

❖ BIGWIN (BGW)

JANUARY, 2018

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❖ Executive Summary

- ❖ BGW aims to provide easy, reliable, fast, and low commission and information transfer between virtual and casinos.
 - ❖ For this purpose, it plans to negotiate with casino and betting sites. We plan to organize presentations, forums and meetings for real casinos
 - ❖ A scalable user-friendly platform that can easily be used in mass. We are constantly updating our roadmap since we are always looking for the best way to adapt to changing conditions. Here's what we have planned for the future:
 - Initial release of the coin into the market, this will include a secure multiplatform wallet that will allow you to trade coin on multiple exchanges.
 - ❖ – Bounty reward system: We are actively working on a bounty reward system for those who help us reach more people and help our blockchain.
 - ❖ –Stake reward system: Proof of Stake (PoS) : <https://github.com/ethereum/wiki/wiki/Proof-of-Stake-FAQ>
 - ❖ – We have wallet and blockchain explorer for Windows, Linux and macOS.
 - ❖ – Working on creating our subordinate at the moment we will let you know once it is up and running
 - ❖ – Integration of smart contracts, this is a priority for us since if-then conditions have become one of the most sought after features after anonymity and active scaling
 - ❖ – Integration of cross-chain swapping, this is an experimental feature on many altcoins. This feature will allow trading on multiple block chains without going through an intermediary such as shapeshift. We think that it is invaluable and working around the clock for its implementation
 - ❖ – Finally, a decentralized payments system that will involve involving physical merchants, online point-of-sale and user-to-user transfers.
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- ❖ The online gambling industry was valued at USD 45.86 billion in 2016. However, it has two major problems: the price of the gamble and transparency. The price of the individual gamble comes from user-unfriendly rules: a large house bigwin of 1% - 15% (ref. Expn Section nr. 1), money deposit/withdrawal fees and 2 - 3 days withdrawal delays. In addition, there is no way of knowing what is happening inside the casino's servers and how the mechanisms are programmed. It can be easily rigged. Players need to rely on trusting the casino, which is most likely not the best option in such a profit-driven industry.
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- ❖ In 2008, Bitcoin and cryptocurrencies solved the gambling price problem. Cryptocurrency casinos are cost effective and can offer a 0.01% - 2% house bigwin, with instant money transactions without any fees and anonymity. However, the transparency problem is still there. Casinos can easily rig the game or hide profitability from the investors.
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- ❖ Using Ethereum smart contracts (ref. Expn Section Nr. 1.5), we can have a low price per gamble and solve the transparency problem. Random numbers and payouts can be ruled by smart contracts which are fully public and implemented on an Ethereum blockchain. Now players can see everything: transactions, sums, bets, the reasons why transactions are moving and, most importantly, the mechanism of randomness. If the casino tried to rig the odds, it would be immediately spotted.
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- ❖ The Ethereum smart contract-based Casino offers a 0% house edge and solves the casino transparency question once and for all.

