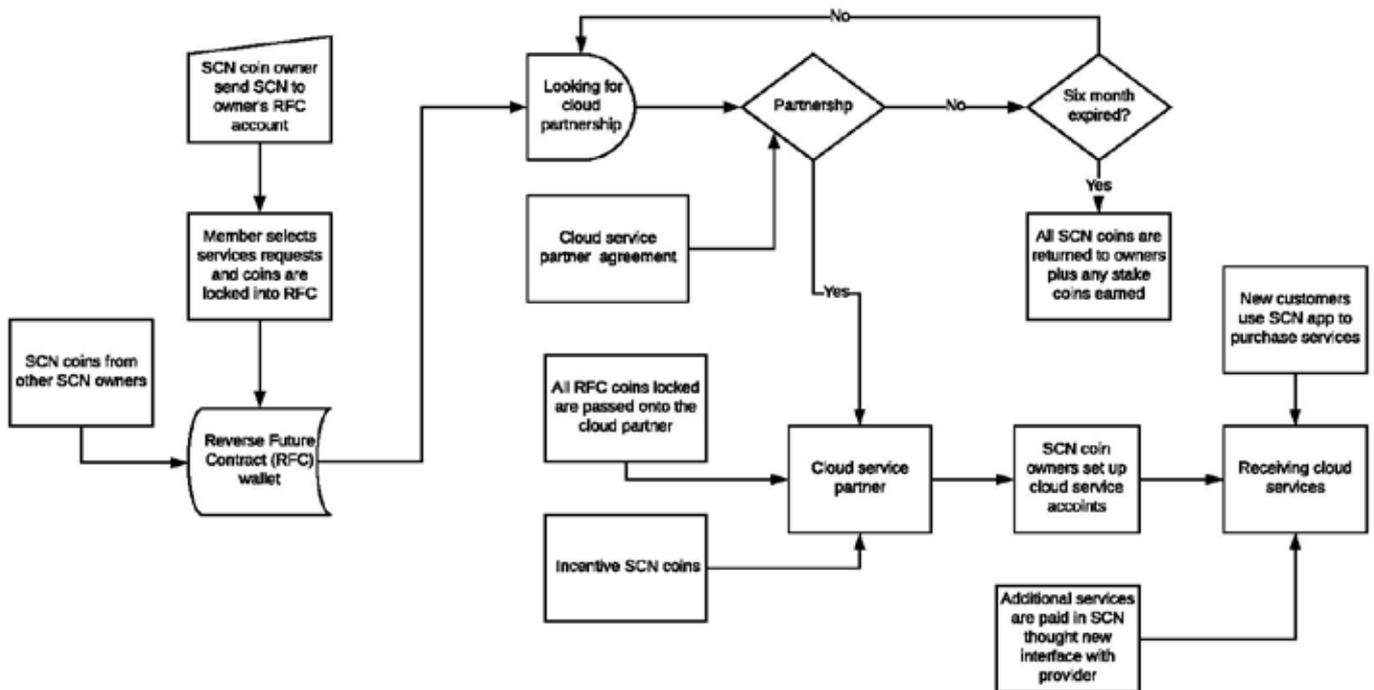
- 1st Year 1000 Servers will be available at 25 SCN = \$5 Server.
- 2nd Year 2000 Servers will be available at 10 SCN = \$5 Server.
- 3rd Year 2500 Servers will be available at 5 SCN = \$5 Server.
- 4th Year 3000 Servers will be available at 1 SCN = \$5 Server.
- 5th Year 4000 Servers will be available at .5 SCN = \$5 Server.

When the RFC is full we have a total of 750 000 SCN coins locked in the RFC system.

Following this projects the value of one SCN to \$10 in five years.

The partner of our choice will at that time hold the following amount of SCN coins. 800,000 SCN as a share from our premine. 750,000 SCN from the RFC locked coins.

This means that when the SCN coins are worth for example \$10 per coin, the company we partner with would be holding 15 million dollars worth of SCN coins.



