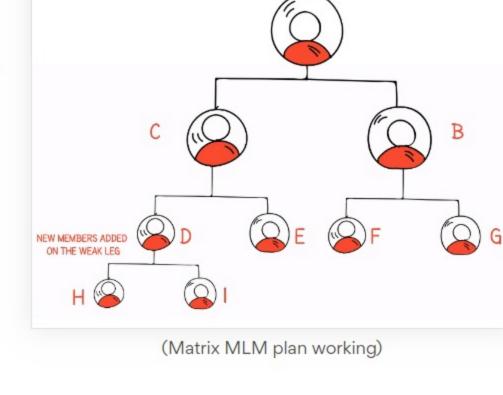
Matrix compensation plan

One of the best compensation plans that balance self-growth as well as support team growth. By fixing a suitable width versus depth relative, payout achieves this balance easily.

Matrix plan - An introduction!

Matrix plan is defined as a compensation plan with fixed width and depth. Once the front line (first two members on the first level) is filled then the rest of the members are added to the next available positions/spots on the tree termed as spillover.

Usually, companies choose a matrix plan over binary and unilevel plans for encouraging group sales. Matrix Plan is a unique plan compared to other compensation plans. Matrix companies may choose narrower or deep levels to attract distributors with more compensation possibilities.

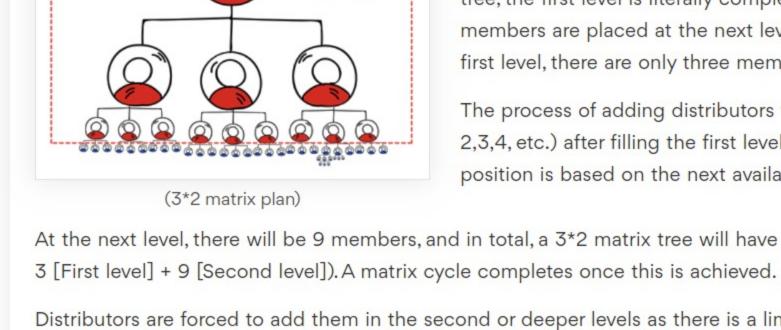


Consider a 3*2 matrix plan, here 3 represents width and 2 represents depth or height. These two elements stay fixed (width and depth). A 3x2 matrix tree will look like,

Let's explain the plan using an example.

How does the matrix plan work?

Here the width (3) is the maximum number of distributors addable on a level. Once the 3 members add up in a matrix 3×2 MATRIX tree, the first level is literally completed. The next joining



matrix will have a width limit!

the tree will be a big one.

matrix cycle (3x2, 2x2).

Sponsor bonus:

first level, there are only three members. The process of adding distributors to the next levels (level 2,3,4, etc.) after filling the first level is known as spillover. The position is based on the next available spot. At the next level, there will be 9 members, and in total, a 3*2 matrix tree will have 13 members (1 [sponsor] +

members are placed at the next level (2nd level). So, on the

Distributors are forced to add them in the second or deeper levels as there is a limit in width. That's why a matrix plan is also known as a 'forced matrix plan'. Unlike the unilevel tree where the width is unlimited, the

There are certain spillover preferences and MLM companies follow them as per their business strategy.

Matrix plan strategy - How is it beneficial for the company and distributor? "Matrix plan converts unlimited opportunity to a limited income position", this particular point focuses

Let's make it simple, from the above example, in distributors' view, it's just a 3*2 matrix plan. Literally, yes, it's a 3*2 matrix plan but in the company's point of view it's a 3*unlimited depth plan, wonder why?

It's simple, many distributors exist in the network and when you consider the members above the sponsor,

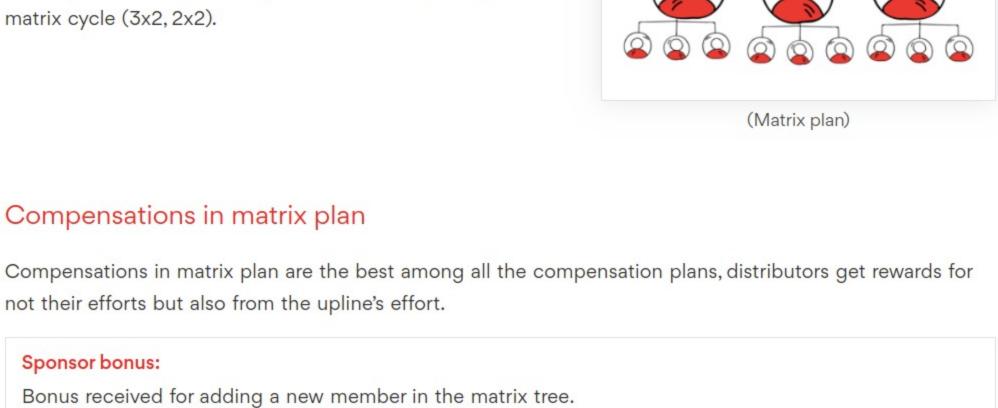
The highlighted part of the tree is a 3*2 matrix but look at the entire matrix tree. It's big and goes unlimited levels from the company's perspective. Companies regulate the number

Compensations in matrix plan

not their efforts but also from the upline's effort.

of compensations by making distributors' completing the

directly on the direct selling company's perspective.



bought a \$100 package and the company offers 10% as sponsor bonus. → Distributor X receives \$10 as sponsor bonus (10% of \$100).

