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Research Article

Effectiveness Of Work-Life Balance Programs in Reducing Employee Burnout

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Abstract: Retaining talented staff members is now a key issue facing organizations around the world due to the fast-changing business environment. The issue of employee turnover does not only bring higher recruitment and training expenses, but also disturbs productivity and reduces organizational motivation. Organizations are increasingly choosing to deploy workplace wellbeing programs as a main approach. The initiatives' aims are to help employees coordinate their home and work obligations, and this often results in greater job satisfaction and loyalty. Our study evaluates the efficiency of workplace wellbeing efforts in reducing staff turnover, looking specifically at program structure, reach, engagement, and mental health promotion. PCA analysis of empirical data demonstrates four main groups of contributing factors. Program Design and Flexibility, Employee Awareness and Accessibility, Job Satisfaction and Engagement, and Mental Health and Well-being Support are the main areas identified. These components account for over 76% of the total variance, indicating a strong relationship between comprehensive WLB strategies and employee retention. The findings underscore the importance of developing customized, transparent, and supportive WLB policies that align with organizational culture. Effective WLB programs not only improve employee well-being but also serve as a competitive advantage in talent acquisition and retention. This paper contributes to the growing literature on human resource practices and offers practical insights for organizations seeking sustainable solutions to workforce turnover.

Keywords: Work-Life Balance, Employee Turnover, Retention, Mental Health, Job Satisfaction, Organizational Commitment, Human Resource Management, Flexible Work and Employee Engagement

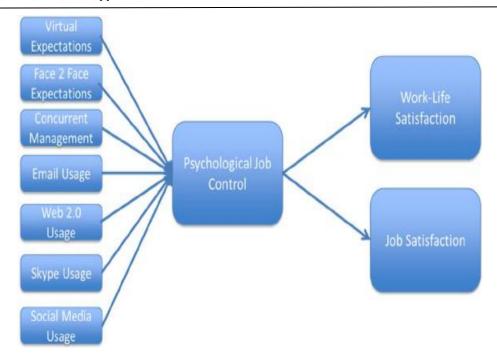
INTRODUCTION

Employee expectations have grown substantially because of globalization, technological advancement, and changes in the workforce population. Attracting and keeping skilled employees has grown much harder for organizations in the current corporate setting. It is now considered insufficient for organizations to offer only attractive compensation; they must also focus on building environments that support personal well-being. The importance of WLB programs has grown such that they are now recognized as essential instruments to fulfill employee expectations while supporting organizational aims. The ability to balance professional tasks with personal life is known as Work-Life Balance. When job requirements increase, especially in industries where results matter most, workers commonly struggle to maintain boundaries between their careers and home lives. This state frequently brings about higher stress and burnout, eventually causing employees to leave their jobs. It is evident from recent research that effective and

well-designed WLB interventions can lessen these problems by raising worker health, job satisfaction, and loyalty. Turnover among employees brings substantial financial and operational problems for organizations. These include both the financial burden of recruiting, selecting, and training new hires and the detrimental results such as work output reductions, employee dissatisfaction, and team disruptions. A lot of employee turnover can harm an organization's image and make it more challenging to hire skilled workers. Because of this, HR specialists now prioritize employee retention, regarding WLB programs as a basic method to accomplish it. Employers develop WLB programs in anticipation that helping employees handle private issues efficiently will improve productivity, increase motivation, and strengthen employee loyalty. Generally, a WLB program provides flexible timing for work, allows remote access, promotes well-being, offers childcare support, provides mental health resources, and includes programs for employee growth.

Figure: 1

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The chance of success for these programs relies on factors including design quality, alignment with the organization's culture, the clarity of communication, ease of access, leadership involvement, and the degree of employee commitment. A standard approach may not work as intended, particularly in organizational settings with a wide variety of employees. Individuals responsible for care giving roles may find flexible arrangements to be more important, while employees struggling with stress or burnout might prefer participation in wellness programs. Consequently, being aware of the individual needs of the workforce and shaping WLB programs accordingly is important to achieve better results. Based on empirical evidence, carefully designed WLB programs result in improved job satisfaction, diminished stress levels, higher levels of engagement, and fewer instances of absenteeism, all resulting in lower turnover rates. When employees see their organization as supportive of their lives at work and home, they are more inclined to respond with greater loyalty and effort above and beyond the call of duty. Also, organizations that invest in work-life integration frequently find themselves at an advantage when seeking employees who give importance to flexibility and well-being.