❖ 1. Price and Transparency Problems of Online Gambling

- ❖ As stated before, in 2016 the online gambling industry was valued at USD 48.6 billion and has shown steady growth each year. Most of a casino's profits come from the "house bigwin". The House Bigwin is a term used to describe the mathematical advantage that the gambling game (and therefore the commercial gambling venue) has over you as you play. This advantage results in an assured percentage loss of what you bet.
- ❖ Imagine that you are playing roulette and you bet \$100 on the colour red. As roulette has a number ZERO coloured in green which is neither red or black, the house gets an advantage of 2.7% that is calculated thus: $100 : (36 + 1) = 2.7\%$
- ❖ So if the house has an bigwin, you ultimately lose every time. If you bet \$10, your expected loss is \$0.27. In one hour, you can spin approximately 20 - 25 times. If every time you bet \$10, then in that hour you are expected to lose \$5.4 - \$6.75.
- ❖ This loss can be calculated using the expected value (EV) formula: $EV = (\text{prob.win})(\text{gain}) - (\text{prob.lose})(\text{gain})$ Let's say you are betting \$10 on red which gives you an expected \$20 win and \$10 is your expected loss. Roulette has 18 black fields, 18 red fields and 1 green zero. When you put all the variables in the equations, this is what you get:
- ❖ $EV = \$20(18/37) + \$0(19/37) = \$9.73 + \$0 = \$9.73$
- ❖ If you bet \$10 on a roulette red, at the end of the game then you are expected to have \$9.73. And \$0.27 is lost due to the house Bigwin.
- ❖ This means that for each \$10 that you bet, you are giving away 27 cents to the house. Of course in real life, numbers do not hit exactly like that and we may have a bigger range of wins and loses. However, if we merge the data from all players and calculate it in the long run, then the EV shows the actual sum that casinos are profiting from.
- ❖ The house bigwin is different for each game. Here you can find a list of games and house bigwins.
- ❖ Technically, the 'house' bigwin is the price that people pay for the gambling experience as a whole. Which is not that big if your bets are reasonable and you are playing in Las Vegas. There are tourists who get free drinks, free meals, night entertainment shows, good travel deals and many more benefits such as instant cash deposits and withdrawals.
- ❖ However, online casinos are almost a different industry in comparison. You don't get good travel deals or free meals, and players pay more for the raw experience of just the gamble itself. The mathematical house bigwin is the same, but you have to pay for extras, such as depositing money and withdrawal fees (most online casinos charge). Furthermore, there is usually a delay with regards to withdrawing and casinos usually take 2 - 3 days to send you the money. That barrier to taking your money out of the virtual casino immediately becomes how the industry profits even more. In a real casino - if you win a decent sum of money, you can rush to the cashier, cash out in seconds and celebrate your win. In an online casino, you 6 know that you cannot celebrate your win right away and need to wait. During that waiting time, a lot of people come back to the table and lose their winnings.
- ❖ The worst part - even with all of the money making tools available (deposit, withdraw fees, withdraw delays, house bigwin), it's not enough for the industry. On some occasions, they even rig the odds to increase the house bigwin significantly and scam money from their own players. Currently there is no way of checking the transparency of a casino.
- ❖ To sum up, we have two major problems in the online gambling industry: the price of the gamble and house transparency. As this industry is growing rapidly, these problems become ever more relevant.

❖ 1.1. Rise of the Cryptocurrency Reduce the Gamble Price

- ❖ One of the reasons why online casinos have a deposit fee, withdrawal fees and extended withdrawal times are to do with problems related to traditional forms of currency such as USD and EUR. To move traditional currency from one account to the other is expensive. It has to go through many third parties and regulators which take their bit out of every transaction. In 2008, cryptocurrency Bitcoin came to life and started changing a lot of areas of our lives including the online gambling industry. By providing instant and low cost currency transactions, Bitcoin became a game changer for online casinos. Now, anyone can run a casino and offer services without any extra fees with instant money deposits/withdrawals and full anonymity. Some rooms offer a house edge that is lower than 1%, which is more of a fair bet. This significantly improves the quality of the gamble as a whole.
- ❖ That's why cryptocurrency-based online casinos are on the rise. Right now, we have more than 100 rooms based on a cryptocurrency which accounts for 10 billion bets and is growing each year. In fact, 60% of all Bitcoin transactions are gambling-related. However, one major problem has not been solved yet: transparency. Even after the cost of the gamble has been reduced significantly, we still have many rooms rigging the odds and stealing from customers. Famous cases of Bitcoin casinos rigging the odds can be found

