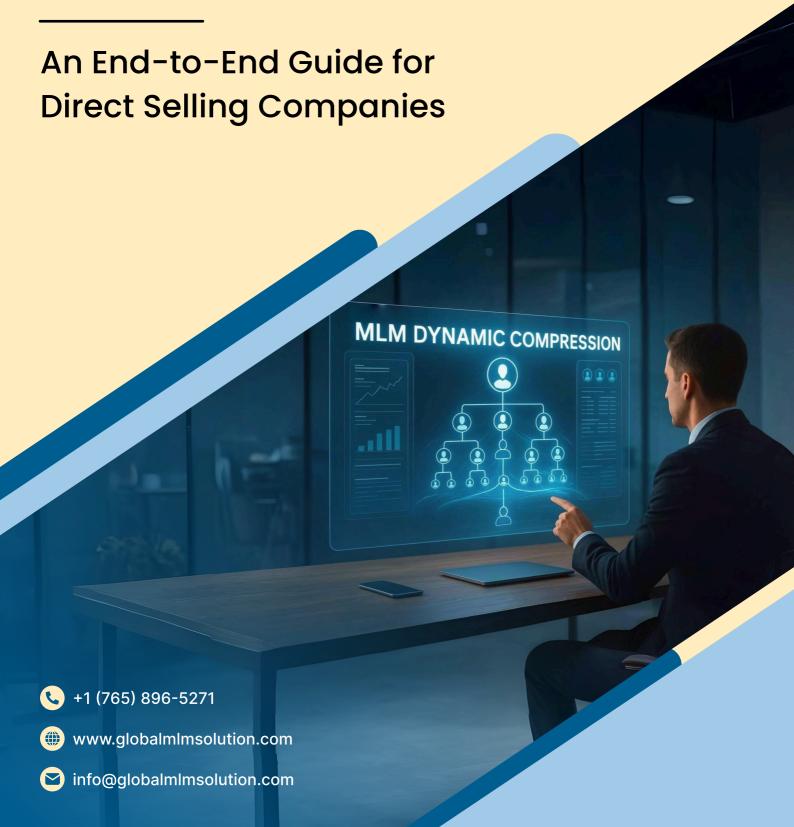


# Mastering Dynamic Compression



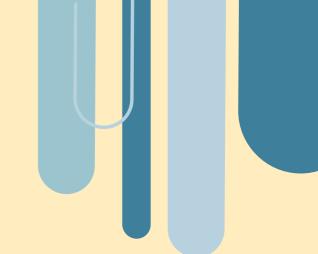


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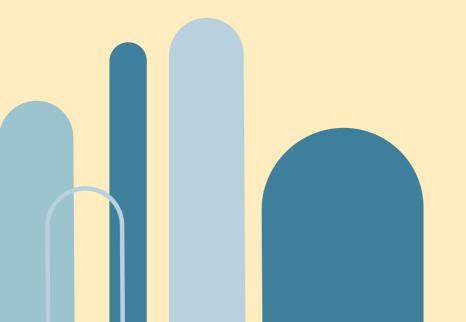
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## Introduction



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MLM Dynamic Compression is one of the most neglected features, despite its effectiveness in maintaining distributor retention.

Many distributors leave the MLM business when they realize that they are not earning the expected amount. By implementing compression, you can ensure that distributors are getting paid fairly for their efforts and time.

How is it and how does it work? We will find that out in this article.

#### What is Dynamic Compression in MLM Software?

Dynamic Compression in MLM Software is a feature or mechanism in the compensation plan that automatically bypasses inactive or non-qualified members when calculating commission for their upline.

When your MLM software calculates the team sales commission or level commission for a distributor, instead of considering zero commission from an inactive distributor, it removes them from the calculation and brings the next qualified distributor from the downline to the inactive distributor's place.



MLM dynamic compression only moves the next qualified distributor to the inactive distributor's place for calculating commissions, and it doesn't change hierarchy.