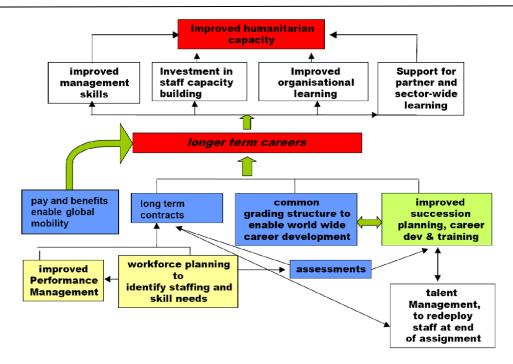
Theoretical Background

The reasons behind the WLB programs' effectiveness in turning over employees are explained by multiple theoretical models from organizational behavior and human resource management. The Social Exchange Theory (SET) is one of the most important frameworks, since it suggests that reciprocal interactions are crucial to workplace relationships. According to SET, when employers supply resources such as flexible work hours, health programs, or psychological support, employees sense their importance and tend to respond with greater loyalty and commitment. Genuine mutual exchange creates trust and consequently makes employees less likely to leave the organization.

The JD-R Model, which divides work elements into the categories of demands—including stress and workload—and resources—including support and autonomy—distinguishes itself as a major perspective in this discussion. The JD-R model proposes that WLB interventions for job resource improvement by organizations lead to employees better managing demands, thus alleviating burnout and raising engagement. Engaged employees at a high level are much less likely to plan to leave their organization.

The importance of WLB is shown by Maslow's Hierarchy of Needs. Based on Maslow's original view, fulfilling basic physical and security requirements creates motivation for a person to pursue social, esteem, and self-expression needs. By creating WLB programs that give employees time for family, personal development, or mental health, organizations help staff achieve higher levels of the hierarchy and increase their happiness and loyalty to the company.

According to Herzberg's Two-Factor Theory, the effect of WLB programs on staff retention is even more obvious. These factors, according to the theory, are considered either hygiene factors that avoid dissatisfaction, or motivators that produce satisfaction. With regard to WLB, the initiatives include both hygiene factors, represented by flexible time and mental wellness support, and motivators, such as personal development and input into task design. As a result of considering both types of factors in WLB strategies, organizations are more likely to retain their staff. Figure: 02



Organizational Support Theory (OST) applies equally as well. According to OST, employee perceptions of organizational caring and recognition of their work lead to a deeper emotional tie with the organization. The presence of perceived organizational support derived from robust WLB initiatives motivates employees to be more involved and to remain within the organization. Besides, Human Capital Theory indicates that supporting employee growth leads to greater organizational results. WLB programs enable companies to increase employee satisfaction and simultaneously decrease the operational costs linked to recruitment and staff training. Such investments lead to both a more dependable and skilled employee group and help create an organizational environment characterized by trust and long-term engagement.

In combination, these approaches build a sound theoretical background that clarifies the direct impact of WLB programs on retaining employees. They demonstrate that retention cannot be fully explained by salary levels or assignment volume, but also depends deeply on the support the organization gives to employees' broader needs. As a consequence, WLB initiatives should be conceived not only as short-term HR solutions, but as integral parts of the organization's culture. Measurable success is driven by assuring that programs are shaped by employee values, include honest communication, and receive real backing from leadership. Establishing WLB methods on these theoretical models makes it possible for organizations to more reliably predict their effects and create initiatives that help cut down on employee turnover.

