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community-based tourism A pre-condition evaluation and management model for

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Abstract

Tourism is often regarded as a vehicle for the economic development of disadvantaged rural communities. Although the concept is good in principle, the successful implementation of community-based tourism projects has proved to be problematic. This article focuses on the preconditions required for the successful implementation of community based tourism development projects. A list of pre-conditions extracted from a literature study (the research design) is compiled and subsequently field-tested on existing CBT projects in the Eastern Cape Province of South Africa. A CBT pre-conditions model is subsequently proposed and an implementation strategy suggested.

management model, tourism, South Africa. Keywords: Community -Based tourism, community development, pre-condition

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Introduction

measures often fail, leaving local people in jeopardy while project managers move on elsewhere before drawing communities (2002) also warns of the dangers of not considering precautionary measures good concept in principle, but fraught with difficulties in practice. Pleumaron especially those blessed with rich cultural and natural assets, offering tourists a variety of reasons to visit these impoverished regions (Spenceley & Meyer, economic development alternatives to some impoverishedregions of the world, Tourism is globally one of the largest employers and it can be a most viable and sustainable economic development option (UNWTO, 2013). Tourism also offers (2002:9) argues that the use of tourism to promote community development is a 2012). Nevertheless, different view-points are present, for example, Scheyvens into new schemes, explaining that quick-fix

achieved, for example, through community-based tourism projects' (Dolezal & (Lapeyre, 2010; Mtapuri & Giampiccoli, 2013), and generating economic, social, and cultural benefits within a community (Johnson, 2010). CBT is seen as a Gebhardt, 2007; Honggang, Sofield & Jigany, 2009; Zapata, Hall, Lindo & Vanderschaegle, 2011). Guzmán et al., 2011), and is also seen as a tool for development (Novelli & Burns, 2015). CBT involves active participation of the local community (Lópezdevelopment on societies, especially when it is successfully used as a tool for beneficial possible positive way of tourism development since it can have positive effects community development by, for example, improving the livelihoods of the poor reason for introducing Community Based Tourism(CBT) is based on an alternative approach to mass tourism (López-Guzmán, Sanchez-Langares & There has been a proliferation of reasons globally for adopting tourism as a vehicle for economic development and job creation. Within tourism the main King & Pearlman, 2013) and the need for tourism to contribute Paven, 2011; Giampiccoli & Mtapuri, 2012; Lucchetti & Font, 2013; Tolkach, and achieving socio-community empowerment. This

Methodology

(Denman, 2001). assessment should be made before instigating a community-based strategy circumstances which are highly likely to lead to failure. An initial feasibility avoid spending of tourism and cross-cultural learning, needs to be considered (Suansri, 2003). principles, such as recognition, support and promotion of community ownership explained based on field work conducted in the Eastern Cape of South Africa secondly, as a major section of the article, a model on CBT preconditions Thus, the analysis of preconditions is relevant because '...(1)t is important to pre-conditions based on the local context. Before developing The model can be used with the pre-condition-themes proposed, or with other (named CBT Pre-condition Evaluation and Management Model) is proposed and extrapolated The aim of the study is two-fold, firstly, a number of pre-conditions in CBT were from the literature time pursuing ecotourism and raising expectations and categorized in themes and listed, and CBT, certain

Literature review and research design

multinational companies and the negative impact of this on these destinations (Lucchetti & Font, 2013). There was also the need for tourism to contribute more to community development by, for example, improving the livelihoods of the poor (Lapeyre, 2010; Mtapuri & Giampiccoli, 2013; Tolkach et al., 2013), and to mass tourism (López-Guzmán et al., 2011; Giampiccoli & Mtapuri, 2012; Lucchetti & Font, 2013; Tolkach et al., 2013). This alternative approach was also Community-based tourism (CBT) was introduced as an alternative approach to a consequence of repatriation of profits of developing economies by