While we have discussed all types of commissions in the MLM software compression article, here, our focus is only on the dynamic compression, which is also known as automatic MLM compression.

Let us provide you with an example of how it works before and after dynamic MLM compression is implemented.

The <u>compensation plan</u> states that one needs to have a minimum PV of 300 to qualify for the commission.

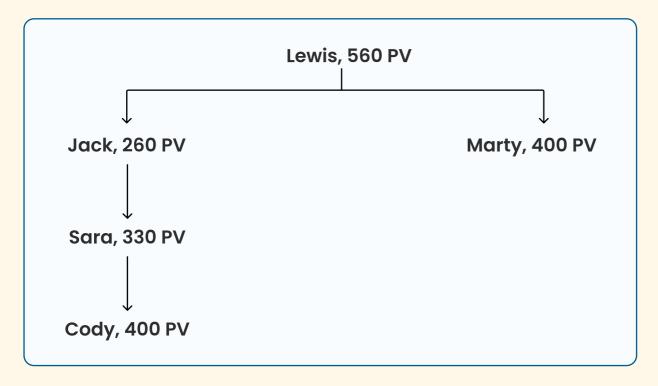


The level commission as per the compensation plan is as follows:

- L1= 10%
- L2 = 5%
- L3 = 3%

Now, consider a distributor, Lewis, who earned 560 PV. His direct downline, Jack and Marty, earned 260 PV and 400 PV, respectively.

Jack's downline, Sara (L2), earned 330 PV, and L3, Sara's downline member, Cody, earned 400 PV.



#### Before implementing dynamic compression in MLM Software:

Total level commission will be =

[400 X 10%] + [260 X 0% (Not Qualified)] + [330 X 5%] + [400 X 3%] 68.5 PV



#### After introducing the MLM Software with dynamic compression:

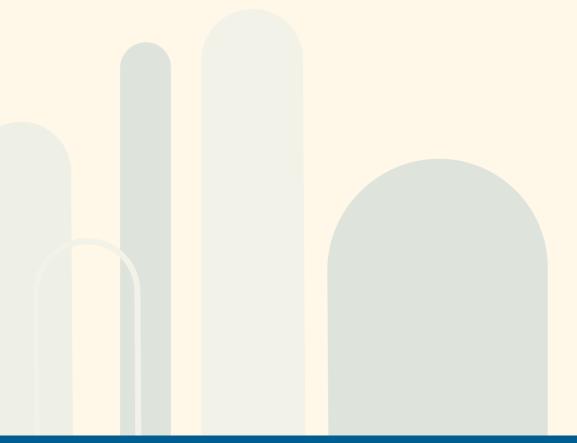
Total level commission will be =

[400 X 10%] + [330 X 10%] + [400 X 5%] (Jack is not qualified, so Sara is moved to his place, and Cody is moved to Sara's place.)

93 PV

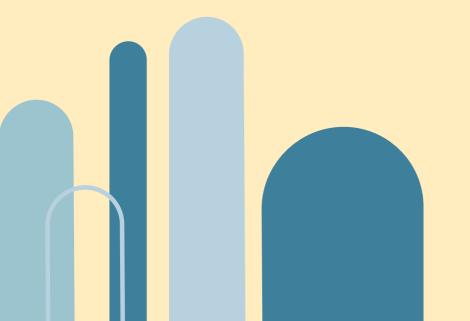
If there was anyone below Cody, he would have been moved to Cody's place, too, further improving the commission.

In this way, Dynamic compression helps you pay your distributors better without harming your profit.