Key Components of Effective WLB Programs

Recent factor analysis of WLB effectiveness reveals four core dimensions that influence employee retention:

- 1. Program Design and Flexibility: This also considers the overall arrangement and flexibility of an organization's WLB offerings. Specifically, tailored programs, strong leadership support, flexible work environments, effective stress management, as well as motivating employee engagement are essential. If employees feel that these efforts are designed for them and honestly adopted by leadership, they are more likely to engage, resulting in higher job satisfaction and lower attrition.
- 2. Employee Awareness and Accessibility: A WLB initiative will only be effective if workers know it exists and can use it without problems. Making sure that communication is clear, that culture supports the program, access is easy, and the workload is manageable, all make a big difference. Firms must nurture a setting that appreciates work-life balance and see that all policies are both well-communicated and

- executed in a streamlined way.
- 3. Job Satisfaction and Employee Engagement: WLB programs play an immediate role in shaping both the satisfaction and dedication employees have towards their jobs. Blending diverse benefits, participation in engagement, and a broad network of support arrangements help to advance the employee experience. A higher tendency for employees to stay engaged leads employers to incur fewer costs as a result of employee turnover.
- 4. Workplace Stress and Mental Health Support: Healthy organizations address mental health by supplying resources, allowing choice, and nurturing a rewarding work environment, all of which contribute to better retention. As mental health grows in importance for workplace performance, companies that promote well-being are generally viewed as more encouraging and supportive.

RESEARCH GAP

A large number of organizations have WLB programs, yet these remain unpopular among employees due to a lack of

information or a belief in inequitable treatment, which decreases their effectiveness. Although there is significant recognition in academic works of how WLB programs boost employee satisfaction and performance, connecting particular WLB components with reduced turnover remains a substantial addressed question. Much of the past research on WLB considers it as a comprehensive concept, failing to separate out which particular features—like flexible arrangements, support for mental health or the involvement of leadership—most effectively reduce employee turnover. Besides, the majority of existing studies are either qualitative or concentrated on Western societies, which restricts our understanding of how WLB programs transmit in diverse or developing economy environments where work culture might be quite different. In addition, scant information exists about the ways in which employees' perceptions of program inclusivity and ease of access affect the success of WLB initiatives. This study seeks to fill these research gaps by examining the relationship between identified WLB factors obtained through factor analysis and the direct reduction of staff turnover. As a result, it supplies a richer and empirically supported knowledge of the most successful WLB methods and the reasoning behind their success, which organizations can use for targeted retention strategies.

Importance of the Study

Today's rapidly changing workplaces make it especially hard for organizations everywhere to keep skilled staff members. Employee turnover, when high, both interferes with current work processes and incurs significant financial losses from repeated staffing and training activities. The implementation of Work-Life Balance (WLB) approaches is now recognized as a major strategy for improving both employee happiness and organizational loyalty. The study contributes to the field by evaluating how well WLB programs reduce staff turnover, revealing critical strategies for organizations to hold onto their workforces by adapting work policies to employees' personal and professional needs. The study reveals which components of WLB namely, providing flexibility, maintaining leadership commitment, offering mental health support, and ensuring clear communication—most affect employees' intentions to stay. This research takes into account both cultural fit and accessibility to guarantee that efforts to improve WLB are truly inclusive and have real impact. The study's application of empirical data and factor analysis produces a strong foundation for HR professionals and policymakers to develop sustainable and data-driven interventions. Given that pandemic recovery has led to significant changes in work-life expectations among employees, this research provides key findings that are immediately applicable to organizations wanting to maintain a strong and resilient workforce.

Statement of the Problem

The research aims to close this knowledge gap by examining what specific aspects of WLB programs most

effectively reduce intentions to leave the organization. This study examines the way program design; communication practices, the availability of programs, and employee engagement all interrelate to shape retention outcomes. While numerous organizations have introduced Work-Life Balance programs, a high number of them continue to experience significant employee turnover. Such a gap, in turn, begs the essential question: Are WLB programs currently in use really effective, or do they fail to consider what matters to workers and the organization's overall environment? Many organizations use WLB programs as one-size-fits-all solutions, particularly without a clear sense of the elements that most influence retention. Organizations also commonly miss important issues such as obstacles to access, insufficient employee understanding, or a lack of leader support. At the heart of the problem is the lack of a systematic measurement of how well WLB programs actually reduce turnover, thus leading to inefficiency and unfulfilled employee needs. If these issues are left unresolved, organizations may back poorly performing interventions and see their best workers move to other firms. Consequently, we need in-depth and evidence-based analysis to discover which WLB approaches work most effectively and how they can be adjusted to support both employee retention and organizational achievement.