The distributor will get the sponsor bonus even after completing a matrix cycle. Level completion bonus:

Commission received for completing each level of the tree. The percentage of level completion

Example: Distributor completes level 1 by adding two new members in his 2*2 matrix.

Example: The distributor X sponsored a new member and adds on the matrix tree. The new member

→ Matrix MLM company is providing a 5% level completion bonus at the first level.

→ Level completion bonus is set for a fixed \$10.

→ Distributor X receives \$10 as level completion bonus.

members and receives \$50 as a sponsor bonus.

bonus varies for each level.

Matching bonus: Upline members receive a percentage of bonus achieved by downline members.

Example: Distributor X sponsors two new members X1 & X2. After two days, distributor X1 adds new

Example: Distributor X adds 13 members and completes a 3*2 matrix cycle. The company is providing

→ Matrix MLM company provides 5% for matching bonus. → Distributor X gets \$2.5 as matching bonus (5% of \$50).

→ Distributor X receives \$50 as matrix completion bonus.

→ Both new members have joined in under \$100 package.

→ The positions on the second level were already filled by upline members.

In a forced matrix plan, MLM companies can prefer multiple spilling preferences like,

resemblance with the sponsor bonus.

Bonus received once a distributor completes a matrix cycle.

\$50 as a matrix completion bonus.

matrix).

matrix (3rd level).

Matrix completion bonus:

Position/Level bonus: Bonus received when new members joined within the matrix. This bonus does have some

filled. So, once distributor X adds a new member, say Y, then Y will get added to the next available level i.e. third level. Matrix MLM company provides 5% as the position bonus.

→ Distributor X receives \$5 as position bonus because the first member joined within the matrix (2nd level of 3*2)

> Distributor X didn't get any position bonus for the second member as the new member was positioned outside the

members added by uplines are spillover under Distributor X's second level. The second level thus got

Example: Distributor X who is in the 3*2 matrix, adds a new member in the second level. Later on,

There might be some criteria set by matrix MLM companies for the distributors who have completed a matrix cycle to earn more in the business. Companies may prefer them to rejoin with the same or higher package and reenter them back with a new matrix cycle.

Spilling preferences

(Matrix MLM spillover)

level.

bottom levels as well as from left to right available positions. This preference is set by default in a matrix plan.

(Forced matrix spillover)

Thereafter 7, 8, and 9 are added on the tree. They are

again added under the 1, 2, and 3 adjacent to 4, 5,

When next members are added on the tree - 10, 11,

See, in the above picture, 4, 5, and 6 are added

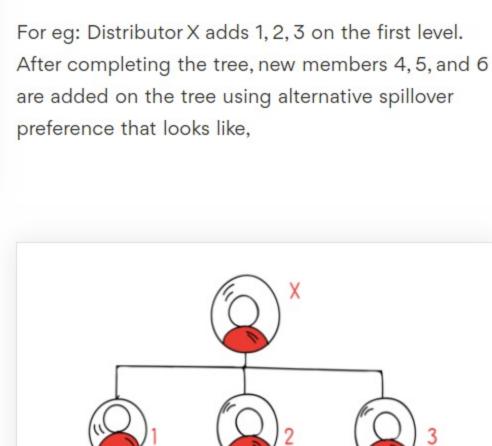
alternatively under 1,2, and 3 respectively.