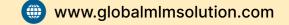


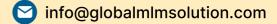


# How is Dynamic MLM Compression different from other compression types?



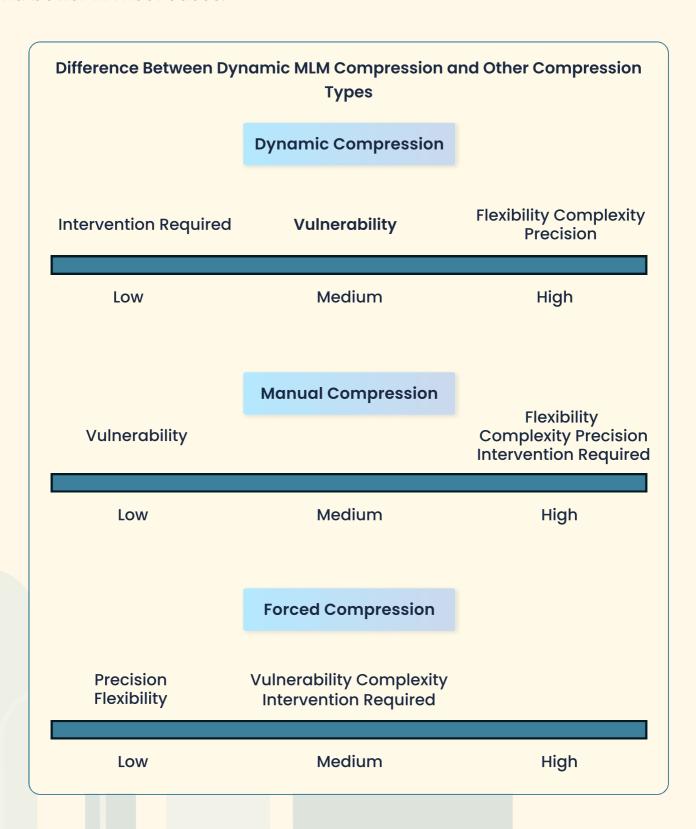








Two major differences make dynamic MLM compression different and better in most cases.



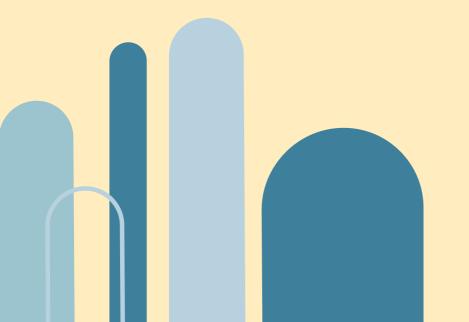


- > Unlike Manual compression, dynamic compression in MLM software functions independently. You can set compression rules once, and it automatically calculates the payout as per the rules. In manual compression, rules are defined, but payout admins need to manually apply them before payout calculation takes place.
- > While applying Dynamic MLM compression, you can set exceptions to MLM compression. For instance, if there's a payment failure or you want to provide a grace period before applying the compression, that's possible. However, such flexibility is not available in Forced MLM compression, where, no matter what, compression will be applied once the rules are set.





# Why is MLM Dynamic Compression Crucial for Businesses?



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Implementing Dynamic MLM compression is more than just an additional feature. As we mentioned before, it's a necessary tool to ensure fair pay. So, let's explore in detail how crucial it is and what difference it makes to your MLM business.



## **Providing Active Members With What They Truly Deserve**

In the AARP Study of Multilevel Marketing, thirty-six percent of distributors leave MLM businesses when they don't earn the money they expected. Also, only 7.68% of distributors stay with you for life.

When distributors get paid as expected, only a smaller number of distributors leave the business, and a higher number stay with you for life. That's possible with Dynamic MLM compression.

When a downline gets inactive, the distributor's earnings are reduced automatically. With compression, the next qualified distributor is pulled up, compensating for the loss caused by the inactive distributor.

Therefore, it keeps the overall earnings comparable, keeping sponsors motivated, always.





## **Helping Upline Focus on What Matters**

As sponsors can track their downline activities, they will know which distributors are not going to qualify. Now, Dynamic MLM compression can handle the sponsor's pay to some extent.

However, what if an inactive member's downline is itself inactive?

In such cases, the compression rules allow qualified distributors to be pulled up across multiple levels. Although it's helpful, there are chances that it might create a void at the bottom of the downline, ultimately causing the loss of pay.