Objectives:

The present study aims to delve deeper into the relationship between WLB programs and employee turnover by analyzing the effectiveness of various WLB components through statistical methods. Factor analysis has been employed to identify the key constructs that drive retention, while empirical evidence supports the role of leadership commitment, program accessibility, mental health support, and employee empowerment in making WLB initiatives successful.

- 1. To analyze the impact of WLB programs on employee turnover rates.
- 2. To identify the key factors contributing to the effectiveness of WLB initiatives.
- 3. To assess the relationship between WLB program design and employee satisfaction.
- 4. To provide strategic recommendations for enhancing WLB policies to improve retention

Empirical Evidence

The Kaiser-Meyer-Olkin (KMO) measure and Bartlett's Test of Sphericity have both shown that the data are appropriate for factor analysis in evaluating WLB effectiveness. A KMO value of 0.815 and a significant Bartlett's Test both support the notion that the variables used in examining WLB are statistically sound. PCA, on top of the previous tests, showed that four key components together explained over 76% of variance in employee responses, supporting their adequacy in representing what keeps employees at the organization.

ANALYSIS, FINDINGS AND RESULTS

Work-Life Balance programs encompass a wide range of policies and initiatives including flexible working hours, remote work options, mental health support, family leave, wellness programs, and time management training. The objective is to create a

supportive work environment that recognizes employees as individuals with diverse needs beyond the workplace. Effective WLB programs are not one-size-fits-all but are tailored to align with organizational culture and employee demographics. A sample size of 300 respondents is selected using convenient sampling. The required primary data has been collected from the respondents using Google forms

Table 1

KMO and Bartlett's Test						
Kaiser-Meyer-Olkin Measure of Sampling Adequacy815						
Bartlett's Test of Sphericity	Approx. Chi-Square	5076.218				
	difference	153				
	Sig.	.000				

The Kaiser-Meyer-Olkin (KMO) Measure of Sampling Adequacy value of 0.815 indicates that the sample is suitable for factor analysis, as values above 0.7 are considered good.

Table 2

	Factors	Initial	Extraction
1.	Encouraging Participation	1.000	.658
2.	Ease of Access	1.000	.730
3.	Cultural Alignment	1.000	.790
4.	Clear Communication	1.000	.909
5.	Addressing Stress	1.000	.679
6.	Leadership Commitment	1.000	.834
7.	Manageable Workload	1.000	.828
8.	Tailored Program	1.000	.675
9.	Value of Work-Life Balance	1.000	.708
10.	Workplace Flexibility	1.000	.734
11.	Retention through Engagement	1.000	.656
12.	Mental Health Resources	1.000	.846
13.	Integrated Benefits	1.000	.842
14.	Increased Engagement	1.000	.629
15.	Employee Fulfillment	1.000	.793
16.	Employee Choice	1.000	.894
17.	Comprehensive Support	1.000	.827
18.	Competitive Advantage	1.000	.816
	Extraction Method: PCA.		

The table presents the results of Principal Component Analysis (PCA), showing the initial and extracted factor loadings for 18 factors. In the initial stage, each factor is given a value of 1.000, indicating equal importance before the extraction process. After the extraction, the values represent the proportion of variance explained by each factor in the final model. The extraction values range from 0.629 to 0.909, with higher values indicating stronger relationships between the factors and the underlying components. "Clear Communication" (0.909), "Mental Health Resources" (0.846), and "Employee Choice" (0.894) have very high loadings, suggesting they are key contributors to the underlying components in the analysis. On the other hand, factors like "Encouraging Participation" (0.658) and "Retention through Engagement" (0.656) have moderate loadings, indicating they still contribute to the overall model, though not as strongly. These results highlight the relative importance of various factors in understanding the effectiveness of Work-Life Balance (WLB) programs in reducing employee turnover.