❖ 1.2. Fairness Check's Problems and Limitations

❖ 1.2.1 Random Number Generator

- ❖ Online casinos create a random number using a combination of casino and client numbers. The casino assigns their own number automatically and the visitor can do it manually or let the casino decide for them. The two numbers are blended to provide a random outcome. The idea behind it is that the casino can rig their own number, but they would not be able to rig the client's number and therefore the outcome will be random. Therefore a casino would not be able to cheat. Oversimplified example: casino is assigned a number (also known as a seed), visitor assigns the other number (seed). The visitor can set it manually before every game or let the casino decide. Both numbers are blended into one number and using a formula (it's unknown to the player and determined by the casino otherwise the player could predict the final outcome) - the random number is generated. After the game, visitors can use a special key (hash, information access code/label/tag) to access the information related to that game and see what seeds were blended and which number was generated as the result.
- ❖ 1) The casino can easily influence the client's seed by assigning it themselves (that's the case in most casinos, because an average player is not going to type and give a random number before every gamble round - even if they have this option) 2) The client entered the seed once and is not changing it. The casino can identify it and use that information to adjust their own seed. 3) The casino can delay creating their own seed and provide it to the 'blender' once the visitor has sent theirs. Then the casino can adjust their own seed to the client's. Even if client sees that the 'randomness' of the casino is on the right track, the casino still has the ability to freeze a player's account without reason and steal the deposit, since these actions depend on humans' decisions but not on non-changeable fully transparent and decentralised smart contracts. There are so many ways of cheating that it is clear that a new generation of online casinos is needed. 8 1.2.2 Bitcoin Casino Can Also Drain Investors Profits A lot of cryptocurrency casinos offer investment opportunities for people. They can invest into the casino's bankroll and get a share of a casino's profits. All cryptocurrency transactions are public on the blockchain so it is easy to see the exact profits every day. That's why this investment looks really attractive. However, there is a way that casinos can drain profits from their wallet and pay less to investors. For example, a casino shares 50% of its profit to its investors. In 2016, they made \$1,000,000 profit and \$500,000 should therefore go to the investors. However, the casino wants to cheat and pay less. They can easily drain money from the casino's wallet into a different wallet which belongs to them and no-one would even suspect that it has happened. They would do this by: 1. Casino owner enters his own online casino with a new account and different wallet. 2. Casino edits code in casino server and rigs odds ONLY for that new account. 3. Casino wins against casino and leaves. 4. The casino pays less profit share to its investors, because they think casino just had a loss and someone got lucky. But they have no idea that the lucky person is the owner of the casino. Blockchain can see all transactions and the sums transferred. However they cannot see the reasons why transactions are moving or what is happening inside the casino's server. This scheme can be done in low sums and systematically over the year. At the end of the year, investors would see the total casino's profit and calculate the EV based on their bigwin. If a casino's profits are 10% less than expected, however, no one would suspect that the owner took it. And 10% from half a million is \$50,000. That is one way that casinos can lower their public profits and steal money as a result. here and here. So, one major problem is left: transparency.

❖ **1.3. Bigwin Casino Solution**

- ❖ This is why we will be developing Bigwin- a next generation casino. Bigwin casino will be built on the Ethereum blockchain. All of the key operations will be regulated by smart contracts, giving users a fully transparent experience.
- ❖ We will be using the client's seed and our own seed to generate randomness. The main difference with Bitcoin Casinos will be that users will know our hashed (SHA512) seed before betting and before generating their own client seeds. Because of that there is no way for us to alter the results. After bet is made, client will be able to see our unhashed seed on Ethereum Blockchain and verify the randomness. Moreover, clients will have two options for getting random seeds. The first one is to type it in manually before every game; this would eliminate any ability to cheat the clients. The second one, which will be used by default, is to generate different client seeds automatically for every game by using an API integration with random.org. Smart contracts will be publicly available on the blockchain for everyone to examine and to test its randomness procedure.

❖ **1.4. Bigwin Based on Ethereum Smart Contracts - Full Transparency**

- ❖ In 2015, the creation of the Ethereum smart contract is another major game changer for online gambling. Right now, we can solve the transparency issue once and for all. Using a smart contract, there is no way that casinos can rig the odds even if they wanted to. That means in 2017, we can have "THE PERFECT ONLINE CASINO" which can offer 0% house bigwin and 100% transparency. That's a next generation gambling product which is the best in a current market and does not exist. Yet. The real power of smart contracts is that if they are properly implemented on Ethereum Blockchain, they will act each and every time how they are supposed to. That is truly trust-flawless technology that eventually all online casinos will be using. Also, it is near impossible to censor smart contracts, because they are placed in a decentralized infrastructure. All Ethereum smart contracts will be publicly available for everyone to see and examine. Our Bigwin tokens will be sold via Ethereum-based smart contracts. This means that all investors will be 100% sure that if they send 100 ethers to the Crowdsale smart contract, then they will get 12,000 BGW tokens during our power hour sale guaranteed. In the same trustworthy way that our casino will be operated, if a user bets on a particular game, they can be 100% sure that their result will be truly random and that they will get their 10 win transferred directly into their wallet. The casino will not be able to suspend the transaction or redirect it to another wallet.