By knowing compression rules, the distributor can motivate specific downline members to ensure qualification and take the maximum advantage of compression.



#### Maintain a Productive Network Structure

As all the inactive and non-qualified members are bypassed during MLM commission calculations, there are no gaps in payout. This ensures that team builders grow more and rise in ranks.

The overall network becomes more active, efficient, and performance-driven. Rather than rewarding the passive members, it rewards the distributors who are contributing for real.

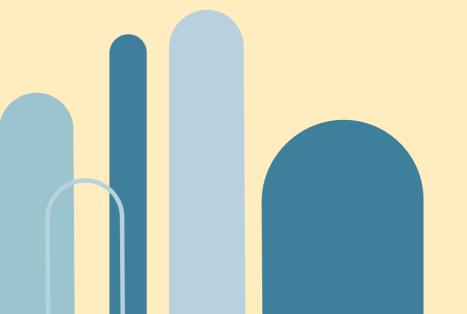
### **Trust and Compliance**

Applying dynamic compression provides assurance to your distributors that they'll be paid fairly. It's not their fault that members downline are inactive. And when a business understands that, it builds trust, translating into longterm commitment and exceptional efforts.

Trust also brings compliance. When distributors are getting paid well, regulatory bodies will have a "non-negative" view of the business.



# How Dynamic Compression Works in MLM Software?





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## Setting up the Dynamic MLM Compression Rules

The first thing is to define the compression rules, and you should include that in your compensation plan as well.

As it's dynamic compression, you have to set the compression logic in the application once, and it will automatically calculate the payout, keeping rules into consideration.

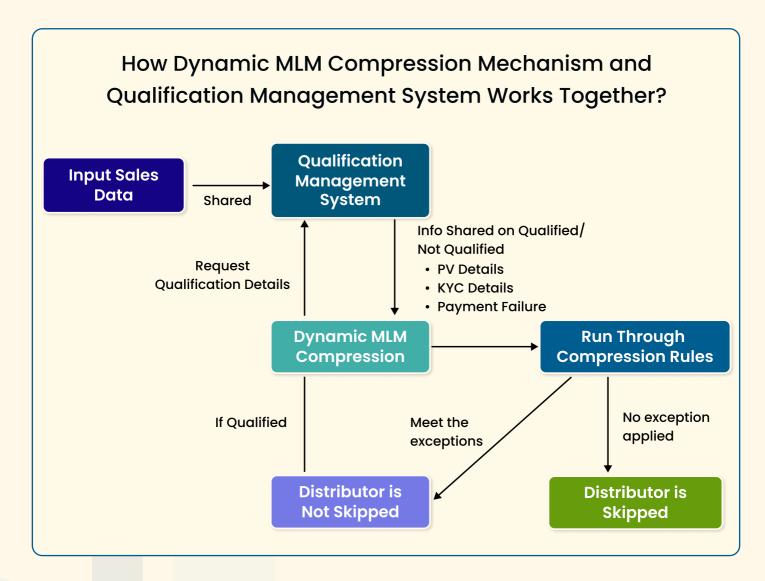
The rules can be related to:

- Whether you want to apply compression for limited levels or for the entire downline. For example, if a sponsor earns commissions from their downline up to five levels, compression rules determine how far the system should compress. So you need to set whether you want compression to apply across all five levels or whether it should be restricted to only the first level, the first two levels, and so on.
- > Whether you want to provide a grace period. Example: If a distributor has been working well for the previous months and doesn't meet the qualification for one month, do you still want him to get paid? If yes, then they won't be skipped during multi-level marketing compression. Many MLM businesses do that to save distributors from getting demotivated.
- > Exceptions for payment failures, KYC verification, and similar issues. The distributor would pass the qualification if it were only about hitting the targets. However, sometimes autoship payments fail, KYC is not done, or the sales receipt is not submitted. In such cases, you can either choose to skip the distributor and apply compression or allow them a certain time limit to get things sorted. If the issues still exist from the distributor's end, compression gets applied.