Mohd, 2004; Johnson, 2010) as a means to empower poor communities to take control of their land and resources (Mearns, 2003). Further considerations (Kayat, Ramli, Mat-Kasim & Abdul-Razak, 2015; Mtampuri & Giampiccoli, promote self-esteem, and facilitate the development of a more equitable society as a tool for development (Novelli & Gebhardt, 2007; Honggang et al., 2009; form of tourism compared to mass tourism, and it can serve to empower people, Zapata et al., 2011), where CBT is seen as a more 'grass-roots' and sustainable include active participation of the local community (López-Guzmán et al., 2011) generate economic, social, and cultural benefits within a community (Yaman &

conditions does not guarantee success...' but it helps in the implementation of the CBT project (Calanog et al., 2012). Or differently stated'...(I)f not properly devised and implemented, CBT is highly likely to fail'George, Nedelea & Reyes & Eugene, 2012; Denman, 2001). At the same time '...meeting these prefrom tourism, whether conditions in that area are conducive to tourism' (Hayle, raising expectations in the community regarding potential benefits to be derived unrealistic expectations that '...(I)t is important to ascertain at the outset, before met' (Denman, 2001; Hayle, 2013). The local community should not be given the suitability of the local area should be checked and fundamental preconditions Antony, 2007). In this context the literature lists various pre-conditions as shown It has been advanced that '... (B) efore pursuing community-based ecotourism These preconditions can be local and national in character (Calanog,

Table 1:Pre-condition evaluation

- Attractiveness of ecotourism resources;
- Accessibility to the resources;
- Positive behaviour of local community towards tourists and tourism activities;
- Community's tourism capability to supply basic tourism services (i.e. accommodation, food and beverage, transportation), and
- (Potential) demand in tourist market, and a sustainable management (Hoa, Huan & Haron, 2010)
- Acquisition of knowledge and skills;
- Well-grounded management and governance structure;
- Sharing of profits and re-investing these with the community;
- Stimulating an entrepreneurial culture within community members, and
- Government policy on tourism (Waruhiu, 2010).

 Existence of a market for the project's tourism product;
- Generation of income and employment opportunities;

 Transfer of management responsibilities from government to the community;
- Institutional embedding;
- Scale of the project appropriate to the capabilities and human resources within the community:
- continued support, and Involvement of an organisation as a partner in project development and commitment to provide
- Need for empowerment of local authorities;
- Increased and equal access to (market) information
- Establishment of legal structures;
- Community participation, and

- Strengthening local institutions as a fifth necessary condition (Isaac & Van der Sterren, 2004).
- Economic and political frameworks that facilitate trade and investment;
- International protocols and standards related to tourism and the environment;
- Development Orders and Parish Council regulations that govern physical plans and related issues:
- A reasonable level of ownership of the projects at the local level;
- Adequate physical infrastructure, access to health and housing, safety and security factors:
- Schools, water quality, sewage and the ratio of visitors to residents;
- Reasonable access to communications;
- Interesting landscapes, flora, fauna that have the potential to attract specialists and/or the public in
- associated with fourism and an interest in receiving visitors; High levels of community awareness of and appreciation for opportunities, risks and challenges
- Ecosystems that can withstand increased levels of stress;
- Structures that foster effective communication within the community and between the community and relevant government entities related to the project;
- The potential to enhance the lifestyles and character of indigenous people, e.g., the Maroons:
- A market assessment of the potential of the project, reviewing all elements of the marketing mix,
- Hayle (2013) An understanding that each set of pre-conditions is unique to the specific project and community

At the national/municipal level

- security of investment; An economic, political and legislative framework must be in place to ensure effective trading and
- allowing financial benefits from ecotourism be earned and retained within local communities; National legislation on protecting local ownership of ecotourism projects must be present, thus
- Local ownership rights on natural and cultural resource bases must be properly observed; Visitors' safety and security, as well as that of the local people, should be assured;
- endemic plants and animals; The community must have unique natural features and attractive scenery, with the presence of
- The ecosystem must be able to resist or adapt to varying levels of visitation stress;
- in ecotourism; The local community should be fully interested and aware of the opportunities and risks involved
- presence of a community organisation is necessary to ensure effective decision making;
- 균 respect and protection measures must be aligned with local indigenous systems and values,
- partnership with other stakeholders in the value chain (Calanog et al., 2012).

