

MULTI-LEVEL AGENT SHARE SYSTEM

Example:

| **ADMIN** (100%)

|-----**AGENT1** (80%) – PLAYERS GENERATE CASINO PROFIT OF 100 EUR

|-----**SUBAGENT2**(60%) – PLAYERS GENERATE CASINO PROFIT of 1000 EUR

|-----**SUBAGENT3**(50%) – PLAYERS GENERATE CASINO PROFIT of 2000 EUR

|-----**SUBSUBAGENT4**(35%) – PLAYERS GENERATE CASINO PROFIT OF 300 EUR

|-----**SUBSUBAGENT5**(10%) – PLAYERS GENERATE CASINO PROFIT OF 600 EUR

Ownership

OWNER/PARENT OF **SUBSUBAGENT5** is **SUBAGENT3**.

OWNER/PARENT OF **SUBSUBAGENT4** is **SUBAGENT3**.

OWNER/PARENT OF **SUBAGENT3** is **AGENT1**.

OWNER/PARENT OF **SUBAGENT2** is **AGENT1**.

Revenue calculation

SUBSUBAGENT5 (10%) revenue is $10\% * 600 \text{ EUR} = 60 \text{ EUR}$

SUBSUBAGENT4 (35%) revenue is $35\% * 300 \text{ EUR} = 100 \text{ EUR}$

SUBAGENT3 revenue is $50\% * 2000 \text{ EUR} (=1000 \text{ EUR}) +$

$+ (50\% - 35\%) * 300 \text{ EUR}$ (15% from profit generated by players of **SUBSUBAGENT4**) = 45 EUR

$+ (50\% - 10\%) * 600 \text{ EUR}$ (40% from profit generated by players of **SUBSUBAGENT5**) = 240 EUR

= 1000 EUR + 45 EUR + 240 EUR = 1285 EUR

SUBAGENT2 revenue is $60\% * 1000 \text{ EUR} = 600 \text{ EUR}$

In this example, **SUBAGENT2** has no subagents.

AGENT1 REVENUE is $80\% * 100 \text{ EUR} (=80 \text{ EUR}) +$

$+ (80\% - 60\%) * 1000 \text{ EUR}$ (from players of **SUBAGENT2**) = 200 EUR

$+ (80\% - 50\%) * 2000 \text{ EUR}$ (from players of **SUBAGENT3**) = 600 EUR

$+ (80\% - 50\%) * 300 \text{ EUR}$ (from players of **SUBSUBAGENT4**) = 100 EUR

$+ (80\% - 50\%) * 600 \text{ EUR}$ (from players of **SUBSUBAGENT5**) = 200 EUR

= 80 EUR + 200 EUR + 600 EUR + 100 EUR + 200 EUR = 1180 EUR

ADMIN will get $(100\% - 80\% = 20\%)$ from the profit generated by the players of **SUBSUBAGENT5** = 120 EUR