### **Integration with Qualification Management Tool**

Dynamic MLM compression can't function without being integrated with the qualification management tool.



That's because the qualification management tool sends the PV and sales information to the compression mechanism. Then, the compression tool decides whether the distributor will be skipped based on the compression rules.



## Simulation and Testing

Once the first two steps are completed, it's time to run simulations and "what if" scenarios to ensure that dynamic MLM compression is functioning as expected.

Based on the infographic shown earlier, you only need to input the sales data. The system will check if the person qualifies or not. If they qualify, no compression is applied. However, the compression system also checks for "exception rules" before skipping the distributor.

Usually, straightforward qualified/not-qualified simulations don't cause issues. However, it's important to check how exception rules are applied. If there's a gap between the on-paper logic and real-life application, go back to step one and make the required changes.

Also, check the payout details for the simulations. Compare these payouts with "without compression" payouts. See, if the new payout goes above the previous one, introduce a capping system to maintain financial sustainability.



### **Execution of Dynamic Compression**

Once the simulations are run and the rules are modified accordingly, it's time to make the dynamic MLM compression live.

However, don't do it right away.

Roll it out for some of the prominent downlines and check its effect. Take feedback from distributors at different levels and understand what changed for them

Based on the feedback, go back to step 1 and follow the same path. Finally, when it's up to the mark, release it for all.



# **Payout Calculation**

Execution and payout calculations go hand in hand. Once it is live, the Dynamic MLM compression mechanism will start calculating the payout automatically.

Keep an eye initially that it's performing as expected, sort it out if you find any bugs, and make it loophole-free.

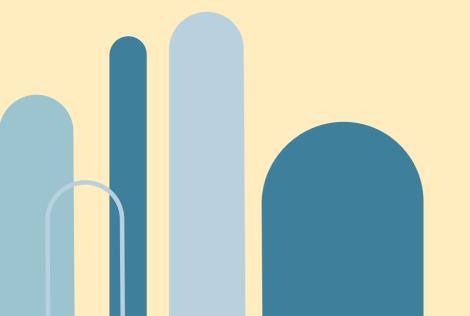
# **Reporting and Analytics**

It's essential to transfer the MLM compression data to the reporting and analytics tool. It will help you identify insights, which will further support you in making the compression logic better, for business and for distributors.

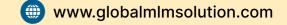
- Learn about payout earnings before and after compression is applied. Provided this option to distributors as well, so they can check how much they would have earned if compression had not been applied.
- Check how many distributors are skipped and if there are any patterns. If certain downlines have significantly more non-qualified distributors, let the upline know about it, keep additional training sessions, and have feedback calls to improve the relationship.
- Check which exception rule gets activated the most. For instance, if compression is not applied due to autoship failure in several cases. By that, you can work on identifying the reason and solving it.

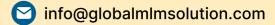


# Key Features to Look for in MLM Software for Dynamic Compression











Many MLM Software offer dynamic compression capabilities. But you need to ensure that it comes with all the required features that are necessary for smooth functioning, accuracy, and scalability.



#### **Real-Time Qualification Check**

Let's consider that your payout cycle is monthly. Now, if the MLM software calculates the payout in real time, the MLM compression mechanism starts functioning as soon as the <u>payout cycle</u> completes.

A real-time qualification check can be integrated with an alert system. The system notifies the distributor regarding the pending efforts required to qualify, or else they will be skipped.

## **Configurable Compression Rules Engine**

When you want to implement manual compression or forced compression, it works even if the compression rule engine is rigid.

However, flexibility is required to address exceptions when applying dynamic compression. So, the MLM software must allow creating the compression logic based on:

- Exceptions
- Compliance needs
- Grace period
- Distributor's overall activity
- Off-season performance patterns

There can be many more cases similar to the rules that are mentioned above. Overall, when the software comes with flexibility, it gives freedom to the user.



### **Maintain Genealogy Integrity During Compression**

MLM compression only pulls up the distributors for payout calculations. It doesn't change the genealogy tree.

