

Tournaments Promo

Software Requirements Specification

Version 1.2

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Glossary

Casino Manager (CM) – BSG backoffice system, through which promotional campaigns can be created and the necessary reports on ongoing and completed promotions are available.

LeaderboardPlayerId – unique player ID displayed in the game during tournaments. Has a direct relationship with ExtId. Designed to hide the real ExtId.

Motivational Message – notification that players participating in the tournament receive in case of improvement in their positions (and some other logical events).

Promo Campaign Container – container for sets of promotional tools such as Take The Prize, Tournaments and others. Designed to unify common settings across promo tools used in the same Promotional Campaign. Implementation in Phase 1 is not required.

Qualification – a series of criteria that a player must meet in order to start the promo. For example: the minimum wager amount, or the minimum number of spins.

RDv2 Games – BSG games (slots and table games) that support the RDv2 concept, giving the adapted application the ability to adjust the UX to the environment in which it runs.

Top Bar Item – section of the Unified Top Bar Panel, that contains information about the promo, remaining prizes and the time left to the end of the promo.

Unified Engine – architecture framework that implements a set of base classes that act as the basis for developing the frontend side of BSG games.

Welcome Screen – a popup window with brief information about a particular Tournaments promotion, which is displayed to the user who first joins that promotion.

Overall description

Drive Tournament Promo is a new in-game promotional tool for engaging players and boosting game performance. The main idea is that players can take part in the tournament if they qualify (special criteria). If qualification criteria are not set, then all players who have launched specific games during the promo will participate in the tournament.

The tournament has several types. Depending on the type, points are awarded for fulfilling the necessary conditions. The winners are the players who scored the most points during the tournament (there may be several prizes with different payouts). During the tournament, players should be able to see their scores and the scores of top players presented as a progress bar.

Drive Tournaments can be both local and network. That is, it should be possible to create a tournament both for one or several banks of one sub-casino of one cluster, or for banks of different clusters and different sub-casino. If several sub-casinos are selected, then the tournament is considered a network.

All players or only the specified ones can take part in tournaments.

All RDv2 games must support tournament functionality. There can be several tournament promos for one game. If qualified, the player always takes part at once in all promos assigned to a specific game of a specific bank. Any list of available games can be selected for each tournament.

Drive Tournaments promo should be supported only on the GP3 platform and not on the SB.

The player should see the winnings in his currency. The exchange rate is set on a certain date before the start of the promotion and does not change until the end of the promotion. If after conversion, the resulting value in the player's currency is greater than one, it will be rounded down to 0 decimal places, otherwise it will remain unchanged.

The creation and management of tournaments, as well as the viewing of reports, must be done through the CM.

Main functionality

The functionality of tournaments consists of several parts:

- Types.
- Creation and management of tournaments.
- Gameplay.
- API.
- Reporting.

2.1 Types

There must be 3 new types in this promo. Points are calculated differently depending on the type of tournament. All point calculations consider currency rates.

All types have a multiplier that must be set when creating a tournament and which affects the scoring. The multiplier allows to minimize the presence of fractional values in the players scores.

The final score values may not be integer.

2.1.1 Highest value single spin win amount

The first type is «Highest value single spin win amount». In this case, more points are scored by the player whose payout relative to the bet for 1 round is greater than the other players. Scoring formula:

- $Score = (Amount\ of\ win / Amount\ of\ bet) \times Amount\ of\ bet\ (converted\ to\ EUR) \times Multiplier.$

2.1.2 Highest value total of all bet amounts

The second type is «Highest value total of all bet amounts». In this case, more points are scored by the player whose total bets for the entire duration of the tournament are greater than other players. Scoring formula:

- $Score = Sum\ of\ all\ bets\ during\ tournament \times Currency\ Rate\ to\ EUR \times Multiplier.$

2.1.3 Highest value total of all win amounts

The third type is «Highest value total of all win amounts». In this case, more points are scored by the player whose total winnings for the entire duration of the tournament is greater. Scoring formula:

- *Score = Sum of all wins during tournament x Currency Rate to EUR x Multiplier.*

2.1.4 Multiplier selection

The multiplier can be entered manually or selected automatically (proposed by the system).

With automatic selection, the multiplier must be selected based on the minimum bet of the minimum currency from all selected banks.

The interface for creating a tournament should contain the «suggest multiplier» button, when pressed, the «Multiplier» field will be filled in in accordance with the logic of the function. If the user has changed his choice of banks after pressing this button, he must press it again if he wants the correct automatic selection.

The minimum possible multiplier is 10x. The maximum possible multiplier is 100 000x.

If the system advises a multiplier higher than 10 000x, then the user should be warned that the selected multiplier is too high. The user should be able to manually change the multiplier even after automatic selection.

Note: if during the tournament a new currency is added for one of the participating banks with a lower rate and rate than the one for which the multiplier is calculated, then the correctness of the selected multiplier will become less.

2.2 Creation and management

All management of this promo must be carried out through the CM. Possible statuses of the created promo:

- Ready (possible to edit).
- Started.
- Cancelled.
- Finished.

2.2.1 Creation

At this stage of the Drive Tournaments implementation, promos will be created through the CM as an independent type of promo (in the future, they will be child elements of the Promo Campaign container).

Tournaments will be created through the «Management» – «Promotion» – «Create Drive Tournament» item.

The list of games for the Tournaments Promo is formed according to the «union» principle. I.e., all RDv2 games available on all banks will be displayed. When creating a promo, the user will select the games and banks that participate in the promo. If for one of the banks some of the chosen games are not available, it means that this bank will promote only those games which it has.

At the current stage, the Drive Tournament can only be created if all mandatory parameters are correctly specified.