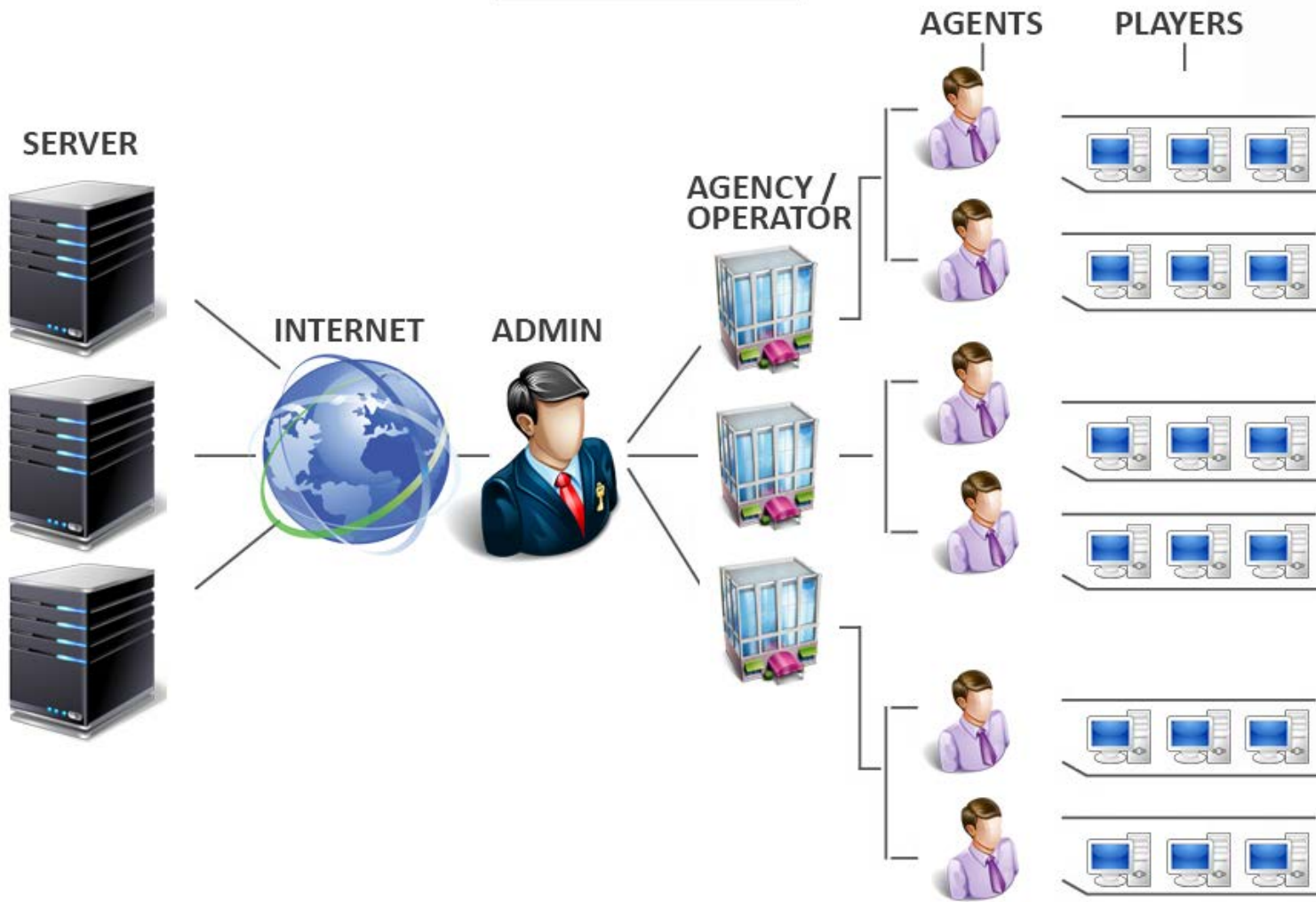
ADMIN will get $(100\% - 80\% = 20\%)$ from the profit generated by the players of **SUBSUBAGENT4** = 60 EUR

ADMIN will get $(100\% - 80\% = 20\%)$ from the profit generated by the players of **SUBAGENT3** = 400 EUR

ADMIN will get $(100\% - 80\% = 20\%)$ from the profit generated by the players of **SUBAGENT2** = 200 EUR

In this example, **ADMIN** has no players.

DIAGRAM



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1. Server

The secured area where all the revenue and odds calculations take place.



2. Internet

The communication line between client PC and server.



3. Administrator – Casino owner

The main manager of the application.

He has complete power over all the features and can create operators, agents and players.



4. Operator/Agency

The manager of an internet café or the owner of a series of agents.

He can control the revenues of the agents, and can be given certain privileges for administrating the online casino, such as approving deposits/withdrawals. These privileges are given by the administrator, upon creation. The operator can create agents and players.



5. Agent

The person that operates inside an agency and has the job to create or bring players to the casino.

He can create subagents and give them a share revenue from the profit they will generate, to help him with his job, and he can transfer credit to them.

He can also create players to bring him revenue, and can transfer credit to them.



6. Players

The players can play from any spot with the unique code they possess integrated in their account, as long as they have a stable internet connection.

For local land based casinos, each user will represent a computer machine.