

MODELS USED IN NLP FOR MOTIVATION

Bogdan - Alexandru FURDUESCU

“Valahia” University of Targoviste, Romania

Abstract: Organizations adapt and change at a faster pace than ever before, both in terms of structure, as well as the way in which they operate, in order to achieve their goal. Without taking regard to human resources within an organization, management is often blinded by making profit, forgetting or not knowing that profit can only increase if employee motivation and satisfaction grow. The costs of this goal are far too low compared to the loss caused by the dissatisfaction of the employees. Conflicts, sabotage, defensive behaviors are just some of the manifestations of employee dissatisfaction. also, intense fluctuation and permanent layoffs are costly solutions. Prestigious organizations that have learned over time how they can make a force from their human resources are now in the top of economic development, apply entrepreneurial strategies in human resources management and leadership, being - year after year - one of the most successful organizations.

Keywords: team; models; motivation; work; NLP

1. INTRODUCTION

Many of the *Neuro-linguistic programming* (international acronym: NLP) models are applicable to communication within and outside the organization, in building publicity and advertising strategies, in sales, in organizing and conducting meetings, avoiding conflicts, and negotiations. Generally, NLP models coincide with each other or may include elements from other models within them, and all of them are similar in their main preoccupation: human behavior.

2. THE BAGEL MODEL

This model seeks to identify the behavioral keys of a person in order to decode as close as possible to the reality the internal processes of that person (Dilts, 2008:95). The *BaGEL model* of R. Dilts refers to a set of five behavioral cues which should be observed with the aim of identifying, balancing and improving the inner processes and states of an individual, respectively: (1) *Posture* – influences the quantity, quality and speed of the information transmitted by the transmitter, the way of interpreting and decoding the transmitted information and its intensity, (2) *Accessing cues* – non-verbal and auditory signals incorporate voice, pitch and tempo, and can indicate the feelings of a person, (3) *Gestures* – the movements of the body, especially of the head and hands, which express an

idea, a feeling, an intention, (4) *Eye movements* – it is a cue of the representational system and (5) *Verbal expression patterns* – patterns of thinking, concrete mentality, attitudes, habits, way of verbal expression of a person.

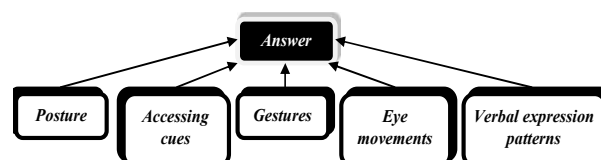


Fig. 1. General scheme of use of the BAGEL model
Source: adaptation after Iosif (2013:103)

All these five elements determine the intensity of the response that the receiver receives. The response given will have more of these characteristics as the transmitted elements have a higher intensity (sound pressure) and better quality.

3. THE BELBIN MODEL

One of the most famous models that refer to the problem of personality within a team is *BELBIN model* or *team roles model*. This model, developed in the 1970s by Belbin (researcher and theoretician in the field of team management) proved that balanced teams, consisting of people with different skills have superior performance compared to that of the unbalanced teams, representing a very important tool for staff management. In the book

Management Teams, published in 1981, Belbin defined the model as follows: “the tendency of a person to behave, contribute and interrelate with others in a particular way”.

The *BELBIN model* gives us both a new and exciting way to perceive ourselves and perceive those around us, as well as the chance to better know and understand ourselves, to form a concept based on the information about our own behavior and to put into practice the effective model of action and decision. The information about our profile and team roles gives us a wide range of applications not only at the individual level but also at the level of the whole team we belong to. Team spirit is the result of four processes (Nicolescu & Verboncu, 1997:514):

creating trust among the people involved, establishing clear mission and objectives to which these people should adhere, the development of participatory decision-making processes, strong motivation to maximize the contribution of individuals in the fulfilment of common goals.

Teamwork is fundamental in order to achieve organizational performance and fulfil the objectives pursued. Team formation and consolidation is a long chain of processes that require not only a considerable effort, but also a deep understanding of all the stages to be covered and the difficulties that may arise. A good manager can exploit all this information to improve performance and ensure the success of the organization. also, each individual within the team will benefit from a superior understanding of behavioral and interaction factors, and an enrichment of the baggage of knowledge that will entail improved organizational performance. and last but not least, the *BELBIN model* can also be used in the career planning process. In the book *Motivation in Work. From Theory to Practice* published in 2007, Vagu and Stegaroiu show that

the theories of motivation, considered classical - both content and process theories - address the problems of motivation referring to the individual, motivation being implicitly considered as an intra-individual psychological process, not an inter-individual psychological process. However, some recent studies have shown that the individual’s motivation changes by the mere presence of others [Vagu & Stegaroiu, 2007:522.