Nº	Title	Description	Type	Mandatory
1	Tournament name	When creating a new Tournament Promo, users will be required to provide a Drive Tournament Promotion Name.	Text	Yes
2	Base Currency	The main currency specified inside the Tournament will	currency	Yes

		impact the process of defining the prize structure and calculating the overall cost of this Tournament promo.	select	
3	Exchange rate date	Date used to define the exchange rate.	Date	Yes
4	Tournament Type	The user must select the Drive Tournament type from the available ones. Possible types are specified in section 2.1.	select box	Yes
5	Multiplier	<p>The player must enter the multiplier manually or press the «suggest multiplier» button after selecting banks and games.</p> <p>The button must work in accordance with section 2.1.4. The user should be notified that in case of changing the selection of banks and games for auto-selection of a multiplier, he must press the button again.</p>	text + button	Yes
6	Prize Table (Number of prizes and values in Main Currency)	Prize Table structure will contain all information regarding prize data depicted in Base Currency. User can set multiple tiers of prizes. Each tier should define a range of places and value of prize in main currency for these	complex monetary value	Yes

		<p>places. For example:</p> <ul style="list-style-type: none"> • Position 1 = \$10000. • Position 2 = \$5000. • Position 3 = \$2500. • Position 4-25 = \$100. <p>It should be presented as a dynamic table. Each row in the table should consist of information about positions and value of prizes. Users should have the possibility of adding/editing and removing rows. The maximum number of prizes is 1000.</p>		
7	Start Date & Time	Timezone should be based on user Casino Manager settings. Defines the Time when the promo gets activated.	Date & Time	Yes
8	End Date & Time	Timezone should be based on user Casino Manager settings. Defines the Time when the promo ends.	Date & Time	Yes
9	Show Before Start	When defined, the players will see information about upcoming promo. The maximum value is 72 hours.	number (hours)	No
10	Show after End	When defined, the players will still see the promo after it	number (hours)	No

		ends. The maximum value is 72 hours.		
11	Display Tournament Welcome Message	If «true» the player would be presented with a Welcome Message inside the game informing him of various information. Welcome Message content is defined in the Localized Tournament Welcome Message parameter.	checkbox	No
12	Localised Tournament Welcome Message	CSV file with text and language code. The text should support simple text styling.	file	No
13	Clusters, Subcasinos and Banks	The list of participating banks for the Tournament. Depending on the user access level, he/she will be able to select from a list of participating clusters, subcasinos and banks. If a user selects banks from more than one Subcasino the the Tournament becomes a Network Tournament.	multi-select	Yes
14	Games	The list of games participating in the Tournament Promo. Only games which support Tournament Promo should be available for selection.	multi-select	Yes

15	Number of Visible Leaderboard Positions	The number of entries displayed in the leaderboard. Maximum 1000.	Input	Yes
16	Participation Requirements	<p>Participation Requirements will [optionally] set some conditions which will determine player qualification into the Drive Tournament Promo. Participation Requirements should be calculated from the [Start Date] of the given Tournament.</p> <p>The user is able to define many or none of the following requirements:</p> <ul style="list-style-type: none"> • Minimal bet • Minimal amount of spins • Minimal bet sum 	complex (three checkbox fields)	No
17	Player's list: <ul style="list-style-type: none"> • All Players • Only Players from CSV file • All Players except 	This setting should be presented in a form of list. The player list setting should only display banks that use black/white lists. For the rest, it will consider «All Players» by default.	complex	No

	the ones from CSV file For Tournament for each of the Subcasino there should be a possibility of defining such a list.			
18	Excluding countries	The user has the possibility of selecting countries from which players should be excluded.	Country multi-select	No
19	Localized Rules (CSV file with text and language code.)	CSV file with text and language code. A limited set of html4 tags for text formatting must be supported: <ul style="list-style-type: none"> • line breaks, • text color, • bold/italic/underline, • li/ul items. 	file	No
20	Localized Title (CSV file with text and language code)	CSV file with text and language code. If not provided the Drive Tournament Name should be used as a title.	file	No
21	Show Smart Motivational	Smart motivational messaging system will give	checkbox	No

	messages	the possibility of pushing messages to the game clients and display them based on predefined logic. The logic is described in section 2.4.3		
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2.2.2 Management

After creating a tournament, if the start date is later than the current one (even if «Show Before Start» is set), then it has the «Ready» status. With this status, the tournament can be completely edited (all fields) or canceled.

When the tournament starts, its status changes to «Started». With this status, no changes can be made. However, it is possible to cancel the tournament. If you cancel the tournament, it will change the status to «Cancelled». All reports for this tournament will also be available in CM.

When the tournament is over, it has the status «Finished».

2.3 Gameplay

During the game, the player should see all information about all promos according to the «UI/UX» section.

2.3.1 Filtering

For a player, starting games with a tournament should not be different from starting a regular game mode. If the player is not in the blacklist and does not try to enter the game from a prohibited region, then the tournament mode is launched for him. Otherwise, the regular game mode.

Blacklist and whitelist and country filtering must be configured when creating a tournament (position 17,18 of Table 1).

Filtering by country should work through the geoIP.

Filtering by country is a priority. I.e., if a player is on the whitelist, but entry from his country is prohibited, then the player should not see information about the tournament and take part in it.

2.3.2 LeaderboardPlayerId generating

It is crucial for Operators and Regulators that the real players ids are not used in the in-game leaderboards and that they are different for each tournament. This requirement causes necessity for randomizing player ids per tournament.

Each LeaderboardPlayerId must be represented as a 10-digit number.

LeaderboardPlayerId must be stored on the server for a specific tournament and a specific player. For each tournament, identifiers must be generated separately. That is, 1 player should have different IDs for different tournaments.

It should be possible to determine a winners Ext.Id by their LeaderboardPlayerId and TournamentId. For identification should be used a special section of the CM, described in section 2.5.2.

2.3.3 Welcome message

This functionality allows players who have available to the tournament to see brief information about the tournament at the beginning of the game (if the corresponding setting was set when creating the tournament).

A player should see the welcome message for a particular tournament once during that tournament. This also applies to the «Show Before Start» and «Show After Finished» settings. I.e., if the player saw the welcome message of the tournament even before it started (because the «Show Before Start» setting is set), then the player should not see the welcome message for this tournament when entering the tournament games further.

UI/UX are presented in section 3.1.

2.3.4 Show Before Start

This functionality allows all players who have available to the tournament to see information about the upcoming promo a few hours before start of this tournament (indicated during creation, the limit is indicated in position 9 of Table 1).

If this setting is enabled, then the player should see information about the upcoming tournament in the game for the specified number of hours in the «Top bar Item», «Promo detail screen» and once in the «Welcome message» (if it is configured for the tournament).

Note: If a tournament was created while the player was playing the game, they will not be able to see information about that tournament.

2.3.5 Show After Finished

This functionality allows all players who have available to the tournament to see information about the tournament for several hours after this tournament ends (indicated during creation, the limit is indicated in position 10 of Table 1).

If this function is enabled, then the player will be able to see information about the ended tournament for the specified number of hours after it ends in the «Top bar Item», «Promo detail screen» and once in the «Welcome message» (if it is configured for the tournament). The player must see all the details of this promo even if he did not take part in it and was not qualified.

2.3.6 Qualification

This functionality allows to limit the number of players participating in the tournament to only those players who fulfill the necessary conditions.