 An economic and political framework that does not prevent effective trading and security of The community must provide an avenue for marketing ecotourism activities/enterprises in
- National legislation that does not obstruct tourism income being earned by and retained within local communities;
- A sufficient level of ownership rights within the local community;
- High levels of safety and security for visitors (both in terms of image of the country/region and in
- practicable means of physical access and telecommunication to the area; Relatively fow health risks and access to basic medical services and a clean water supply, and a
- specialists or more general visitors; Landscapes or flora/fauna that have inherent attractiveness or degree of interest to appeal either to
- Ecosystems able to absorb a managed level of visitation without damage
- is interested in receiving visitors; A local community that is aware of the potential opportunities, risks and challenges involved, and
- Existing or potential structures for effective community decision making
- No obvious threats to indigenous culture and traditions, and
- An initial market assessment suggesting a potential demand and an effective means of accessing it, and that the area is not over supplied with ecotourism offers (Denman, 2001).

supported with literature as follows: number of themes or categories of preconditions. These themes are listed and The analysis of Table 1 allows us to put together the various pre-conditions in a

- Infrastructure (Messer & Vitcenda, 2010; Lukhele & Mearns, 2013);
- Physical/natural and cultural tourism assets (Telfer & Sharpley, 2008; Spenceley & Meyer, 2012; Lucchetti & Font, 2013; Tuffin, 2005);
- 2008; Calanog et al., 2012; Lucchetti & Font, 2013); Market access and marketing (Forstner, 2004; Mitchell & Muckosy,
- Mearns, 2013; Lucchetti & Font, 2013); Product development (Ashley, Roe & Goodwin, 2001:40; Lukhele &
- Profitability individual/communal (Lukhele & Mearns, 2013);
- Decision-making structures (Sproule, 1996; Naguran, 1999);
- 2013; Suansri, 2003); Community capabilities (Aref, Redzuan & Gill, 2010; Lucchetti & Font,
- Boronyak, Carrard & Paddon, 2010); Financial resources (Aref et al., 2010; Calanog et al., 2012; Asker,
- Community leader/initiator(Calanog et al., 2012; Mitchell & Reid, 2001; Aref et al., 2010);
- Community interest in tourism (Calanog et al., 2012; Johnson, 2010; Tuffin, 2005; Mitchell & Eagles, 2001);
- Local leadership/ government (Simpson, 2008; Isaac & Van der Sterren, 2004), and
- Threats to physical environment and culture (Calanog et al., 2012) Denman, 2001).

necessary. A model therefore can accommodate any possible precondition, and it elsewhere will vary and depend on the specific context of the project area. In the manage and enhance the chances of success of CBT projects. The pre-conditions in this study are extrapolated from the literature. However their application case of the latter, It is important that theseproposed pre-condition themes be properly evaluated to a method of evaluation and management of any recognized certain pre-conditions may apply and others may not be

A CBT Pre-Condition Evaluation and Management Model (PEM)

preconditions is relevant because '...(I) is immodely help the community understand how these factors influence the actions of the strengths, weaknesses, opportunities and threats. Analysing these factors will preconditions, in fact '...(B)efore formulating a vision the community needs to evaluate the situation inside and outside the community by analysing its The community should be the main actor in the evaluation and management of ...(I)t is important to avoid spending time Thus the analysis

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community should be the main actors in the PEM. that, while external actors can (and usually) are necessary as facilitators, the fundamental to keep in mind from the outset of applying this proposed model instigating a community-based strategy' (Denman, 2001). Therefore, pursuing ecotourism and raising expectations in circumstances which are highly likely to lead to failure. An initial feasibility assessment should be made before it is

should be proposed as an entity to be in charge of the PEM process. The PEM avoided. In this direction a planning committee, including all the key actors model is also based on the following premises: relationship of all parties involved must be balanced and dominance should be facilitation/guidance should follow a bottom-up approach where

- jointly and agreed upon by the local project members and external facilitators. That all pre-conditions linked to the CBT project must be identified
- whether it is an opportunity or a challenge. That each pre-condition needs to be evaluated individually to determine
- ameliorate the challenge to become an opportunity, and That improving the possible challenges using inventive solutions would
- That the evaluation process should be repeated to ensure that all identified challenges and opportunities are strong enough to enhance the project's success.