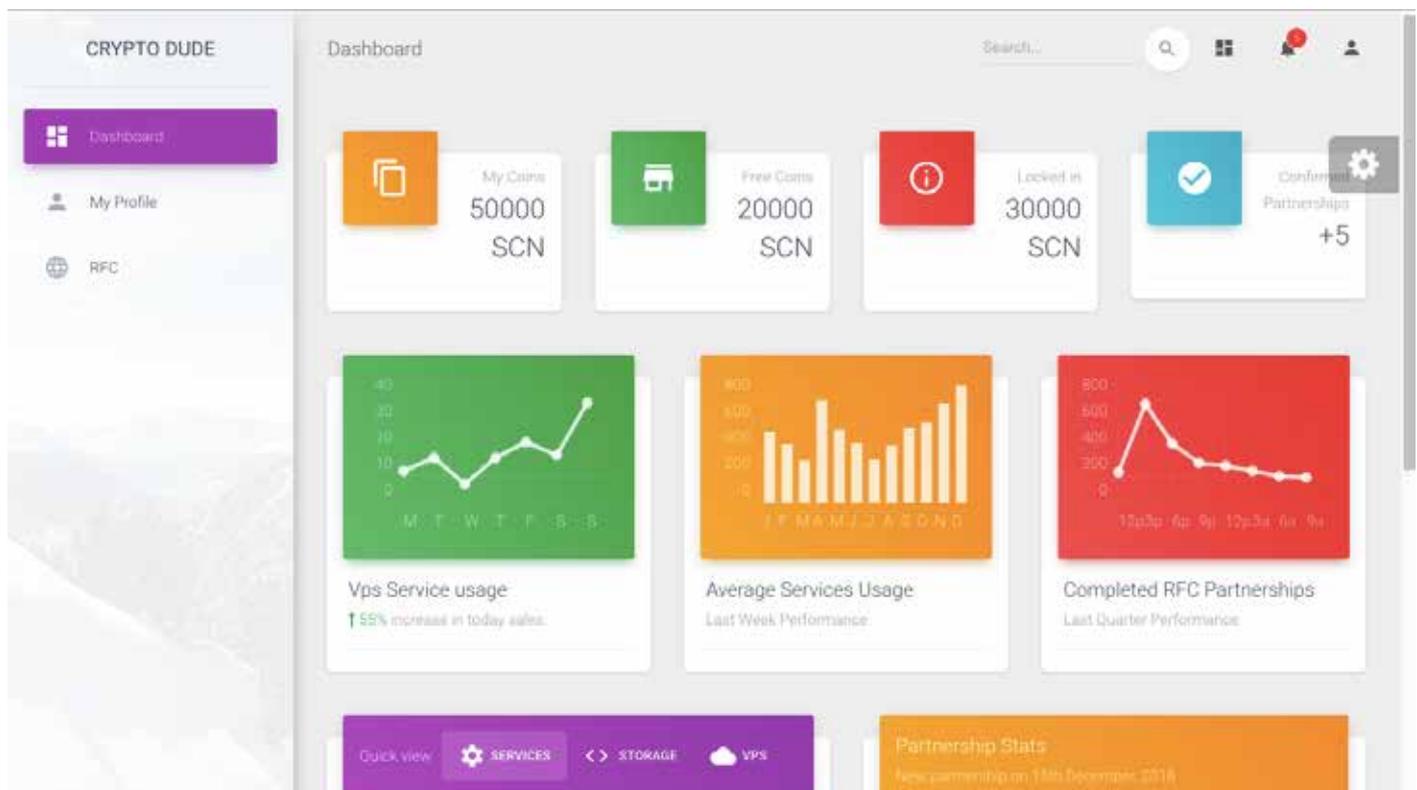
The SCN infrastructure is where we will put our RFC to real world use. Our platform will include a numerous different things and offer various services in time. To begin with we offer the service of the RFC.

As seen in our roadmap we aim to include more services in our platform in the future. In time you will find other services like web hosting, storage and other things too. The Secure Cloud Net services will offer all the necessary things you need to for example; run a masternode, or if you want to host a website, or when you need to store things safely online.

Here you can see how the platform looks.

You will be able to use it via our website www.securecloudnet.org

On the following two pages you can read more about the technical aspect of the platform and see a high level architecture diagram explaining the platform.