Only a qualified player takes part in the tournament. After passing the qualifying conditions, the player begins to increment their scores for the tournament during the game.

Qualifying conditions are specified when creating a tournament (position 16 of Table 1). If neither condition is specified, then any player who has available to the tournament is considered qualified.

The player could view the completed qualification conditions in the interface described in section 3.3.2.

2.3.7 Leaderboard

This functionality allows players to see the leaderboard for tournament in game. I.e., the player must see the results of the top players and his own result. The identifiers of the players in the leaderboard must be generated according to the logic of section 2.3.2. The player should be able to see the exact number of his scores for this tournament, as well as the number of top players.

All values displayed to the player must be integers. Rounding method – discarding the fractional part of the value. However, the position of the player must be according to real (fractional values). Also, in reports 2.5.2 and 2.5.3 real fractional values should be displayed.

The number entries displayed in the leaderboard must be equal to the value of the «Number of Visible Leaderboard Positions» parameter specified when creating the tournament (the limit is indicated in position 15 of Table 1).

If the player's position is included in the list of displayed players (according to the «Number of Visible Leaderboard Positions» setting), then all players in the leaderboard should be shown in order up to "Number of Visible Leaderboard Positions", but at the end there should also be an entry about the last player and look like this:

Nº	LeaderboardPlayerId	Score
	... (multi-line skip characters)	
Last	713113137	150

Number		
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If a player ranks lower on the leaderboard than other players displayed according to the «Number of Visible Leaderboard Positions» setting, then the leaderboard must be changed. In this case, at the end of the leaderboard, the player should see his own result, as well as the scores of the lower player and the higher player, as well as the last player's score. However, the top number of entries must be equal to the value of the «Number of Visible Leaderboard Positions» setting.

For example, the value of «Number of Visible Leaderboard Positions» is 10. The player is currently ranked 20th out of all players in the tournament. In this case, the leaderboard should look like this:

Nº	LeaderboardPlayerId	Score
1	847978767	5749
2	783511085	4675
3	262933253	4588
4	286363528	3976
5	266573528	3901
6	565482223	2995
7	486354884	2852
8	4863534884	2700
9	4834354884	2686
10	4863554884	2383
	... (multi-line skip characters)	
19	713113137	1678
20	YOU	1600

21	657821610	1595
	... (multi-line skip characters)	
100	828663693	950

It is also necessary to follow the rule for the case when the player's score is on the boundary values of «Number of Visible Leaderboard Positions».

If «Number of Visible Leaderboard Positions» is 10 and the player is in:

- 9th place – shown top 10 + last.
- 10th place – shown top 11 + last.
- 11th place – shown top 12 + last.
- 12th place – shown top 13 + last.
- 13th place – shown top 10 + 12-13-14 + last.
- Etc.

Leaderboard update time should be as short as possible. For single-cluster tournaments about 1 minute. For multi-cluster tournaments, about 5 minutes. It may vary depending on the number of tournament players at the moment.

Leaderboard UI/UX described in section 3.3.1

2.3.8 Motivational Messages Logic

During the game, the player should receive motivational messages according to a special logic. Messages should be displayed according to the UI/UX section. These messages must be generated in real time during the gameplay of the players and must not be stored on the server.

In the first phase, at least one message of the form «Nice! You're now in position [POSITION]! Keep on playing!» must be implemented. A message should be displayed to players if their position in the leaderboard improves. However, at the very beginning of the tournament players will often change their positions in the leaderboard and this motivational message should not spam the players.

2.3.9 Payouts

The winners of the tournament should be awarded after the end of the tournament according to the prize table. In the event of a tie for a prize place, the player who scores that number of points first must win.

There are two types of payouts: manual and automatic.

Automatic payouts are available only to licensees who agree and configure the endpoint and custom API processing. The rest of the licensees must assign the winnings manually.

API for automatic payouts is described in section 2.4.

2.4 API

For automatic payouts, a special API should be developed.

The licensee must provide an endpoint to process requests for this API.

The API must contain the following fields:

- TournamentID.

An array of winners with the following fields:

- UserId.
- Place.
- Payout.
- TransactionId.

Only one request must be sent per licensee at the end of the tournament containing all winners and amounts.

2.5 Reports

In the first phase, this promo should have some simple CM reports. Reports will be in the «Reports and Statistics» — «Promotion» section.

2.5.1 Drive Tournaments List

This report provides a list of all created tournaments, as well as the necessary information about them. Report Attributes:

Nº	Title	Description	Type
1	Tournament Id	The unique identifier for the tournament. Generated by the system. Clicking on this field redirect to the Drive Tournament Leaderboard (section 2.5.3) report.	int/number
2	Tournament Name	Tournament name. Specified when creating a tournament.	text
3	Type	One of the possible values described in sections 2.1.1-2.1.3.	text
4	Start/End Time	Tournament start and end date.	Date
5	Status	Current tournament status: <ul style="list-style-type: none">• Ready.• Started.• Cancelled.• Finished.	enum
6	Exchange Rate Date	The day on which the currency exchange rate is	date

		fixed and used for the whole duration of the promo. Transition to the New Tournament Pool by Currency report is made by clicking.	
7	Network	If banks from more than one Subcasino are involved this param is set to True.	bool
8	Number of winners	The number of players who received a prize in the tournament. Clicking on this field redirect to the Drive Tournament Winner List (section 2.5.2) report.	int/number
9	Total Prize Pool	The total value of the prize pool in the base currency.	Monetary value
10	Currency	The main promo currency in which the prize pool is set.	Currency

2.5.2 Drive Tournament Winner List

The report must contain data on all winners of the tournament. The data must be generated once after the end of the tournament. During the tournament, the report must be empty. Score values must be real (no rounding).

It should be possible to export this report to XLS/CSV.

Default sorting by the «Position» field.

Nº	Title	Type
1	Cluster Name	text

2	Subcasino Name	text
3	Bank Name	text
4	Ext.Id	text
5	Leaderboard Player Id	number
8	Position	int/number
9	Score	float
10	Prize	monetary value
11	Currency	currency

2.5.3 Drive Tournament Leaderboard

This report should show the current leaderboard for this tournament. The data should be updated once per hour.

Score values must be real (no rounding).