Table 1. The three elements of team management. Source: adaptation after West (2005:70-85)

Team leadership*	Team management**	Team training***
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Leadership involves / supposes:	Team management means / represents:	Training requires the following essential skills:
<ul style="list-style-type: none"> - forming a team in every sense of the word, not only for the sake of its name; - imposing a precise direction on team activity; - modeling or designing the team so as to work efficiently; - gaining organizational support that helps the team reach its goal; - appropriate planning of interventions for success. 	<ul style="list-style-type: none"> - imposing precise common objectives; - clarifying the roles of team members; - assessing individual contributions; - providing feedback on team activity (team results, team viability, the progress and welfare of team members, mental health of team members, team innovations, team relationships); - revising group processes, strategies and objectives. Also, team management refers to the development of individual roles; the manager must express subjective opinions about the activity of the team and his / her role is to ensure that there is a high degree of double-loop or reflexive learning in the team. 	<ul style="list-style-type: none"> - the ability to listen (active listening, open listening, encouraging communication, reflective listening); - recognition and exteriorization of feelings; - giving feedback (being precise and focusing on the behaviors of members and their consequences); - jointly setting goals (the main task of the leader is to permanently ensure that the team knows exactly the common and individual goals, as well as the overall orientation).

Explanatory notes:

- * generally refers to strategic guidance and involves reflection on issues related to the management of individuals;
- ** takes into consideration medium-term planning and clarification of objectives;
- *** assumes daily direct contact with team members.

Researches on motivation in economic or sports teams have demonstrated that the application of the principles of individual motivation to teams determine them to be more motivated, effective and competitive, and it can be stated that everything that determines the growth or reduction of team performance refers to its motivation, where well-known factors such as

management and leadership, individual competencies and other mechanisms capable of influencing performance are considered motivational factors. The following factors are considered to have influence on team performance (Fenouillet, 2003:93-94): *the structure of the team* (hierarchical structure within the team), *team homogeneity* (team members compatibility), *team cohesion* (the feeling of belonging to a team), *the size of the team* (it is the responsibility of the manager and the leader to identify the optimal size of a team and to create the conditions for its efficient operation), *the characteristics of team activities* (there are numerous aspects both related to tasks and behaviors that decisively contribute and influence team effectiveness), *the organizational and environmental context in which the team operates* (the degree of formalization varies according to the cultural context), *the evaluation of results* (a periodic process aimed at objectively assessing the activities of members), *reverse connection (feedback)*.

In addition to these factors, the level of motivation in the group is influenced by social facility - the performances of an individual, in the presence of other individuals, are superior to those obtained when the individual acts alone and by social laziness or social flânerie – the mere presence of other individuals can have the effect of reducing the individual’s motivation and performance. If, in the case of social facilitation, the performances of the individual separately obtained are compared with the individual’s performances obtained in the group, in the case of social flânerie collective performances are compared with the individual’s separate performance in co-action with others. (Vagu & Stegaroiu, 2007:524).

4. THE DISNEY MODEL

The *DISNEY model* is a method used for planning, creative problem solving and teamwork; is the method by which Disney (director, producer, animator, screenwriter and entrepreneur) has designed and led his projects. This strategy was taken over and studied by Dilts in the two volumes of the paper *Strategies of Genius* and adapted in NLP in order to provide models of thinking of successful people or more precisely, the way in which they use their basic perceptual skills (sight, hearing, kinesthetic) to organize and optimize the environment they live in.

The applicability of the *DISNEY model* is complex, and only the uses that proved to be useful and stood the test of time were reviewed:

creativity in goal planning, self-confidence, creating high-performance teams, efficient brainstorming, conducting meetings, emotion control, stress management and development of creativity.

Creativity is a complex capacity of phenomena or actions that make it possible to create real or imaginary "products". Even if the main component of creativity is imagination, a creation of real value also requires motivation.