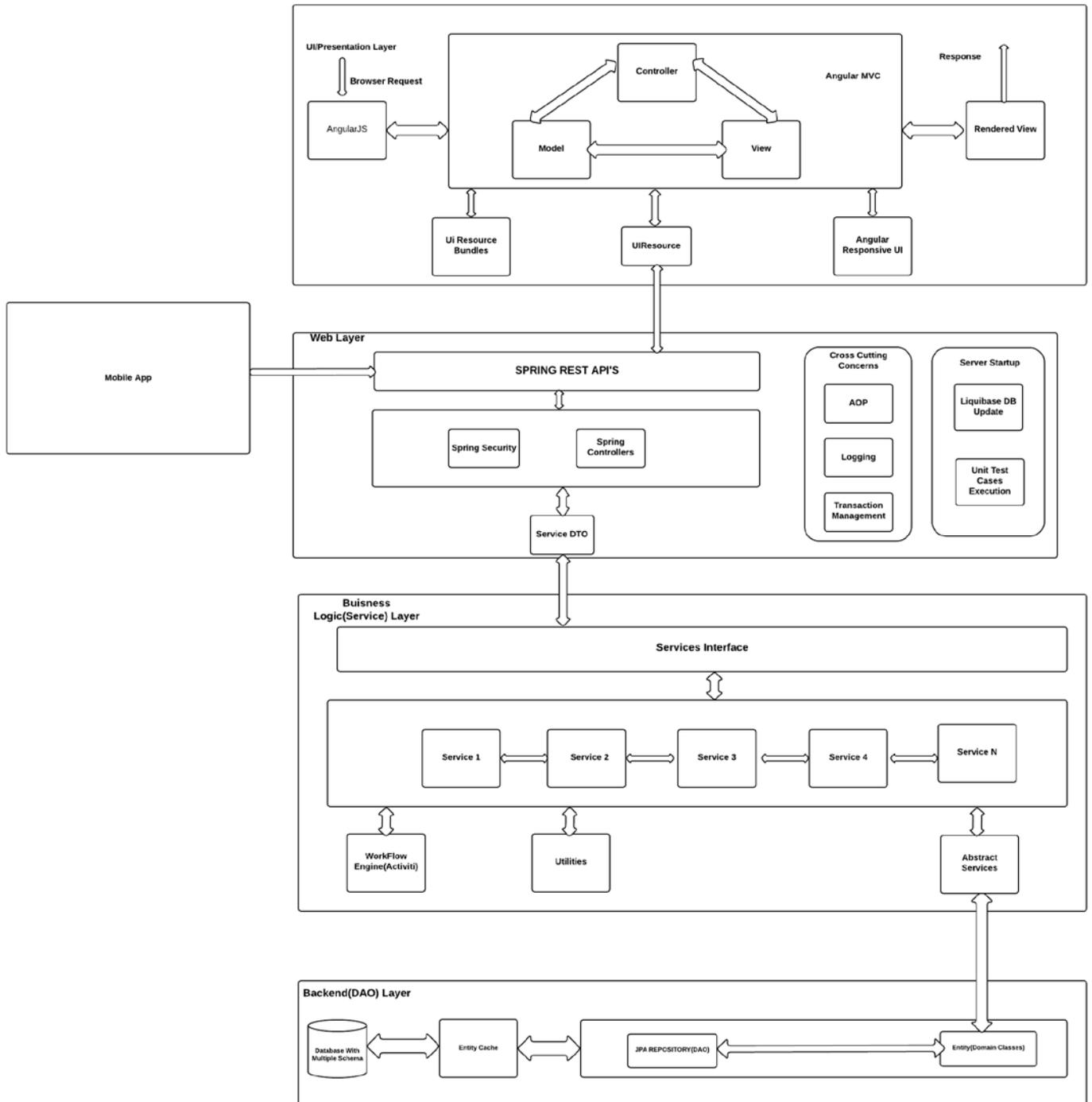


The RFC platform is built using a combination of technologies. The backend is built in JAVA and Spring Boot with some extra custom security frameworks. The front end is built on Angular JS. This makes the Web Platform a modular SPA. In the future we will have a mobile app for the same platform which runs on top of same standard backend and integrates seamlessly. This allow us to add another unique feature to our Secure Cloud Net project.