The report must contain the following attributes:

Nº	Title	Type
1	LeaderboardPlayerId	text
2	Current Score	float
3	Current Position	int/number

2.5.4 Prize Pool by Currency

A report that allows to view prize payouts in different currencies. The report uses CM currency conversions for all currencies. The report should be presented with a drop-down table for each currency. The following attributes should be in the report:

Nº	Title	Description	Type

1	Position	Positions of winners with the same payouts. For example: <ul style="list-style-type: none">• 1• 4-10• 15-20	number
2	Prize for each position (in base currency)	Payout for the position in base currency.	monetary value
3	Prize for each position (in converted currency)	Payout for the position in converted currency.	monetary value
4	Exchange Rate (from base currency)	The rate of the converted currency to the base.	number

2.5.5 Promotion List

As for other promos all created Drive Tournaments should be displayed in the «Management» — «Promotion» — «Promotion List».

Also, for these tournaments all the functionality of this report should be available. That is, the functions of changing the promo configuration, canceling, etc.

Possible fields to change, as well as statuses, are described in section 2.2.2.

UI/UX

The player should receive all information about current promos, as well as upcoming and past ones (if configured). All information should be displayed directly in the game window of the running game. All interfaces should be adaptive and not interfere with the main gameplay.

In accordance with the main functionality of this promo, several sections can be distinguished to describe the interfaces:

- Welcome Message.
- Top Bar Item.
- Promo detail screen.
- Motivational message.

3.1 Welcome Message

The interface must function according to the logic described in section 2.3.3.

If there is currently more than one promo new to the player, then the player should be able to view each welcome message.

If the tournament hasn't started yet but the «Show before start» attribute forces the tournament to be promoted already, instead of «Time Remaining» it should state «Starting in».

If the tournament has finished already but the «Show after end» attribute forces the tournament to be promoted, instead of «Time Remaining» it should state «Finished».

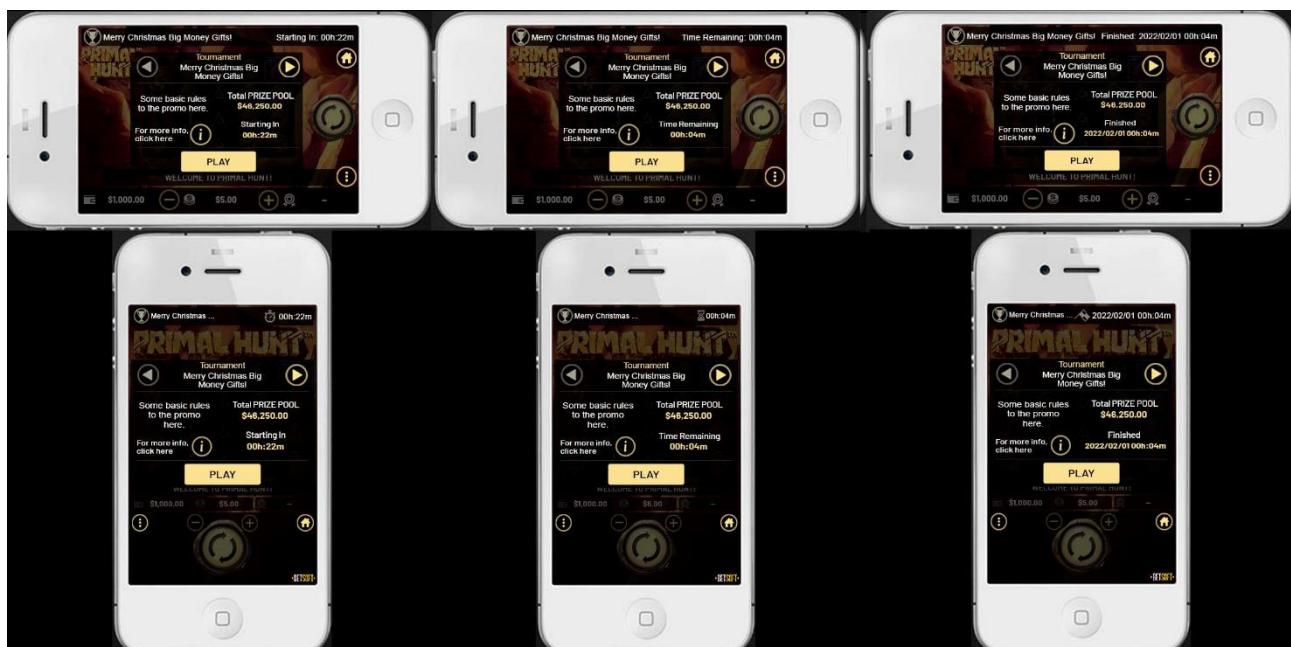
The welcome message contains:

- «PROMO EVENT» label.
- Localized Promo name.
- Localized Tournament welcome message.
- The total prize pool.
- Time remaining.

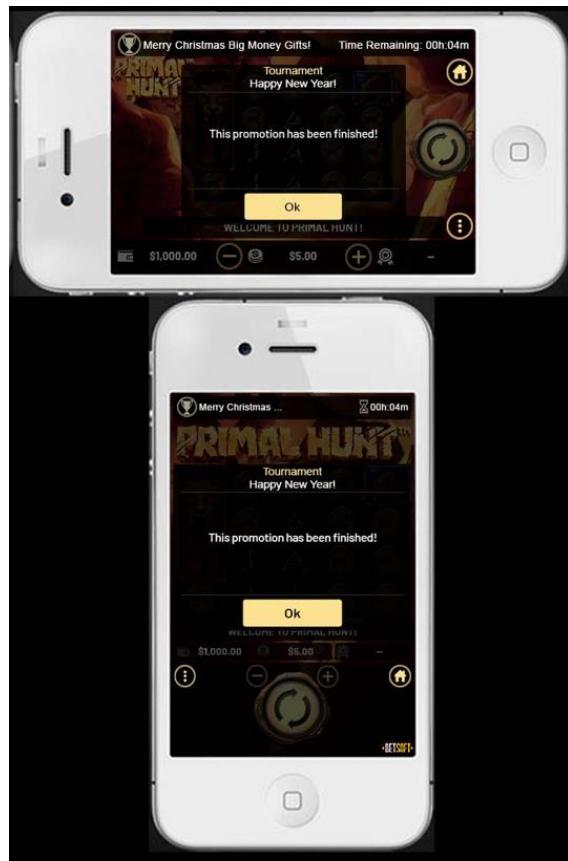
- «For more info» button (redirects to the Promo detail screen)
- «Play» button (close the welcome message).
- A toggle between the welcome screen of active promos.