Table 3

Total Variance Explained										
				Extraction	n Sums of	Squared	Rotation	Sums (of Squared	
	Initial Eigen values			Loadings			Loadings			
		% of								
Compone		Varianc	Cumulative		% of	Cumulat		% of	Cumulative	
nt	Total	e	%	Total	Variance	ive %	Total	Variance	%	
1	6.809	37.830	37.830	6.809	37.830	37.830	4.987	27.707	27.707	
2	3.332	18.512	56.342	3.332	18.512	56.342	3.395	18.859	46.566	
3	2.058	11.435	67.777	2.058	11.435	67.777	2.856	15.864	62.431	
4	1.548	8.599	76.377	1.548	8.599	76.377	2.510	13.946	76.377	
5	.918	5.103	81.479							
6	.600	3.335	84.815							
7	.476	2.643	87.457							

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8	.448	2.489	89.947						
9	.373	2.075	92.021						
10	.316	1.753	93.775						
11	.289	1.606	95.380						
12	.241	1.336	96.716						
13	.156	.866	97.583						
14	.152	.846	98.429						
15	.102	.566	98.995						
16	.080	.445	99.440						
17	.065	.362	99.802						
18	.036	.198	100.000						
Extraction	Extraction Method: Principal Component Analysis.								

Initial Eigen values: These values represent the total variance explained by each component before rotation. The first component explains 37.83% of the variance, the second component explains 18.51%, and so on. Extraction Sums of Squared Loadings: This column reflects the variance explained by the factors retained after the extraction process. Interestingly, the values for the initial and extracted components are the same, showing that the PCA model retained all significant components. The first four components (with eigen values greater than 1) together explain 76.38% of the variance, which is a strong result, as it captures most of the data's variability.

Rotation Sums of Squared Loadings: After rotation, which aims to make the interpretation of factors easier by redistributing the variance among the components, the distribution of variance changes. In this case: The first component now explains 27.71% of the variance, and the cumulative variance after the first four components is 76.38%, indicating that these four components are key in explaining the data. The second and third components after rotation (18.86% and 15.86%, respectively) show that rotation enhances the clarity of component separation. Cumulative %: This column indicates the total variance explained by all components up to that point. The first four components explain 76.38%, which is typically sufficient for most analyses, as it captures the majority of the data's variance. In summary, the first four components, after rotation, are sufficient to explain 76.38% of the total variance, making them highly relevant in understanding the factors influencing the effectiveness of Work-Life Balance (WLB) programs.

Table 4: Rotated Component Matrix

Carrie	Factors	Compo	Component				
Group	Factors		2		3		
	Tailored Program	.737					
	Workplace Flexibility	.626					
Program Design and Flexibility	Leadership Commitment	.681					
	Encouraging Participation	.693					
	Addressing Stress	.718					
	Value of Work-Life Balance		.849				
	Cultural Alignment		.780				
Employee Awareness and Accessibility	Clear Communication		.812				
	Ease of Access		.750				
	Manageable Workload		.865				
	Increased Engagement			.840			
Job Satisfaction & Employee	Retention through Engagement			.781			
Engagement	Integrated Benefits			.802			
	Comprehensive Support			.661			
Workplace Stress and Mental Health	Mental Health Resources				.890		
Support	Competitive Advantage				.763		
	Employee Choice				.654		
	Employee Fulfillment				.720		

According to the Rotated Component Matrix, four fundamental components contribute to why WLB programs help reduce employee turnover. Program Design and Flexibility, the first component, encompasses tailored programs, the structure of flexible work, leadership emphasis, employee participation support, and measures to help control stress. The results point out that well-designed WLB initiatives need to be fluid enough to serve the requirements of each employee. This research points out that the awareness and accessibility components encompass work-life balance importance, tailoring programs to company culture, frequent communications, simple access to support, and job stress management. The implication is that that strong organizational culture and good communication are both vital so that employees can use and become aware of the programs. Enhanced job satisfaction and lasting commitment are the results of the third component, Job Satisfaction and Employee Engagement, which proposes more employee involvement, improved retention, effective Workplace Stress and Mental Health

Support, the fourth component, includes mental health services, organizational competitiveness, employee autonomy, and progress in employee well-being. Thus, businesses should respond to health concerns by encouraging choices that increase employee joy at work and at home. Collectively, these parts indicate that WLB approaches grounded in program structure, usability, interaction, and mental health support are necessary to prevent staff attrition.