BIGWIN COIN ROADMAP

1st Quarter 2018

www.bigwincoin.com

1st Quarter 2019

Mobile Wallets

Building iOS/Android based mobile wallets.

Exchanges

In the first quarter of 2018 we plan on launching BGW Coin on more exchanges. More to be announced soon.

3rd Quarter 2018

4th Quarter 2018

Mainnet Release + Testnet

BGW Proof-of-Stake Mainnet launches with masternodes.

Alternative Development Implementation and Programming Languages.

BGW is built on node.js/javascript but we want the world of developers to be comfortable in their favorite programming languages.

2nd Quarter 2018

Decentralized Exchange

SPV (Simple Payment Verification)

Affiliate referral system

In-wallet currency interchange

BGW adds a multicurrency interchange directly within the HTML5 wallet.

So we are integrating multiple other languages.

Explorer Redesign/Rebuild- Complete Redesign/Rebuild of BGW block explorer.

1

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3

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This functionality facilitates entry into the BGW network and an easy return to Bitcoin, altcoins, or fiat.

❖ 2. How Bigwin Casino Can be a Profitable Business Offering 0% House Bigwin ?

❖ 2.1. Player Mistakes and Imperfect Play

- ❖ Most casino games do not require any skill to play or change the odds like roulette, dice, and slots. However, there are a few games which combine luck and skill. By providing more options - blackjack, video poker - players can influence house bigwin. That means that the house bigwin depends on the skill level of the player. Blackjack is the game which has the lowest casino bigwin(0.6%) if played perfectly. The average player, however, does not play the 'perfect game' and they make mistakes. Black Jack provides a variety of decisions to the player and based on that, they can increase or decrease their chance of winning. On average, a player makes mistakes which are equivalent of 1.43%. If we offer a 0% house bigwin game, mistakes count for a 0.83% house bigwin. That means on every \$100 bet, an average player gives 83 cents to the house. 11 Take a look at full report and analysis of blackjack house bigwin and player mistakes: [here](#)

❖ 2.2. Gambler's' Ruin and Variance

- ❖ Gambler's ruin adds an extra profit to the casino. A gambler with finite wealth playing a fair game (both sides have equal chance of winning - 0% house bigwin) would lose against an opponent with infinite wealth. It's quite simple; a larger bankroll can absorb higher levels of variance. And small bankrolls can't. That means a small player would bust more even if the casino has a 0% bigwin. Let's take an example: "Assume that the player makes a deposit of \$1000 to an online casino, and wants to bet till he reaches \$5000 that has been wagered. If the player is willing to play through 500 hands, then his average bet size would be $\$5000/500 = \10 . The number of betting units would be $\$1000/\$10 = 100$. The table shows the risk of ruin is 0.01% for 102 units, so would be just over 0.01% for 100. Perhaps this is too conservative, so the player considers playing 200 hands. The bet size is now $\$5000/200 = \25 . The number of units is $\$1000/\$25 = 40$. Interpolating the table shows the ri

❖ 2.3. How will We Reduce an Bigwin to 0%?