For the Localized Tournament Welcome Message the following set of html4 tags must be supported:

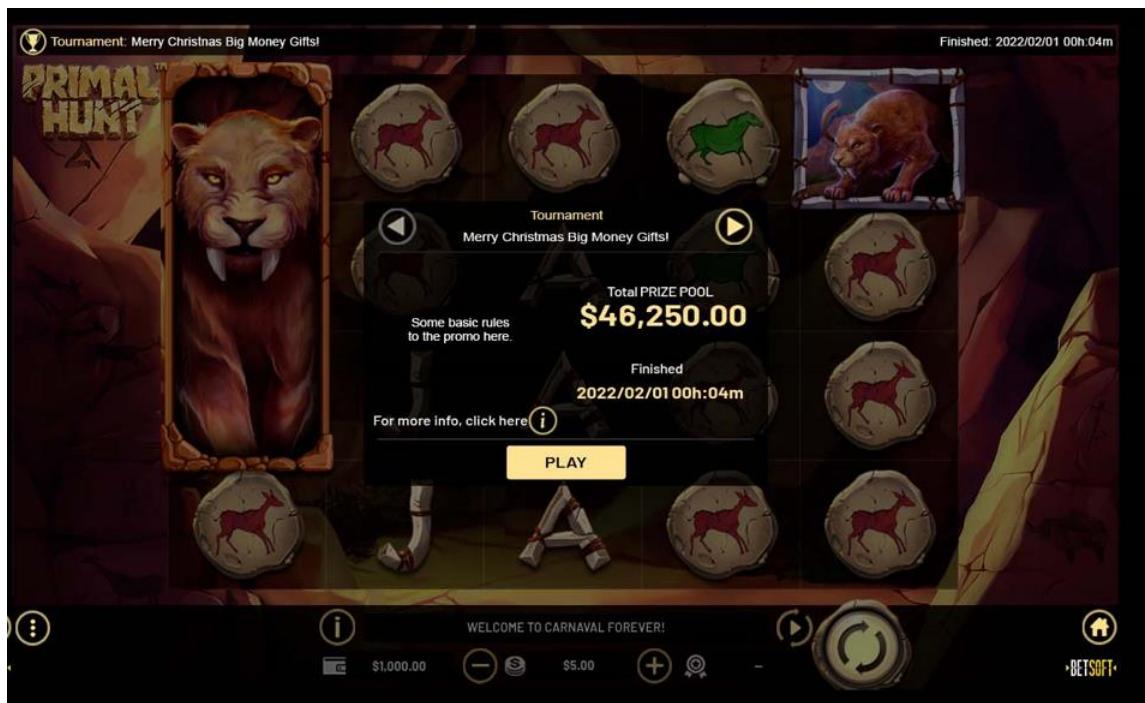
- line breaks,
- text color,
- bold/italic/underline,
- li/ul items.



Picture 1 – Welcome Message Layouts



Picture 2 – Welcome Message for the finished tournament



Picture 3 – Welcome Message for PC version

3.2 Top Bar Item

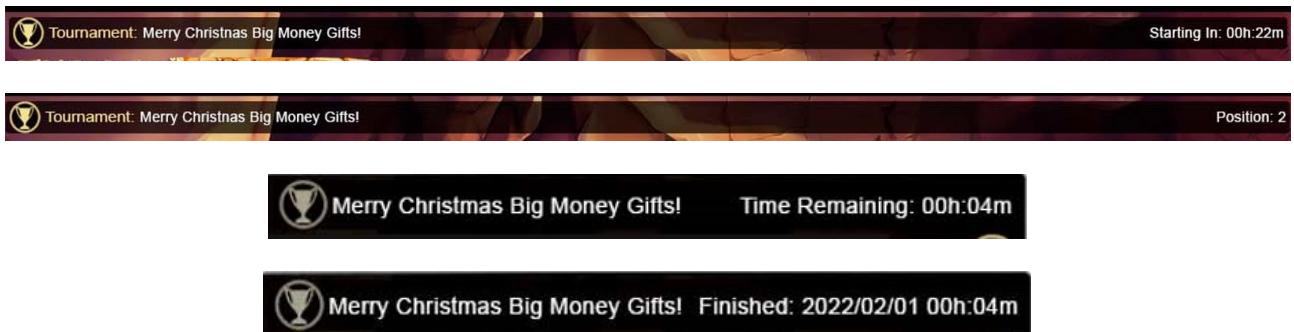
This interface should be located at the top of the game window and show the player sequentially all available promos for this game at the current moment, as well as information about each.

The name of the promo should be displayed on the left side of this interface. On the right side of the interface, the following information should be displayed sequentially with a certain time interval:

- «Position: [place of player in leaderboard]» – position of the player in the leaderboard (if qualified).
- «Unqualified» – if the qualification conditions are not met by the player.
- «Time Remaining: [time]» – the remaining time until the end of the tournament.
- «Starting in: [time]» – the remaining time before the start of the tournament, if the "Show Before Start" parameter is set.
- «Finished: [date/time]» – the time when the tournament ended, if the «Show After End» parameter is set.

After all the above parameters have been shown for the current promo, the same parameters will be displayed for the next active promo, if it exists.

Clicking on any information on this interface should open the «Promo Details Screen» window for the corresponding promo.