In the platform the users can deposit SCN coins to a safe SCN address and locking their coins against possible contracts and earn rewards as per the agreements.

The platform comprises of a three-tier modular solution to ensure users we have a scalable and robust architecture. To make sure the users funds are always safe and secure we further have a custom security framework layer built on top of the software.

Having a separate API layer gives the platform possibility of integrating with third parties, which is ideal for our cause and plans. With a separate API layer other developers can create apps too, or use our API's to use our partner cloud services in future.



The Secure Cloud Net team is a big team with experience in lots of different areas. That allows us to use a big network of contacts and expertise. Overall the team includes 12 persons from 10 nations! This is not a project lead by one solo developer who controls everything. We are a community driven project with a core team that executes what the community wants. It does require leaders but we do things like the ancient greeks. Our form of political system is a direct democracy. Having such a broad network and many branches to collect the fruit from our tree of knowledge can only act as a strength for the project. Our core time is set up in the following way:

We have a total of 3 project managers who are the Co-founders of the project. We have 4 developers which offers us a broad range of skills and expertise in different areas. Our marketing branch includes two people with different approaches and focus areas. We also have one advisor with a broad experience and knowledge of blockchain and development.

Our team also includes two technical helpers and moderators on our most used social platform Discord. In this section we will introduce the individuals in our core team.

We will present each one by their Discord name and full names for the ones who are comfortable with that. A total of 7 members from our team is either KYD verified with full names and pictures, or has public linkedin pages for all to see. Having such a transparent, open and public team is another great strength of Secure Cloud Net.

Our three administrators and Co-Founders are:

William Mjåtvedt aka MasterWilliam:

32 years, from Norway. Work as a teacher. Long experience in crypto and masternodes. Mined his first BTC back in 2010. A desire to find a stable coin to get a steady income from inspired him to take part in this project.

Jeffrey Scott Malaki aka JeffreyScott:

53 years old. Does data base management, and run a number of masternodes. Lives in Virginia, USA. Comes from a background of 30 years of middle management and offers a great deal in terms of ideas and proposals.

TheWatcher:

The 21 year old is an electrical engineering student with a strong background in programing, and also helps out on the development side as well as provide ideas and support to this wonderful community.

Our 4 developers are as following:

ZioFabry

Blockchain developer and main dev. 47 years old, from Italy. Works as IT Manager for a ISP/Telco company, more than 30 year of experience in development of complex system for the Telco Industries using every kind of programming language on a wide range of operative system, DBA, datacenter design&management, virtualization, and so on. Since 3 year particularly active in the crypto world approaching every kind of related project like mining, masternode code (handling more then 350 masternode), wallet design, trading bot, smartcontract and more. Several crypto-project have requested the help of Fabrizio to carry out their work. Currently is starting-up a new company to build several Green Mining Farms inside the HydroPower Stations using a new FPGA Technologies.

Rick North aka RickNRoller:

Our web developer and designer is 34 years old from South Africa, studied and worked in the IT infrastructure space for the last 12 years filling various roles from server/network management to SQL database management/ business process automation/basic programming etc. Now currently work in media at a digital marketing company building websites, creating digital content like graphic design, videography and photography. Will bring assistance to the project in terms of designs/promotional media and website management at this stage. Have a strong background in project planning and implementation and being involved in helping companies identify processes and systems then sourcing and rolling out platforms to improve their workflow.

Nicolas Meienberger aka Nicolas:

Nicolas is from Switzerland and is an applications developer. He is the guy behind the masternode app NodeVault among other things. He will create our mobile wallets for iOS and Android in Q2 2019.

Jorge Meneses aka J(utante:

From Santiago, Chile. Entrepreneur and owner of a software engineer company. Jorge has experience in BPM technologies, VPS, KVM, VMWare, VirtualBOX, C++, Java, Shell. Oracle BD, WebLogic, Tomcat, Jboss, Application Server Java in general Linux, Unix and AIX.