with spokes attached between the hub and the rim. Figure 1, to a central pre-condition CBT project hub, similar to a bicycle wheel, All pre-conditions should be understood as linked together, as displayed in

will allow the project to improve and increase its chances of success same way, if all the pre-conditions that are linked to a project function well, this A wheel operates optimally if all the spokes linked to the hub are in good working condition. A damaged spoke will cause the wheel to malfunction. In the

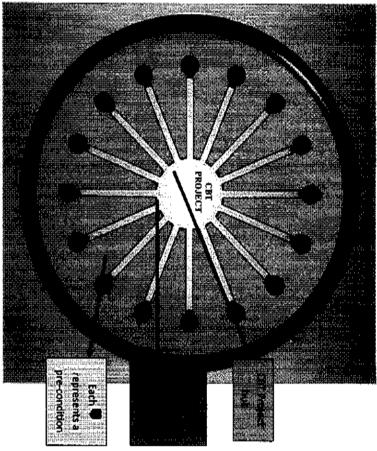


Figure 1: CBT-linked pre-conditions.

following steps: point of the more comprehensive PEM (see Figure 2). The PEM proposes the The 'wheels' of pre-conditions at the same time must to be seen as the starting

- Identify all pre-conditions linked to the project;
- Evaluate each pre-condition individually;
- ç Check for threats (challenges) or opportunities;
- Address challenges and develop opportunities;
- 9 5 Convert challenges into opportunities;
- Develop opportunities: identify objectives;
- Develop strategies and action plans to reach goals; and
- Enhance chances of CBT project success.

step 1 in the PEM model in Figure 2 and is illustrated in the Pre-Condition conditions that are linked to the project before implementation. This is shown as Wheel in Figure 1 (as explained and illustrated above), and listed in Table 2. The first step is a 'pre' requirement and serves to identify all the CBT pre-

within the CBT project. This is shown as step 2 in the PEM model and is linked whether each pre-condition is either a challenge or an opportunity (or both) The second step requires the facilitator and project members to determine

resources while an opportunity could be further developed, and probably requires threat to the project and will need addressing, and also require more time and conditions are either a challenge or an opportunity. The challenges could be a outcome of step 2, as shown in B and C (Table 2), it will be decided which preidentified as either a challenge or an opportunity. Thus, depending on the to B and C of the Pre-condition Assessment Tool (PART: Table 2). The next step less time and resources. will require the committee to separate individual pre-conditions

condition. For example, individual pre-conditions identified as challenges could This exercise is linked to steps 2 and 3 of the PEM model, while (step 4) requires the planning committee to rate and rank each pre-condition, and is be rated as either excellent, good, fair or satisfactory (D and E in Table 2) of the PART, while rankings will be based in order of priority (E in Table 2). either be rated poor, inadequate, or need improvement, while opportunities could Table 1. The ratings and rankings should lead to critical evaluations of each prelinked to D and E of the pre-condition assessment resource tool as depicted in

opportunities, as required by the PEM model. short report to show the factors that influenced their rating, as this exercise could step 5 to develop opportunities and in step 6 to convert challenges into reveal vital information that could be used to address challenges, as suggested in The pre-conditions that are ranked as a high priority should be followed with a

can be used to guide tourism management decisions (Messer & Vitcenda, 2010). Indicators are tools used to measure and identify key types of information that information gathered from the brief reports on each rated and ranked item (D and The next exercise (step 5) is to convert challenges into opportunities. The E in Table 2) should provide indicators to convert challenges into opportunities.

keeping in mindthe project goals and objectives. depending on the indicators which need to be identified for each pre-condition, road. The project members will need to assess the situation and find a solution, An indicator, for example, in relation to infrastructure could be a tarred or gravel

objectives should be developed into action plans. within agreed time frames. In Step 6 objectives need to be identified; these actions to convert challenges into opportunities. This step must be undertaken The project members and facilitators should agree on possible solutions and take