Picture 4 – Top Bar Item Layouts

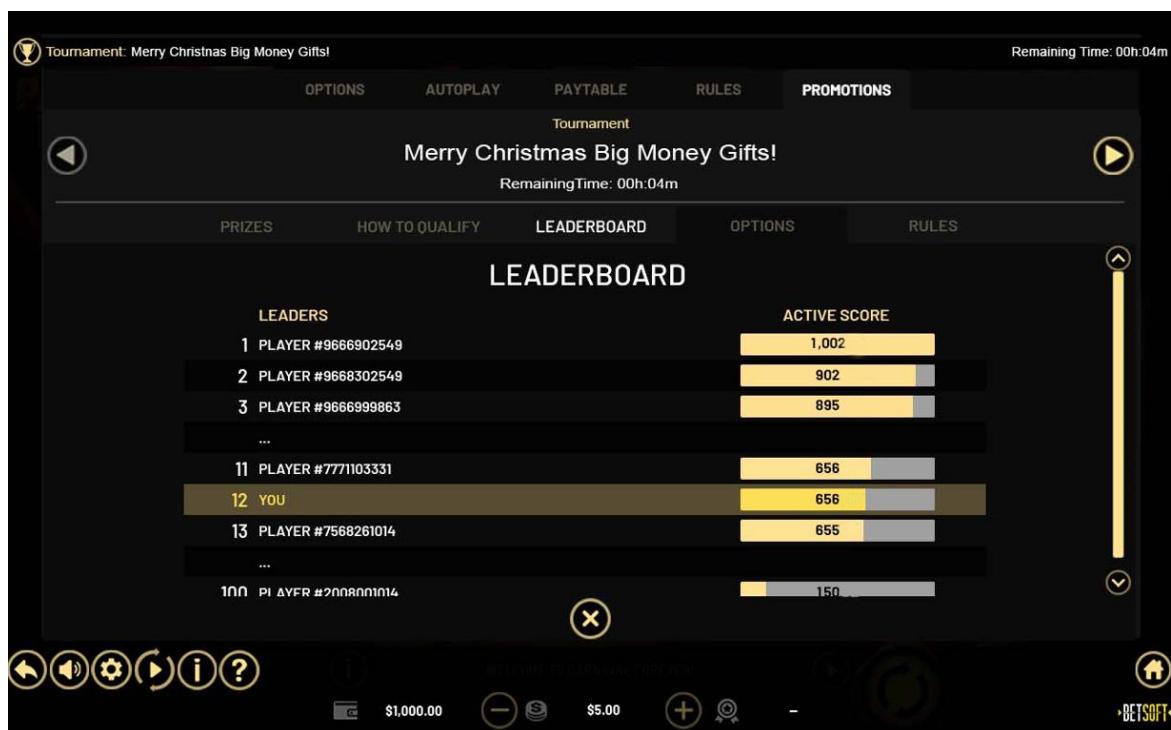
3.3 Promo detail screen

This interface allows the player to get the most complete information about the promo, as well as disable (enable) notifications. If there is more than one active promo at the moment, then the player should be able to view information for each. This interface can be accessed in different ways:

- From the «Welcome Message» by clicking «more info» button.
- From the «Top Bar Item» by clicking on any information.
- Using the standard «Game Rules» button.

This interface has 5 tabs:

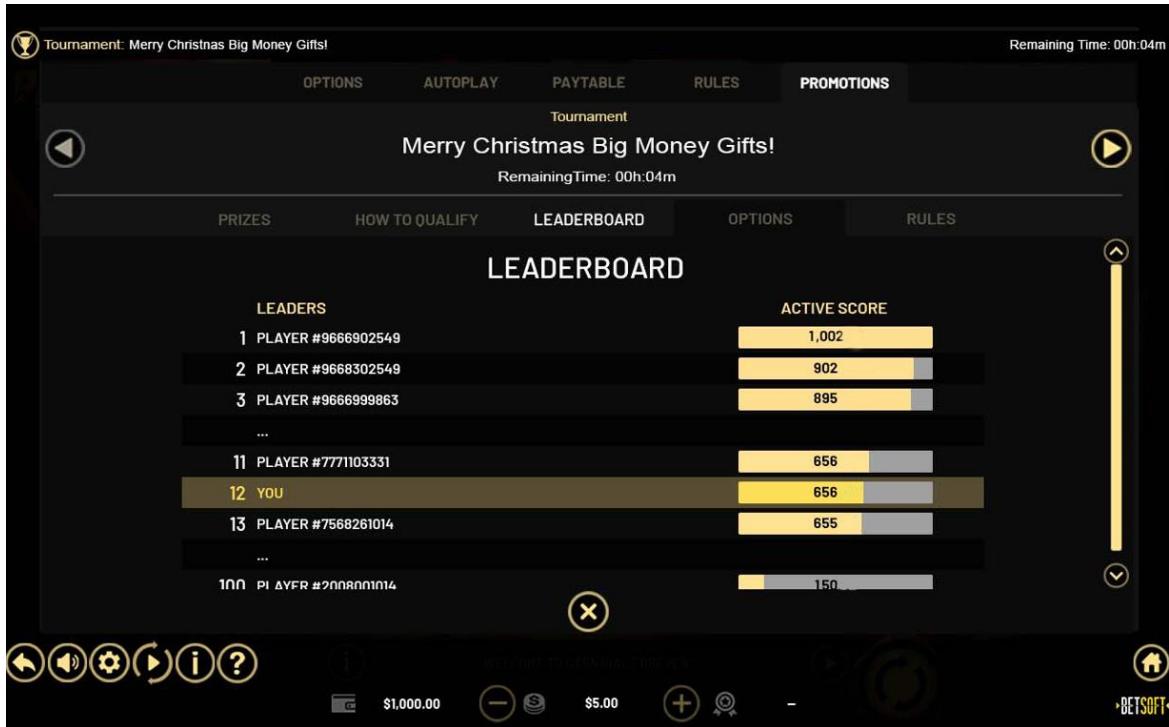
- Leaderboard.
- Prizes.
- How To Qualify.
- Options.
- Rules.