and 6. Now, the matrix look like,

and 12, the tree look like,

Top to bottom - Left to right: New members are

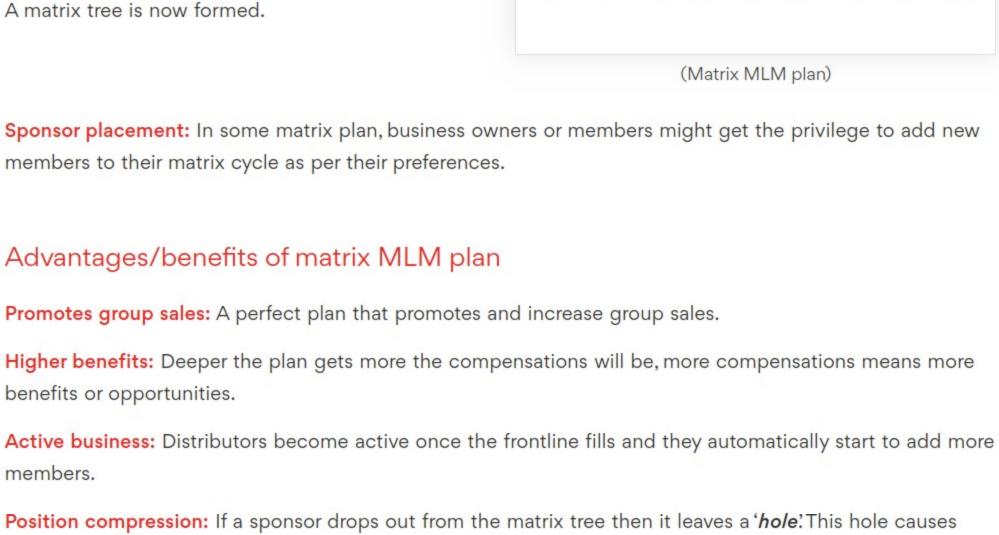
added from the top available positions to the



Alternative spillover: After completing the first level,

alternative positions under each member in the first

new members are added on the matrix tree in



the next new members to that spot.

Hybrid matrix plan

the matrix plan.

#

24

25

Noevir

Alphay International

Company

imbalance to commission or bonus payout. Position compression allows admin to fill that hole by moving a downline member to that spot. The empty slot left by the downline member can be later filled by adding BINARY Like the other basic plans, a matrix plan can also be added UNILEVEL with other plans to create a hybrid plan. Matrix plan is thus MATRIX + integrations like e-learning, investment-based companies, etc. MONOLINE **GENERATION**

(Hybrid matrix plan)

Growth Rate

-9%

-11%

0.227

0.225

Matrix MLM calculator

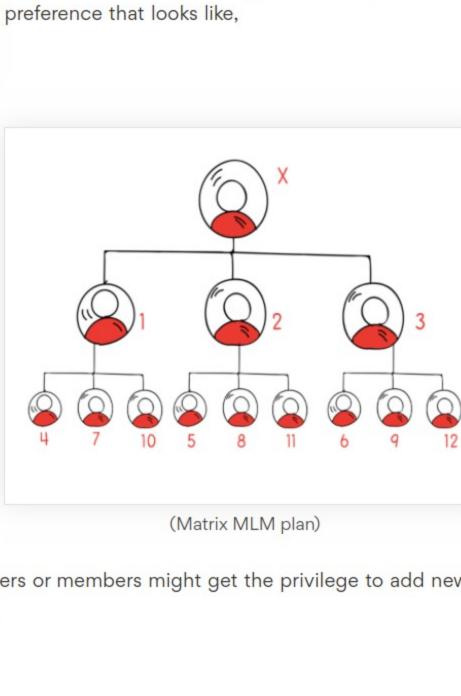
and deep matrix plans benefit everyone equally.

representations in pie charts, and more.

customizable with other plans as well as with other

Common matrix hybrid combinations are

	,			
1	Melaleuca	2	2.1	5%
2	Young Living	1.5	1.9	27%
3	DoTerra	1.65	1.7	3%
4	Futurenet	1	1.3	30%
5	Team Beachbody	1	1.1	10%
6	SeneGence	0.7	1.015	45%
7	Longrich	1	1	-
8	PM International	0.632	0.834	32%
9	Stream Energy	0.737	0.8	9%
10	ACN	0.75	0.75	-
11	Quanjian	0.7	0.786	-11%
12	Arbonne International	0.553	0.544	-2%
13	Hinode Cosméticos	0.528	0.528	-
14	QNet	0.45	0.475	6%
15	LegalShield	0.457	0.46	1%
16	Tiens	0.5	0.45	-10%
17	Monat Global	0.319	0.434	-36%
18	Le-Vel	0.45	0.4	-11%
19	BeautyCounter	0.225	0.325	44%
20	4Life	0.316	0.325	3%
21	Modere	0.2	0.3	50%
22	New Image Group	0.15	0.231	54%



It's important to know about certain general factors - width and depth ratio is relative to payout. Narrow

Popular companies using matrix compensation plan

Revenue(2017)

can find a free matrix simulator here and the simulation is provided with the catch of pictorial

Revenue(2018)

There are similar general facts about the calculators and they come in handy while fixing a final matrix

structure. So, it's better to check the plan yourself before finalizing which is the proper width and depth of

A matrix MLM calculator can do this job. The job is easy, provide the inputs, simulate, and get the result.

Analyze the data and if unsatisfied change the ratio, and try again! Find the proper ratio and then fix it! You

0.25

0.252