L1 stays L1, L2 stays L2, and so on. But if compression is changing the position, it causes trouble.

Where will distributors be placed once they get active, as their position is occupied by the downline?

What about the downline members' rank?

How can a downline become parallel to its sponsor?

Therefore, always make sure that your compression mechanism system is capable of execution without changing the genealogy.



## **Ability to Handle Large Networks**

As your business grows, the depth and width of the downlines will increase, too. At that time, if the system slows down, breaks, or is unable to conduct MLM network management, you'll need to migrate to another platform. That's expensive, chaotic, affects payouts, and leads to errors.

Therefore, before going forward with MLM software, confirm that it provides options to scale without affecting the performance.



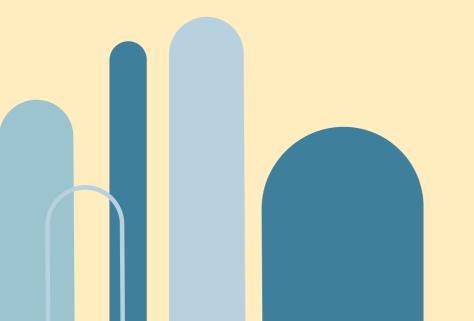
# **Other Important Features**

These features are discussed while explaining the process. Here, we would like to give you a summary of these features to make your MLM software selection process better.

- MLM software should have detailed reporting capabilities, which can help you find compression-related insights.
- > It should provide you with the option to run "what-if" simulations.
- > It should be compatible with different MLM compensation plans and payout cycles.
- > It should be tightly integrated with the qualification management system.



# The Common Challenges of Dynamic Compression in MLM Software and How to Overcome Them





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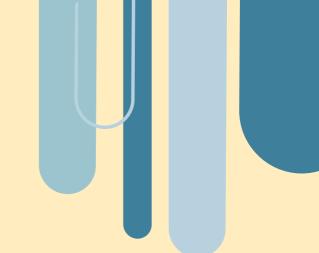


Dynamic multi-level marketing compression is a complex mechanism. All the pieces that guide its overall functioning, the qualification management tool, payout system, and rule engine, should be well-connected. One glitch leads to errors, which have a ripple effect, spreading throughout the network.

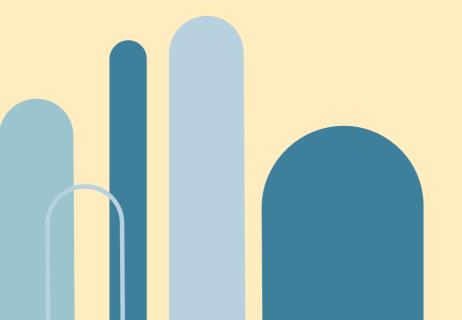
So, what are the challenges that you face while ensuring the expected functioning of dynamic compression? Let's find out:

- 1) Delay in identifying qualified distributors: Go for an MLM software with real-time qualification checks, as a delay in qualification management can cause a delay in compression and payouts.
- 2) Difficulty explaining compression to distributors: Make dynamic compression part of the MLM training program and ensure that everyone is aware of compression policies before getting started.
- 3) Disputes when non-qualified distributors get skipped: Share a warning or alert to potential non-qualifying distributors before the payout cycle ends, so it doesn't feel like an unexpected event.
- 4) Delay in payout due to exception rules: For issues such as payment failure or KYC errors, keep a limit of 48 or 72 hours for holding payouts. If the payouts are held indefinitely till the issues are solved, it will affect the working of all the distributors in the downline.
- 5) Unable to identify compression details during audits: Integrate the compression mechanism with the payout system and let the system document the complete payout calculations. Organize these details and include them in your MLM audit trail.