The *DISNEY model* is based on the following three stages involved in the process of creation that - in order to capitalize their effect - should be explored individually: *the dreamer* (must allow his/her mind to travel freely, cast away any element of the real world, thus favoring visual imagination), *the realist* (it is the stage where the dreamer returns to the real world full of ideas and motivated to put them into practice) and *the critic* (he finds, with a little bit of concentration, the flaws in the plan to put into practice one of the realist’s ideas, thus avoiding the problems that could lead to failure). also, creativity involves the following distinctive features, each of them having its own significance: *fluidity* (the possibility to imagine, for a short period of time, a great number of ideas, situations, visions), *plasticity* (the ease of changing how to approach a problem when a process turns out to be ineffective), *originality* (is the expression of innovation, of novelty, which can be remarked by the rarity of the answer given by a person when he or she is thoroughly tested).

Table 2. Setting metaprograms for the three phases of the DISNEY model. Source: adaptation after Dilts, Lozier (2000:128)

Style	Dreamer	Realistic	Critic
Focus level	What?	How?	Why?
Representative preference	Vision	action	Logic m
Motivation direction	Pleasure	Pleasure	Pain
Temporal reference	Long term	Short term	Long / Short term
Time orientation / reporting	Future	Present	Future / Present
Weight point	Internal (itself)	External (middle)	External (other people)
Relation / Comparison	Granting	Granting	Disagreement

Another way to stimulate creativity is that indicated by Passuello (the author of *Litemind*, one of the biggest personal development blogs on the internet) who, starting from the Disney model, suggests four more roles (Bandler & Grinder, 2008:121): *the explorer* (use your curiosity, find as much interesting information as possible, talk to all different people), *the artist* (follow your dreams, use your imagination, invent different points), *the judge* (be realistic, realize your dreams, set the traps) and *the warrior* (go ahead, overcome obstacles, bravely go and find the way to make your dream a reality). As long as all these stages and roles are taken seriously, NLP specialists say the results are unpredictable and not only at individual level, but also within organizations. This strategy offers an opportunity to analyze and do "in integrum", and the way to make steps towards the next final step is through strength and the setting of risk management methods, providing an overall view on the implementation of that idea.

5. THE MILTON MODEL

The Milton model is something but the inverted magic formula model as it, in comparison to the formula model, uses unambiguous, non-specific language (Ditts, 2007:129). This is the pattern all wise assistants use. The user's perception has a certain time (Andler, 2008:103).

This model uses the modern hypnotic techniques of Erickson (psychiatrist and psychologist) and based on a series of questions which aim to produce an altered state of consciousness – *trance* – and the induction of the person through direct and indirect suggestions (Erickson & Rossi, 1980:430-451): *fixation of attention* (slight resistance and non-resistance to psychological activities, resistance to multiple tasks, resistance to multiple prompts, preparation of tasks, pre-emptive suggestions and adaptation of suggestions - metonymy, generalization, and affective behavior through mobility of utterances and the dynamics of perception's areas and purposes), *deponentiation of normal habits* (however, the unconscious mind will not naturally with the unconscious sub-conscious), *inserting stimuli of subconscious* (various subliminal messages only through sub-consciousness and resonance) and *stimulating positive reactions* (which stimulate reflection and dialogue).

The *MILTON model* provides a special framework with the unconscious, applying to

reality, that ordinary human beings receive through perception, that sufficient knowledge by direct and indirect mental patterns. People know more than they think they know, but they lose perception of the subconscious. The involvement of the human nervous system has taught the human being to believe that he/she has limited capabilities, which is why most people get stuck in individual mental patterns, preventing a successful sub-conscious. The principles of *MILTON model* are (Andler & Grindler, 1982:129):

- (1) any person has his/her own inner map, (2) any person's label for his/her own senses, (3) any person cannot fixate on a single thing, (4) any person must be understood through his/her own senses about the world, (5) any person's immune system, (6) the mirrorable perceptions, the as-reality-immune system.

This model is a modern approach that is used by the direct and indirect methods of *modern hypnotherapy*, namely *the indirect suggestion*, which is hard to resist because it is so subtle and is suggested by the unconscious mind, very often hidden in the form of a story, a comparison, a metaphor. *Hypnotherapy* is the removal of the direct factors of the unconscious mind and the stabilization of a particular situation, which uses a command language, all *direct suggestion*. The language structure of *MILTON model* is based on the hypnotic language models and is a non-resistant language models. The hypnotic language is characterized by several specific models (Nightingale, 2004:136), namely:

1. stimulus to the unconscious, as well as the unconscious of a person, the hypnosis process, the unconscious barriers and the apparatus of the nervous system's immune system.