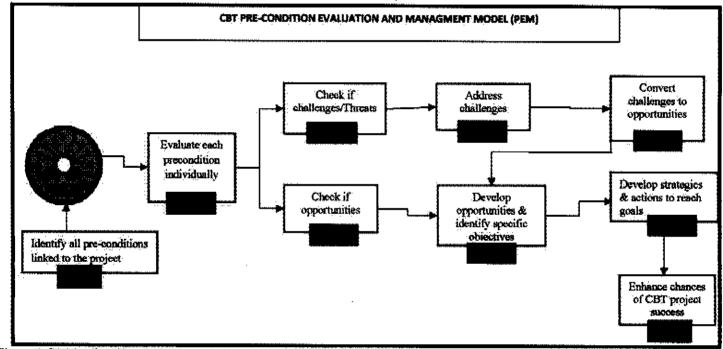


Figure 2: CBT Pre-Condition Evaluation and Management Model (PEM).

while the PART allows the planning committee to capture their outputs and also each other. The PEM model provides a methodological or guiding framework, Steps 1 to 8 of the PEM modelare linked to the pre-condition assessment encourages future thinking. resource tool (PART) in Table 2. Both the PEM model and PART complement

still identified as challenges, then the project members and facilitators will repeat whether alternative strategies are necessary. If some of the pre-conditions are for the proposed CBT project, as illustrated in Figure 3. the improvement cycle; until the pre-condition is improved to an acceptable level facilitators and project members should re-evaluate the indicators to decide review and improve their CBT project. At the end of the time frame, the repeated. Therefore the planning committee should continuously implemented as part of the action plan, as it is a cyclical process, and should be other interventions may be necessary. Monitoring and evaluation should be This process is essential to determine whether goals are being met and whether facilitators) create an action plan based on the outputs from the preceding steps. In this stage (step 7), the planning committee (community members and plan, act,

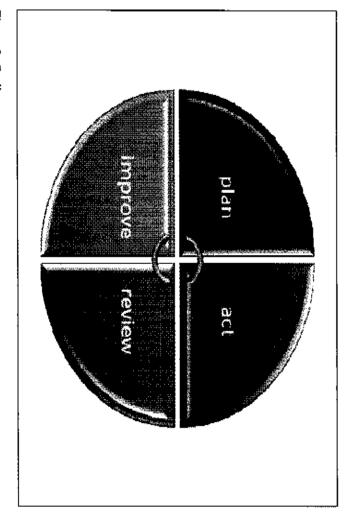


Figure 3: Cyclic process

each pre-condition reaches an acceptable level so that the project can progress challenges (threats) that have been mitigated but are still a challenge, or if they have been mitigated, to become opportunities (strengths). It is important that towards its specifically proposed goals. In cases where resources and capabilities Step 8 happens after the cycle process (step 7, Figure 3) and requires that

do not allow the project to reach the ideal pre-condition level, then alternative borehole construction or tanks for water storage. there is currently no reticulated water supply project members could look at strategies need to be implemented to make the project feasible, for example, if

allows for specific rating and ranking of the pre-conditions that require conditions, it allows for the charting of opportunities and challenges, and it that is designed to complement the PEM model. The PART has three main in terms of development as shown in the completed example (in Table 2). The PART assists the planning committee to make more informed decisions. features: it acts as an inventory that allows for the charting of all identified pre-PART. The Pre-Condition Assessment Resource Tool (PART) is an instrument 2 schematically proposes the 'practical' application of the PEM and priority

objectives, to enhance the success of the project (F in Table 2) and are linked to steps 7 and 8 of the PEM model. Although pre-conditions should be mandatory condition that needs high priority in terms of development in rural areas in Local specific context and circumstances of the project area and its project members and action plans, and monitoring and evaluation of the recommended goals and essential and highlights challenges that need to be addressed and opportunities capacity, and financial resources, needs to be a high priority. This exercise is and 6 of the PEM model. All pre-conditions are not equally important, therefore reveal whether challenges are either poor, inadequate, or need development, while opportunities could show whether they are excellent, good, fair or a priority in developed countries. Development Communities, while the same pre-conditions may probably not be For example, infrastructure, financial resources and skills levels may be a prefor all CBT projects, the type of pre-conditions could vary, depending on the As previously mentioned, the final steps require the development of strategies that need to be developed in order of priority, and should be critically examined markets for the product, need for a skilled project manager, government support, the pre-conditions identified as critically important, for example infrastructure conditions to be rated and ranked (Table 2, D and E) and is linked to steps 4, 5 satisfactory and could be developed. The assessment chart also requires presteps 2 and 3 of the PEM model. The assessment of the pre-conditions could CandD), shows possible outputs that may unfold from an assessment, linked to corrective actions before embarking on a CBT project; for example, Table 2(B, identifying possible challenges and opportunities and provide directions for consulted in the study. The outputs of the assessed pre-conditions should assist in Table 2 (A) shows a list of CBT pre-conditions extrapolated from the literature

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Table 2: Pre-Condition Assessment Resource Tool (PART).