# **Key Takeaways**



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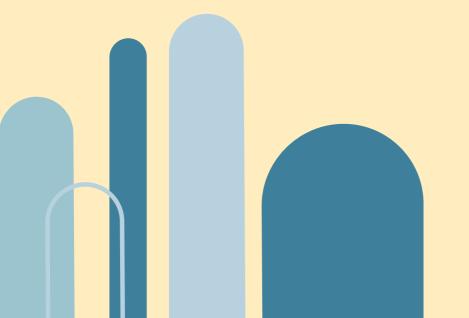
Dynamic MLM compression is your silent well-wisher, which protects businesses from having their distributors feel demotivated. It maximizes the payment for your distributors without shrinking your profits.

If you haven't introduced dynamic compression in your MLM compensation plan, it's time you create your compression logic, implement it, test it, and make it live. Your distributors deserve the best, and so does your business.

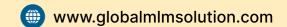


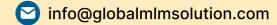


# Frequently Asked Questions: Direct Selling Dynamic Compression











1. How does dynamic compression integrate with MLM reporting tools?		
There are several metrics that you can track through MLM compression, which can be presented through reporting and analytics. You can identify the total number of distributors skipped, the difference in the payout before and after the compression, and which ranks are performing the best. All this data can be accessed through the dashboard and used to make well-informed decisions.		
2. Can dynamic compression affect my commission payouts?		
Yes, dynamic compression affects your commission payout. However, it neither aims to increase nor limit the payout amount from the actual one. It only pulls up the qualified distributor in place of the non-qualified to keep the payout aligned with the expected earnings.		
3. Can dynamic compression be customized for different MLM structures?		
Yes, dynamic compression can be customized for different MLM structures as per the logic defined by the MLM business.		



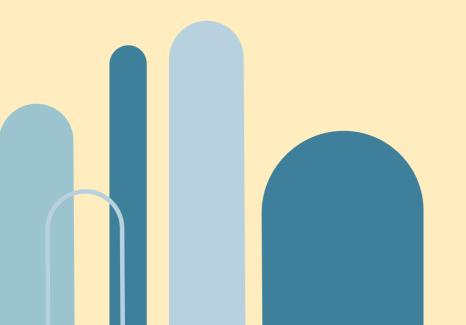
Can dynamic compression increase overall earnings for active members? Yes, the dynamic compression increases overall earnings for active members when compared to the payout calculated with the inactive members' positions left empty. 5. How does dynamic compression handle rank advancements? Dynamic compression improves the overall earnings of the distributor. Therefore, it helps distributors achieve their rank advancement. Does dynamic compression affect the team hierarchy in the MLM network?

Dynamic compression does not impact the team hierarchy within the MLM network. It only changes the position of a member on the member tree to calculate fair payouts and not to change the hierarchy.





## **About Global MLM Software**



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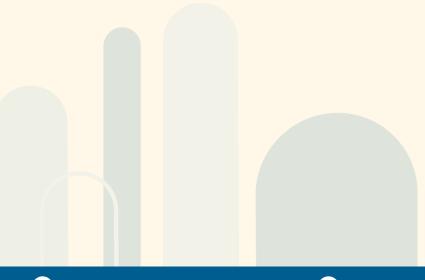
Global MLM Software developed by Global MLM Solution is a robust and comprehensive solution designed specifically for the multi-level marketing (MLM) industry.

Trusted by over 100+ global clients across 25+ countries, Global MLM Software has successfully completed 300+ projects in 12+ industries, earning a strong 4.7 average rating. These numbers reflect its credibility, versatility, and commitment to delivering high-quality MLM solutions on a global scale.

With its advanced features and customizable modules, it empowers MLM businesses to streamline operations, enhance distributor management, and maximize profitability. The software offers tools for commission calculation, replicated websites, e-commerce integration, distributor onboarding, and more.

It supports multi-language and multi-currency functionality, enabling businesses to expand internationally.

With mobile optimization and social media integration, distributors can easily manage their business on the go and leverage social networks for promotion. Backed by secure payment gateways and data migration capabilities, Global MLM Software is a game-changer for MLM businesses aiming for growth, efficiency, and success.













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