- ❖ Casino has a blackjack bigwin because they have best decision making position - the last one. That means that players can bust before the house even draws a card. To compensate for this bigwin, the house gives additional bonuses to the player such as 1 to 3 payoff in the case of blackjack, and the ability to double bet if casino has a bad card. That's exactly what we will do - increase these additional bonuses by reducing house bigwin to 0%. Actually such game models already exist - Voyages Casino has one. However, they charge 10% for money withdraws and there is no way of knowing if they are rigging the odds or not. You can play a 0% bigwin blackjack demo here: <https://betvoyager.com/games/equal-odds/>

❖ 3. “Bigwin Lounge” and BGW tokens

- Bigwin Casino is based on ETH currency. Each month 40% of casino profits will be sent to the “Bigwin Lounge” prize pool. Transfer process will be guided automatically using a smart contract. BGW token holders can access the “Bigwin Lounge” game lottery and compete for the prize pool. At 3 PM GMT, on the 28th day of each month, winners will be announced and the pool distributed among winners. The lottery process will take no more than 2 minutes. At 3:02 PM lottery participants can claim their prize. 3.1. Lounge game concept For example: 2018’s lounge game prize pool is 150,000 ETH. There are 500,000,000 BGW tokens in total which can compete to win a share of the prize pool. In this particular scenario: $100,000 \text{ BGW tokens can win } 150,000 / 500,000,000 \times 100,000 = 30 \text{ ETH}$ Formula: (“Bigwin Lounge” prize pool) / (Total BGW tokens issued) x BGW tokens bet Each month, before 3 PM GMT on the 28th, players need to send their BGW tokens to a game smart contract. Winners will be announced after 2 minutes and players will be able to claim their prize. 14 Lottery betting model: IMPORTANT: Players cannot lose their BGW tokens. Tokens are like an entry ticket to participate in a lounge game. The more BGW tokens you have, the larger the share of the prize pool you can win. BGW tokens can be deposited or withdrawn via lottery smart contract any time. If players bet or deposit BGW tokens after 3 PM on the 28th, the bet participates in the next month’s lottery. Let’s say only 75% of all tokens (370,000,000) participate in a game. What happens to a share of the prize pool which isn’t won? It rolls over to the new prize pool which will be available to win next month. In this scenario that would be 37,500 Ethereum. “Bigwin Lounge” game prize formula: 40% of casino profits + ETH left from the previous month’s prize pool.

❖ 4. Crowdsale

- The Crowdsale of Bigwin and the corresponding token creation process will be organised around the smart contracts running on Ethereum. Participants willing to support the development of the Bigwin Casino Project can do so by sending Ethers to the designated address. By doing so, they are purchasing Bigwin Tokens (BGW) at the rate of 1 000 BGW per 1 ETH which are sent instantly to their wallet. Crowdsale ends when the end date (21th March 2017, 4:00 pm GMT) is reached, or when the total amount of supplied Bigwin tokens (21 000 000 BGW) are sold. If the Crowdsale campaign does not reach its capital goal of 50 000 EHT or the equivalent, all funds will be returned to the BGW holders by the Ethereum smart contracts. 19
- BGW created per ether 1 000 BGW Maximum goal to sell Bigwin tokens: 20 000 000 BGW Minimum goal to sell Bigwin tokens: 500 000 EDG % of tokens generated to Bigwin team* 10% of the tokens (belonging to the Bigwin team, are automatically locked for 12 months by a smart contract) % of tokens generated to Crowdsale partners 2% % of tokens generated to Crowdsale participants 88% Date of Crowdsale start 28th May 2018, 3:00 pm GMT Date of Crowdsale end 21th June 2018, 4:00 pm GMT Maximum number of BGW generated 1 000 000 BGW (unissued/ unsold tokens are automatically burned by a smart contract) of which Crowdsale participants 21 000 000 BGW of which Bigwin team 500 000 BGW of which Crowdsale partners 100 000 BGW

❖ 5. Bigwin Casino Business Plan

❖ 5.1. Market Potential

- To sum up all of the facts mentioned in the sections above: the online gambling casino industry is valued at USD 45.86 billion and is expected to grow up to USD 60 billion in 2019. Every year, more and more market share of that is going into cryptocurrency gambling solutions. Right now, 60% of all BTC transactions are made for gambling purposes. And the industry has two major problems: transparency and price of the online gamble. • At this point, online casinos have full power to cheat without being spotted. • At this point, players need to pay deposit/ withdrawal fees, wait for payouts and gamble on 1% - 15% house bigwin. It all can be changed with the Bigwin Ethereum-based Casino.