DISCUSSION

Access to Work-Life Balance programs is now an important tool for retaining and managing talent, rather than a superficial advantage. The reduction in employee turnover they produce is attributable to careful program planning, clear communication, active leadership engagement, and enduring commitment to employee welfare. Organizations competing for skilled personnel and aiming to create sustainable workplace conditions obtain a strong benefit from supporting accessible and complete WLB programs: a more loyal, engaged, and productive staff. The contemporary workplace has changed rapidly, so organizations now must contend with more intense pressure to keep employees, especially as expectations, stressors, and hiring competition have increased. The development and launch of Work-Life Balance (WLB) programs stand out as a significant strategic reaction to these challenges. Such programs are intended to support employees in the simultaneous management of work and personal duties. A large number of studies and real-world organizational experiences support the claim that carefully designed WLB programs help lower employee turnover by improving job satisfaction, engagement, and employee well-being. Given that the way we work has changed, especially since the pandemic introduced widespread use of hybrid and remote models, the need for WLB initiatives is greater than before. Companies that react to the shift in work patterns and focus on substantial WLB strategies are expected to sustain both staff stability and engagement. Conversely, overlooking work-life balance issues might result in decreased employee dedication, an increase inemployee turnover, and lower organizational results. The aim of this paper is to examine how Work-Life Balance (WLB) programs influence employee turnover and to provide customized advice to HR executives and policy makers interested in improving employee retention through informed WLB strategies.

Implications for the Study

The outcomes of this study are significant for human resource management, organizational leadership, and policy development. This study's empirical recognition of critical WLB program features gives HR practitioners clear recommendations for enhancing staff retention. According to the findings, WLB programs are only effective if organizations make sure they are easily reachable, well explained, and in harmony with the workplace's existing culture. It was shown that engagement from leaders is key to building an atmosphere where WLB programs are authentically respected. These results make it clear to policymakers that promoting practices which support mental health, job satisfaction, and employee fulfillment is essential. Besides, the study points to the correlation between good WLB practices and sustainable work systems, a link that has grown in significance as remote work and global labor upheavals have increased. The study makes an important academic contribution by presenting a

reliable framework that relates WLB factors to lower staff turnover, thus supporting wider research in this area. This study gives organizations practical directions for developing focused WLB policies that promote both employee well-being and ongoing organizational achievements.

Recommendations and Suggestions

Based on the study, specific recommendations are given to make WLB programs work better and help retain employees. Organizations are advised to create tailored WLB initiatives to better meet the varying demands of employees at different life stages and in different areas of the company. Providing the same WLB program for all employees frequently does not work well and may cause the programs to be unused. Second, providing clear information and awareness campaigns helps employees comprehend and accept the use of work-life balance resources. Third, leaders should become more involved by actively supporting and practicing WLB efforts to foster an environment that values work-life balance. Organizations must assess their WLB programs routinely by consulting employee opinions and relevant business metrics to confirm their usefulness and sustain improvement over time. Offering mental health support and easy access to counseling is now considered a core part of workplace flexibility services. Additionally, companies should make investments in digital infrastructure that supports flexible working options, especially for those organizations with hybrid or completely remote teams. Engaging employees in both the construction and constant revision of these initiatives can foster greater trust, responsibility, and overall achievement. If these recommendations are adopted, they can result in fewer employees leaving the organization, while also driving greater workforce engagement and satisfaction, ultimately organizational sustainability.

CONCLUSION

Organizations now regard WLB programs as necessary tools for both growing talent retention and boosting employee satisfaction. The findings of this study show that the positive impact of such programs in reducing turnover is contingent on both their existence and on their design, communication, and fit with the organizational culture. As shown by empirical analysis, Program Design and The results strengthen the theoretical background of Social Exchange Theory, the Job Demands-Resources Model, and Organizational Support Theory, revealing that employee retention increases when organizations pay attention to work-life balance. The research additionally identifies which particular WLB features have the greatest outcome in actual work environments, benefiting the understanding of both HR practitioners and organizational leaders. The study demonstrates that WLB programs are most effective when they are looked at as complex systems that continually adjust to current employee demands.

Successful implementation of Work-Life Balance programs requires, beyond the giving of perks, the involvement of leaders, employees, ongoing assessment, and an organizational culture that deeply values balanced living. As a consequence, organizations can both limit employee departures and nurture a team that is both resilient and inspired. Because employee demands are changing quickly, it is no longer acceptable to think of WLB programs as optional extras; They provide essential support for both keeping valued employees and achieving organizational goals.

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