The direct areas of a person's hypnosis state, having a well-defined purpose, the necessary to use a certain number of visual, auditory and kinesthetic representations, keeping the mandatories to involve themselves mutually and completely.

The *MILTON model* is formed by: *the causal link* (which is an absence of direct rapport between two events), *ambiguity* (representations through verbal elements of immune system (words, commands) with multiple meanings that are used to distract attention and interrupt involvement in the activity of a sub-consciousness; *phonetic ambiguity* targets a certain word that is not a separate form from the rest of the sentence, and

syntactic ambiguity targets the partial overlap of two sentences with a common part) and *changing the tone* (by means of which any message can be made more direct). The model developed by Roberts is based on the fast growing and influential models, inspiring short-term strategies, the birth of *guided imagery*, having the greatest influence on NLP. As in G. suggested that Roberts would have provided a very good therapy model study for and for Grand, the synthesis of the model in his book in Phoenix, Washington (Roberts, 2012:395).

6. THE ROLE MODEL

The *ROLE model* (*Representational systems, Orientation, Links, Effect*) is related to Martin (as aologist) who hypothesized that individuals compare themselves with reference groups of people who occupy the social role which the individuals aspire to (Holt, 2004:514). The model refers to a person who is behaving, amplifies success or may be motivated / pushed by these, especially by young persons.

Developed by Dits with NLP, the *ROLE model* involves the presentation of information that the relevant content, providing him / her with relevant details that are directly associated with their presentations. The model plans the maps of people who are very rare and productive, as well as the maps of those who are very successful in their area. The main elements of the *ROLE model* are involved in strategies / methods strategies for growth modeling. The behavior of the modeling process which is achieved with the help of *ROLE model* is identified by the essential elements of thinking and behavior that a particular response (Dits, 2013:101). The model is something but a success in itself is not a full word in order to achieve the proposed results that all the principles and elements of the system are used. The main thing is that established between the steps is something but a condition that verifies whether the solution is found or not and whether the satisfaction of all the parameters is achieved in solving the problem (Dits, 2013:102).

7. THE SCORE MODEL

To be able to function, the *SCORE model* needs a minimum amount of environmental information (Dits, 2007:71). The model was developed by Roberts, Dits and ... in 1987 as an effective way of finding personal problems (financial, material, values, ideals, loyalty) and

relating the transformation. The general terms of *SCORE* terms: *Symptoms* (are the surface problem, the individual's state, which leads to the determination of the cause that generates it), *Causes* (are the elements that produce and, under particular conditions, cause the appearance of the elements that influence both the mental state and the behavioral modification), *Objectives* (what is to be accomplished after solving the problem in the desired way and which will replace, more or less, all *symptoms*), *Resources* (include some elements that are positively influencing the achievement of goals and ensure the implementation of the *symptoms*) and *Effects* (represent all the changes necessarily resulting from a particular cause as a result of behavioral changes via a transition period to achieve the desired final state).

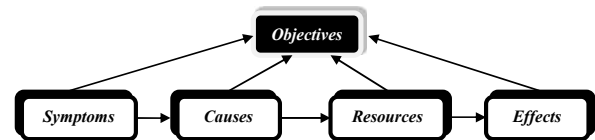


Fig.2. The general scheme for using the SCORE model. Source: adapted after Dits (2013:100)

In the NLP context, an individual's state problem can be solved by using the following elements: *defining the problem* (the mental state), *setting the goal* (purpose, mission) and *identifying the steps required to achieve the established goal* (solution, value).

The goal is the same, the means to achieve it are different. [...] The solutions given for the problem are rather usually multiple, sometimes even simultaneously contradictory (Radulescu, 1999:8).

To fulfill its role, it is necessary that the components of the *SCORE model* provide a minimum amount of information about the mental and material environment of the organization, the results of the model's design are the process of change at the level of the mental state.

8. THE SOAR MODEL

The *SOAR model* (*State, Operator and Result*) is a model of cognitive system architecture (Newell, 1990:-544), built by Newell (researcher in cognitive information and psychology) and his research team, which

allows to find the main steps in a change process, thus allowing you to relate to a desired state

define the hang s that urrd (M l d n, 2008:135).