Our 3 marketing people are:

Jack:

Jack is from Miami, USA and is 34 years old. He works for a huge cruise company as the Marketing Analytics lead. He has been into crypto and mining since 2012 and is currently also working with LGS, Qtum and SHND for a multiple side projects. Jack offers a big network with big IT firms in Silicon Valley and is currently trying to push his own employer towards blockchain!

Awolesi Gideon aka Coinvasity:

Based in New York and offers a lot in term of exposure for this project. He has a massive twitter following and a big facebook group. He writes articles to publish on steemit for his many followers there too. Gideon have been a blogger for the past 5 years and switched to crypto blogging two years ago. He went fully into crypto marketing last year and over the past year has worked with and successfully marketed over 15 crypto projects. Currently he also runs a crypto website which will implement masternode monitoring.

Sindjica

I am from Serbia. I work as marketing manager & consultant for 5 years. I have a lot of experience in marketing outside of crypto. Ive been in the crypto world for three years already. I used to be a trader, but I fully switched to crypto marketing in 2017. In Q4 of 2018 I founded a Crypto Advertising Platform called Genateq, with two more marketing experts. We have big social media accounts: Twitter, Discord Group, Instagram and of course, the website. So far we have around 30 satisfied clients that finally got the attention & exposure they deserved.

We are still quite young as a team & platform and we are ready to help SecureCloudNet project to grow.

Our advisor is **Maik Broemme aka**

Babyface:

He is one of the most well respected and knowledgeable developers in the industry. He works as a senior program manager at a big cloud storage company in Germany and also has his own unique cryptocurrency coin. He has a strong background and large network in the hosting industry as he worked 10 years in the field and for numerous international software companies for another 10 years. Field of expertise is program management for virtualization and storage. For now he is on our team as an advisor but we would be honored if he would one day help out on the development side of this as well.

Our two technical helpers and moderators are:

Maik:

Maik is a well known and respected figure in many masternode communities and projects. He is from Holland and brings a vast experience in masternode setup and helping.

Matricea:

A 37 years old crypto enthusiast from Romania. Have experience in several areas like Virtualization, Linux/Unix, PM and mining. Involved in several crypto projects.

Q4 2018

- New Discord.
- New Telegram.
- New Twitter.
- Swap and start new chain.
- New website.
- New Bitcointalk announcement.
- Presale.
- Wallet release on Windows and Linux.
- List on Raisex and CryptoBridge.
- List on MNO and other monitor and hosting sites.
- New Whitepaper.
- KYD verification.
- Bounty campaigns.

Q1 2019

- Major marketing campaigns.
- Facebook page.
- Add Secure Cloud Storage in platform.
- Decentralized Content Delivery Network.
- Look for service provider as partner which has whitelabel/reseller product.

Q2 2019

- Mobile wallets for iOS and Android.
- Payment gateway to connect SCN with reseller APIs from service providers.
- Add one partner in the hosting service.

Q3 2019

- Integrate coin with big cloud service provider.
- Full version of platform.
- List on bigger exchanges.
- List on CoinMarketCap.
- Whitepaper v2.

Q4 2019

- Participating in blockchain and cryptocurrency conferences.
- List on WorldCoinIndex.com.
- List on CryptoCompare.com.

Our roadmap reflects the goals we aim to achieve with this project. The best way to secure that is by a slow and steady growth. With realistic workflow and goals. In the coming years we aim to establish Secure Cloud Net as a big and well established cloud service provider and reseller offering services like VPS, web hosting and storage options. In this section we will detail the points from our roadmap.

As evident from our work already we have done most of the things in our roadmap for Q4 2018 already. We created a new discord, telegram and twitter channel to reach and communicate with our investors and community members. We have our new website up and running and a very positive looking bitcointalk announcement page. Our new blockchain and coin is doing fine and we have finished the swap process. Our wallets are out and recently updated to be even more secure and smooth.

We did a presale before we listed on the exchange CryptoBridge. CryptoBridge is our main exchange until we can list on even bigger exchanges within 2019. We secured listings on many other sites and platforms as well. The biggest masternode monitor site Masternodes.Online listed us on November 24th 2018 and that concluded our listing frenzy for now. You can also find SCN on many other monitor sites like Blockfolio and Delta, and masternode hosting sites like Apollon and HostMasternode. We started bounty campaigns on our forums to create more awareness about this project. Three of our core team members got KYD verified in December.