Picture 5 – Promo detail screen

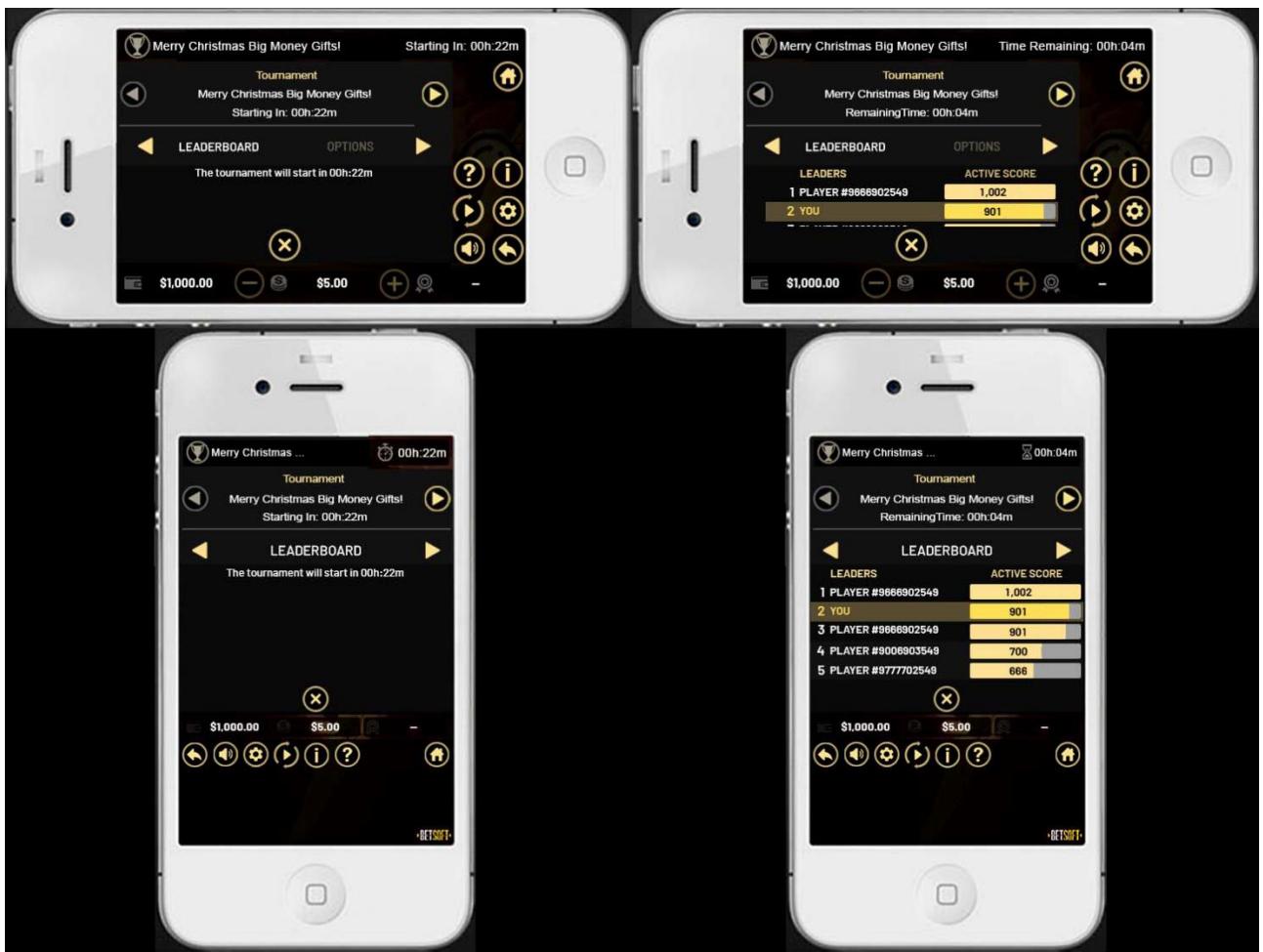
3.3.1 Leaderboard

On this tab, the player can see his position in the leaderboard, as well as the top players. All entries are presented as progress bar. If the player clicks on any of the progress bar, then the player scores will be displayed on top of each one. The interface must follow the logic described in section 2.3.7.



Picture 6 – Leaderboard for PC version

If this promo has not started yet (the «show before start» parameter is set), then in this window the time before the start of this promo should be displayed to the player.

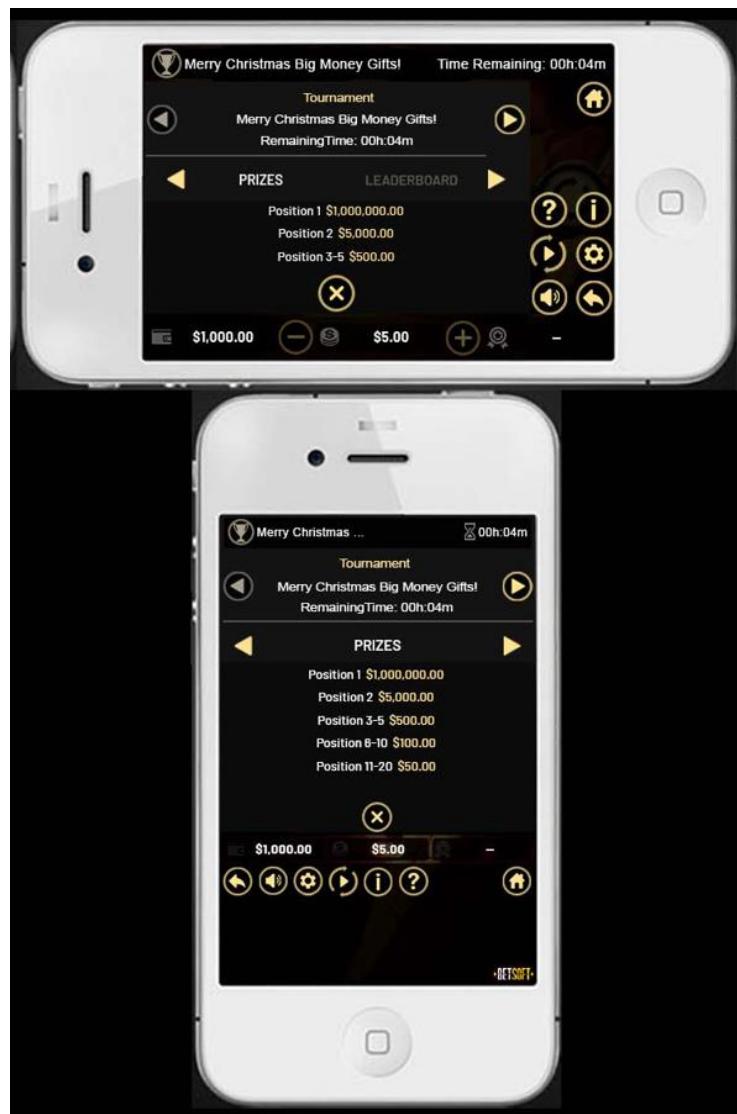


Picture 7 – Leaderboard for mobile version

3.3.2 Prizes

This page should show the player all the available prizes for the tournament (current or past or upcoming).

For each prize, a prize position or an interval of positions and payment in currency must be indicated.



Picture 8 – Prize page

3.3.3 How To Qualify

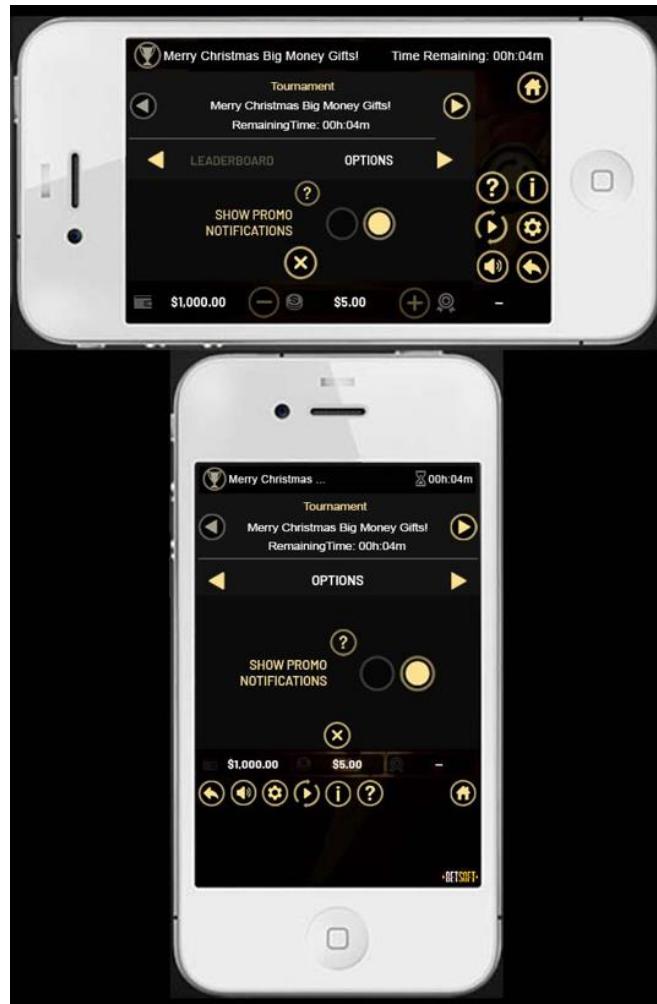
This tab displays a list of criteria, with all passed criteria marked with a green check mark.