❖ 5.2. Marketing Plan

- We do believe that having the best product/best offer is the key. Our team is planning to offer perfect gambling conditions: 0% house bigwin and ultimate transparency (Ethereum based smart contracts). Right now, there is no product like that in the market - our casino will be the first one. Our main marketing messages: • Perfect gambling experience with 0% house bigwin • Fully transparent casino based on Ethereum • Fast gaming like on Bitcoin casinos even though Bigwin is based on Ethereum blockchain • 0% Bigwin BlackJack, 0% Bigwin Video Poker In the first stage, we will target gamblers who are already familiar with cryptocurrencies. In the next stage, we expect to attract a large proportion of gamblers from traditional casinos. We will accept main cryptocurrencies by implementing a "Shapeshift" converter and will also pay attention when it comes to attracting and accepting fiat currencies. Most people are already furious from all of the drawbacks that regular casinos have. After the successful Crowdsale, we will put a lot of focus into product development, legal procedures and capturing market share from other cryptocurrency casinos. The development process, business operations, and legal procedures will take 4-6 months. After all of the preparation procedures of Bigwin Casino's development and licensing, we will implement mass-scale marketing strategies. All marketing efforts will be put in to attract people from cryptocurrency and traditional online casinos, in turn boosting the overall 18 popularity of cryptocurrencies and fair gambling. Having a 0% Bigwin Casino is a strong advantage to attract users to Bigwin Casino, where they can find many other gambling and betting games. One of these will be Sports betting, which will have a 4% commission fee.

❖ 5.3. Profit Forecasts (ROI %)

- We offer games which are a combination of skill and luck. If players will play the perfect basic blackjack strategy, they will reach 0% house bigwin. However, that's not the case for an average player. From an average player, because of his mistakes (read it here), we expect to get a 0.83% house bigwin. In the later development stages, we will introduce sports betting which will drive an additional stream of profit. Sports betting is connecting players who are betting against each other and we would take the juice/rake/vig for process facilitation. It's similar to the 'rake' used by poker rooms. The sports betting vig will depend on the game type, the number of participants, bonuses and more. It is dynamic, floating in the range of 0% - 10%. In our casino, we aim to have 5% of all money wagered be placed as a sports bet with 4% ROI.

❖ 6. Links

- <http://bigwincoin.com>
- <http://bigwincoin.com/roadmap/>
- <https://twitter.com/BigWinCoin>
- <https://www.facebook.com/bigwincoin/>
- <https://github.com/BigWinCoin/bigwin-source>
- <https://bitcointalk.org/index.php?topic=2716617.0>
- <https://coss.io/documents/white-papers/edgeless.pdf>
- <https://bitcoingarden.org/forum/index.php?topic=26934.0>