And since you are reading this our whitepaper must have been published too!

Our plans going forward from this is as follows:

For the first quarter of 2019 we aim to start major marketing campaigns to gather even more investors and get more exposure. We will also create a facebook page with our information. In terms of development we aim to add our Secure Cloud Storage feature to our already published platform. It will be part of our decentralized content delivery network. Here our customers can store their documents and files in a secure safe way on our cloud. We plan to allow our customers to upload their documents from programs like Word or Open Office, and PDF files and other file formats. It is a massive need for such a service for officials, statesmen, corporations, schools, etc. Anyone who needs to store their documents quickly in a safe and encrypted way need a better way of doing that. SCN will provide that. We have already secured the first pilot school to test this part of our service once it is out.

We will also aim to secure a partnership with a service provider which has whitelabel/ reseller product. In doing so we secure a way of having access to all the servers we need to run the services we will offer.

Moving on to the second quarter of 2019 we will have our mobile wallets for both Android and iOs published. We will also add another partner in the hosting service to secure more servers for our customers. Payment gateway to connect SCN with reseller APIs from service providers will come if we need it too.

...ABOUT THE ROADMAP

In Q3 2019 we aim to integrate our coin even more with big cloud service providers. By this point we need to have a solid volume to our coin. The full version of our platform will be released at this point too, with all the offered services ready for you to take full advantage of. All these points intertwine with each other and by this time we hope the situation allows us to list on bigger exchanges and on [Coinmarketcap.com](https://www.coinmarketcap.com).

We also will do a revision of our whitepaper and will update certain things in it.

The last quarter of 2019 we hope we will be accepted on some blockchain and cryptocurrency conferences. By participating there we will show even more commitment and promote our project for our community and investors.

We will also add some listings on sites such as [worldcoinindex](https://worldcoinindex.com) and cryptocompare.com.



ACKNOWLEDGEMENTS

Secure Cloud Net is a community takeover of the old SC2 coin which came from developers who are no longer involved and thus the SC2 coin is on its way of been delisted on exchanges and monitor sites.

Our new Secure Cloud Net project is the result of the community takeover process from the old SC2. The majority of our big team came from the SC2 community and thus we hold our loyal community at high regard and include them in the process when we can. The one good thing coming from the SC2 project was a great community around it, especially on discord. We all feel that community deserves a better project than what they had and therefor we are doing this. We aim for SCN to be one of the biggest masternode coins with a stable and good price to offer our loyal community a safe way of investing in cryptocurrencies.

We started the process of the takeover back in September 2018. In accordance with the remaining community from the SC2 project we landed a rough plan and aim for the new project. In October 2018 we did community votes on some of the specifics to our new coin and what to do next. We agreed on the main points of having a low supply and unique coin to fit our main purpose.

We had a swap that lasted for 3 days from October 21st to 24th 2018. A short but intense swap window that gave us 86% of the current circulating supply of the old SC2 coins. Our new shiny coin was let loose in the real world November 1st 2018. That's our genesis block...our version of January 3rd 2009.

Since the release of the new SCN wallets on November 1st people have received their new SCN coins in a swap ratio of 10:1. We managed to do most of the points of our roadmap for Q4 2018 within the first month since the start and are off to a great start to this project.



CONTACT AND LINKS

Website: <https://www.securecloudnet.org/>

Github: <https://github.com/securecloudnet/SecureCloud>

Wallets: <https://github.com/securecloudnet/SecureCloud/releases>

Explorer: <http://explorer.securecloudnet.org:3001/>

Discord: <https://discord.gg/HQPV2qd>

Telegram: <https://t.me/securecloud>

Twitter: <https://twitter.com/SecureCloudnet>

Email: admin@securecloudnet.org

CryptoBridge: https://wallet.crypto-bridge.org/market/BRIDGE.SCN_BRIDGE.BTC

Masternodes.Online: <https://masternodes.online/currencies/SCN/>

BTC donation address: 3PVP7pb4mAmtBwjca1BkPegGBsjdatZoJr

SCN donation address: sXPohV4d7yae3MSPcRbctm9nnnecF9idGj.