Through this model, the terms "sensation", "perception", "memory" and "representation" are established, the knowledge being organized in production systems. The activation of the knowledge is done in parallel, and selection is based on the purpose of the structure in the working memory (M l a, 1999:331). Working memory contains a hierarchical structure of goals, a set of preferences for what is to be accomplished at a given time and what order, practical intentions and metarules (M l a, 1999:320). When a process is facing a problem, the data of the respective problems are put in response with a production system. The behavior of the process is seen as a virtual movement in the problem space until a path is found between the initial state and the final state, movement guided by the goal structure in the working memory and the production systems. Thus, the final state is something but a successful final state through which a number of specific behaviors have been achieved. A number of goals with their organization and a number of hang s n t r m s f b t h t h n t a l s t a t , and the desired state, with the help of the process of transformation within the problem space; in this way the individual adjusts according to previous principles similar activities, their / her personality, age, availability and level. Transition from the initial state to a final state is made with the help of operators (M l a, 1999:320).

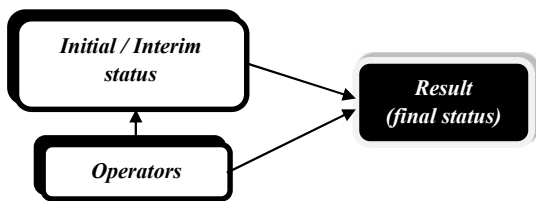


Fig. 3. The general scheme of using the SOAR model. Source: adapted after D lts (2007:48)

The SOAR model assumes that symbols represent information, and use systems to produce a way of representing and storing information and acquiring new knowledge. Also, working memory is seen as an activated part of the long-term memory.

9. THE TOTE MODEL

This model, suggested by Miller, Gallanter and Abrahamson in the book *Plans and the Structure of Behavior*, published in 1960, is essentially

a succession of activities in order to represent systems that have no data and a functional behavior until the point that the subject, typically, will be through the successive (D lts et al., 2014:54)

and plans how, by using the rule of *feedback* and *reward*, the individual acts and reacts to fulfill his / her behavior, to attain all his / her goals. The model represents an improvement of the classical *St mulus R sp ns* relational probability structure of the feedback and result (D lts, 2007:67).

The general terms are: *st* (standard amount used to get a representation of the status of the problem), *pr* (to return in any way), *st* (*ar th nd t ns that must b m t b f r th r sp ns* - *urs* (Miller et al., 1960:24), the test-probability feedback loop being represented until the time that the required condition is (value). The order of successive tests is based, thus, on the fact that the procedure is a hard. The starting point of the model is the action model *St mulus R sp ns* from the psychological theory known as *behaviorism*, a new perspective in the subject of Psychology following the publication of the article *Psychology as the behaviorist views it* by Watson (psychologist) in the *Psychology Journal* in 1913. He considered behavior as "the set of responses adjusted to the stimulus that trigger it" (Zlat, 1994:71) and, therefore, Psychology would be reduced to the study of the *St mulus R sp ns* loop. The psychological theory argues that only the stimulus and the response between which there is a direct relationship are important and are studied by behaviorists, and everything not related to behavior in the stimulus and the response must be eliminated.

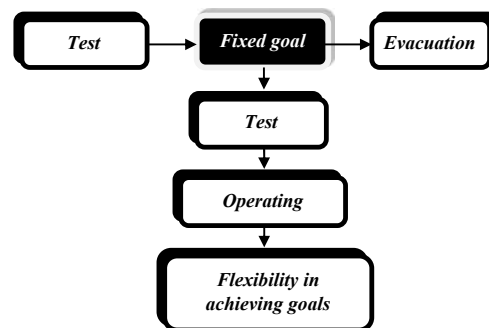


Figure 4. The general scheme for using the TOTE model. Source: adapted after D lts, 2007:65