Picture 9 – How to Qualify page

3.3.4 Options

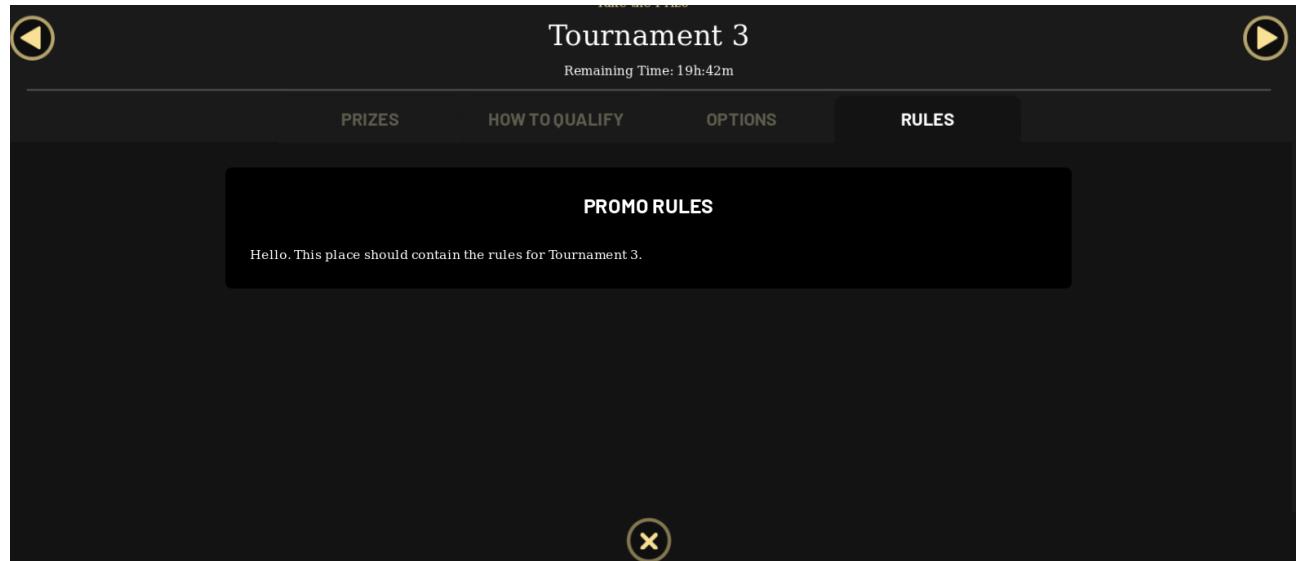
This tab displays options and settings for the promo with the ability to select:
Do not notify about another winners.



Picture 10 – Options page

3.3.5 Promo Rules

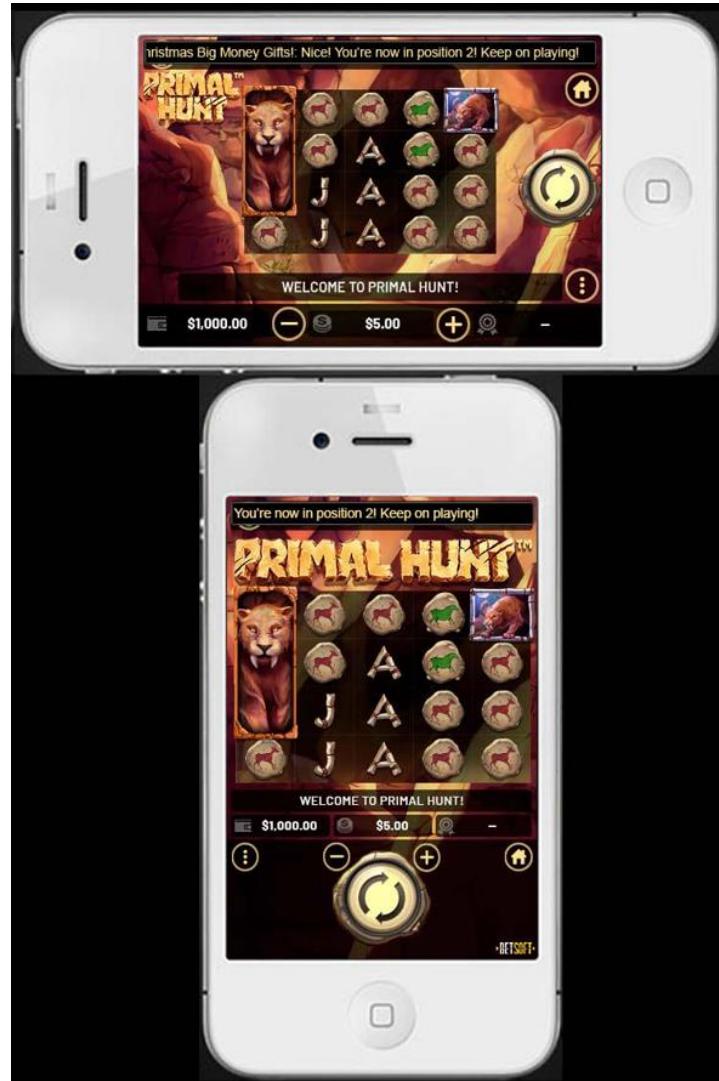
This tab displays the rules.



Picture 11 – Options page

3.4 Motivational message

The interface is a small pop-up window located slightly above the main playing field (reels) and appears according to the logic presented in section 2.5 of this specification.



Picture 12 – Motivational Message at the top