❖ 7.Summary

- ❖ BigWin (BGW)
- ❖ Greetings This is the Official BigWin[BGW] Thread. Stay tuned for all of our latest news regarding development, market price and more!
- ❖ Also, don't forget to follow us on twitter www.twitter.com/bigwincoin and checkout our official website:
 - ❖ ★ www.bigwincoin.com ★
- ❖ If you have a request, an idea, questions or a business proposal, feel free to reach us at support@bigwincoin.com
- ❖ Scrypt and General Info:
 - ❖ BigWin is a simple PoW/PoS coin (mainly PoS), no ICO so everybody gets a fair chance from the start. In general, our aim is to have profitable, secure and anonymous trading. The development team will retain some of the supply to ensure the blockchain works smoothly, once everything is up and running we will decide with the community what to do with those coins, you can read about our ideas in the roadmap section below and make sure to comment any suggestions that you would like us to consider! We hope you are looking forward to participating!
 - ❖ Scrypt Info:
 - ❖ PoS Percentage: 21% Annually/1.75% Monthly
 - Last PoW block: 10,000
 - Block Reward: 15 coins
 - Total Supply: 21 million coins
 - Additional Info: To stake you must leave the coins in your wallets and leave them on (24/7 for best results)
 - ❖ Initial Supply and Rollout Info:
 - ❖ Initial Supply = 6.300.000+
 - Proof of Work Difficulty = 0.00034871
 - Proof of Stake Difficulty = 0.00024414
 - ❖ Distributions
 - ❖ ★10% for dev team (3.33% each)
 - ★5% Marketing PR
 - ★10% Free give aways in reward system
 - ★5% To anyone who helps us gets listed on any exchange (We will divide this for members who work together, 1% per exchange)
 - ★10% Bounties & Airdrops 1, 2, 3 and 4 (Final)
 - ★5% To help us pay for developments: (Creating merchant service, Smart Cards, Shopping platform and more)
 - ★10% For development help: (Redesigned wallets, adding masternodes, cryptography, etc)
 - ★5% To ensure block chain runs smooth (After all distributions are handed out, we will decide as a community on what to do with these coins)
 - ★10% For Mods and translators (Each one gets paid once or twice a week, until supply is over)
- ❖ Roadmap
- ❖ Our vision converges around certain key aspects that have made many altcoins successful and more importantly profitable to investors: A scalable user-friendly platform that can easily be adopted in mass. We are constantly updating our roadmap since we are always looking for the best way to adapt to changing conditions. Here's what we have planned for the future:
 - ❖ ★ Initial release of the coin into the market, this will include a secure multiplatform compatible wallet that will allow you to trade the coin on multiple exchanges
 - ★ Bounty reward system: we are actively working on a bounty reward system for those who help us reach more people and help our blockchain
 - ★ Release wallet and blockchain explorer for Windows, Linux and macOS
 - ★ Working on creating our subreddit at the moment we will let you know once it is up and running
 - ★ Integration of smart contracts, this is a priority for us since if-then conditions have become one of the most sought after features after anonymity and active scaling
 - ★ Integration of cross chain swapping, this is an experimental feature on many altcoins. This feature will allow trading on multiple block chains without going through an intermediary such as shapeshift. We think that it is invaluable and are working around the clock for its implementation
 - ★ Finally, a decentralized payments system that will be involving physical merchants, online point-of-sale and user-to-user transfers.

- ❖ Windows Wallet: www.bigwincoin.com/wallet/bigwin-qt.exe
- Linux Wallet: www.bigwincoin.com/wallet/bigwin-qt-linux.tar.gz
- Source (GIT): <https://github.com/bigwincoin/>
- Explorer: www.presstab.pw/
- Blockfolio: www.blockfolio.com (Download App for Android/iOS)
- Official Site: www.bigwincoin.com
- Support: support@bigwincoin.com
- Twitter: <https://twitter.com/BigWinCoin>
- Facebook: <https://www.facebook.com/bigwincoin/>
- Whitepaper: www.bigwin.com/whitepaper

❖ Exchanges

- ❖ More exchanges coming very soon. Stay Tuned.
- ❖ Bounty/Reward information (more info to come shortly)
- ❖ We will be doing the following for now (will update this as we get more ideas) :
 - ❖ 1.Social Media (Facebook, Twitter, Youtube , etc)
 - ❖ 2.Translations & Moderation (Bitcointalk & BitcoinGarden)
 - ❖ 3. Blogs (Press, Medium, etc)
 - ❖ 4. Airdrops
 - ❖ 5. Votes on exchanges (Must have proof)
 - ❖ 6. Designs (New wallet, graphics for logo, signatures, etc)

If you have any creative ideas of your own you would like to add, be sure to let us know and we will work with you.

For more, check distributions at the top of this page

Those of you who PM'd us before we announced this will all get your your rewards soon.

❖ BTC Future Exchanges BTC

- ❖ Ether Delta
- Idex
- Cryptopia
- Coinexchange
- Bittrex
- Poloniex
- Nova Exchange
- Coinsmarkets
- Liqui
- Livecoin
- Tradesatoshi
- Bleutrade
- C-CEX
- Yobit

❖ **Inspired by edgeless.**