The model was taken over in NLP and developed by D lts, being the basis of the model of

strateg th nk ng (r a 2008:36), wh h assum s that b hav ral ffi n y d p nds n th st n f a g al fr th futur , f s m s ns ry and b hav ral v d n n th attanm nt f th g al and f a s t f p rat ns, pr dur s r alt rnat v s w th wh h th g al w ll b a h v d. Th s m d l a ms t apply r s ur s t th pr s nt stat n rd r t a h v a d s r d r sult. Th nd v dual a ts t r du th d ff r n b tw n a pr s nt stat and a d s r d stat (' nn r, 2012:392) and nt nu s t a t unt l th s d ff r n d sapp ars. Th d s r d stat s a h v d thr ugh r p at d t st ng f th pr s nt stat mpar d t th d s r d r sults, by a ss ng and apply ng th r s ur s unt l th tw stat s r a h th sam l v l (f, 2013:98). Th b t v s, strat g s and d r t ns f a t n ar th way n wh h th nd v dual rgan z s h s/h r th ughts and b hav r wh n ngag ng n a task f any k nd. Th y d fin *patt rns* n b hav ral and mmun at n strat g s, but als n th th nk ng styl s f an nd v dual. Th y always r sp nd t a p s t v g al and an b nflu n d by b l fs. Th y ar th r sult f a s r s f p rat ns that ur bra ns p rf rm d m st ft n b y nd th thr sh ld f ns us n ss(r a, 2008:38).

Strat g s ns st f s qu n s f pr ss s wh h th nd v dual us s t m t vat r d pr ss, d d r a t. Th ava lab l ty f ff t v strat g s s th n ssary fa t r f r p r s nal ffi n y, wh h s why th y ar mp rtant mp n nts f th stru tur f sub t v p r n . a strat gy assum s th st n f th f ll w ng mp n nts: *a tr gg r fa t r* (an v nt, a ns us r un ns us st mulus), *nt rnal stat s* (th ught pr ss s mad up f m t ns and s nsat ns, mag s and s unds, nn r d al gu s), *nt rnal stag s* (a mb nat n f b th what w s , h ar and f l m ng fr m uts d , and th a t ns und r t a n wh h ar part f th strat gy), *f dba k* (f th b t v s n t r a h d, t all ws us t tak a unt f th r sult t n t d th sam th ng aga n) and *t* (wh n th ut m d s n t rr sp nd nt r ly t th b t v , th strat gy must b hang d). Th ma n t l us d s *mpar s n* (t hghl ghts th urr nt stat and th d s r d stat , and has thr asp ts: p s t v , mparat v and sup rlat v); w th ts h lp *m d l* as ns t st ng and mpr v m nt f th nt rnal, phys l g al pr ss s g n rat d by a rta n st mulus. Th *m d l* s st ll us d as a k y strat gy n NLP b aus t s a *ybrn t m d l* – th r sults f an a t n ar r ntr du d nt th syst m and us d as th bas s f r th f ll w ng appr a h. ll r als ntr du d th d a that w an nly pr ss s v n nf rmat nal t ms w th a 7 ± 2 var ab l ty at any

g v n t m . Th th ngs w pay att nt n and th way n wh h w rd r ur p r n nflu n h w mu h w kn w and h w many th ngs w r m mb r (' nn r, 2012:392). als , th *m d l* s fr qu ntly us d n d s pl n s wh r t rat v m th ds ar appl d, su h as ng n r ng and art fi al nt ll g n .

10. CONCLUSIONS & ACKNOWLEDGMENT

Th sp fi t hn qu s f NLP m t th manag rs, l ad rs and nsultants halfway s that th y an b tt r und rstand th way n wh h mpl y qual t s and m th ds f *m t vat n*, f b st ng m ral w ll b ap tal z d f r ngag ng p pl n a h v ng g als. M st f th NLP advan d appl at ns us d n th bus n ss fi ld usually r f r t advan d l ngu st m d ls and sup r r bs rvat n t ls that hav th p t nt al t pl r d p r nt th human sub ns us, ntr but ng t th pr gramm ng pr ss by r at ng n w nv t ns and b l fs wh h w ll subs qu ntly harm n z th nd v dual w th th nt rnal nv r nm nt f th rgan zat n. all th s appl at ns pr v d num r us m ans t p w th n ns ns and r al pr bl ms f urr nt manag m nt, w th ut wh h t w uld b v ry d ffi ult, f n t mp ss bl , t st a manag m nt apabl f nsur ng an ffi nt ndu t f a t v t s and an pt mal l v l f pr f ss nal sat sfa t n.

Th auth r tak full r sp ns b l ty f r th nt nts and s nt fi rr tn ss f th pap r.

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