Profrability	Profesbility (met value)	No possible threats to local outture	o physical to physical cavirojament	Covernment myo (vernent in fournen	Existance of decision-making structure	Community interest in four san	A vailefulty of skilled project leader/manager	* Support from traditional leader	Availability of financial resources	Availability of skilled labour	Knowledge of a market demand	Existence a of market for product	Presence of cultural resources	Presence of physical/notural resources	A veriability of initial structure	CE	FFF-Conditions		>	
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proceeding with implementation of the project I means not a priority, 2 means low priority, 3 means medium priority, 4 means moderate priority, 5 means high priority. This scale shows the development priority, following the outcomes of the identified pre-conditions before

example (Table 2). the PEM model are followed, the outputs could be charted as illustrated in the (PART). As explained previously, they complement each other. If the steps of synergy of the PEM model and the Pre-Condition Assessment Resources Tool A to F are linked to the eight steps of the PEM model. This link shows the

* Only applicable in Africa and in similar traditional societies

Conclusion

of pre-conditions for CBT development from the literature and proposes a model to the success of CBT projects. This desk study extrapolated and listed a number there is a lack of a model on how to manage pre-conditions that can be valuable be used with the pre-condition-themes proposed, or with other pre-conditions, for pre-condition management, denominated PEM and PART. The models can based on the local context. Tourism and CBT in particular are used as development tools. However in CBT

weaknesses, opportunities and threats) analysis, allowing the stakeholders to application of the model is universal and is similar to a SWOT (Strengths, planning phase, while the PART complements the application of the model. The members. Therefore collaboration should lead to long-term sustainability of the that the owners, managers and beneficiaries of the CBT project are the local the project) to increase the chance and level of success, and remain sustainable pre-condition presented as a challenge conduct a feasibility study based on the indicators that are developed for each (PEM) model assist in clarifying the viability of the project at the outset of the projects, also when the facilitators leave the scene of the project. The CBT external facilitators is important, as this relationship should always recognize The level and type of collaborative approach between CBT project members and needs proper evaluation and management of pre-conditions (as a foundation of foundation to remain sturdy and undamaged, the same applies to a CBT which increase its chances fundamental, because only with a proper foundation can CBT development It is argued that a model for the evaluation and management of pre-conditions is of success. As a building needs a proper and solid

The CBT (PEM) model is relevant for the following reasons:

- before practical implementation of the project. It can reduce failure as the model provides a framework for planning
- possible problems. It encourages stakeholders to find solutions through early detection of
- It promotes future planning and thinking.
- It strengthens the foundation of a project.
- depends on specific local context and, identify the pre-conditions for their CBT project in advance stakeholders (community and external facilitators) to
- with the assistance of external facilitators. It promotes community-based planning, involving local communities

and possibly reduce failure and increase the chance of success of CBT projects. general concept of identifying and evaluating pre-conditions should mandatory to any CBT project to enhance the chance of success of the probe applied as required in relation to the context of the project area. Thus, the conditions identified from the literature also have universal applications, and can this study can be applied in different places with minor modifications. The preoperating, can still make use of the model. Finally, the PEM Model developed in thus achieving more positive outcomes. However, projects that are already implementation. itself. The rationale for the model is based on the need to save time and funds, management of pre-conditions before practical implementation, will present important information that will possibly enhance the success of the CBT project, Therefore, assumed that this model, it is recommended that pre-conditions should enhance the chance of success of the project which recommends the be met prior to evaluation and

technical, business and project management skills, such as the ability to conduct the proposed model that planners should be aware of. in rural areas. The inability to source such skills locally could be a weakness of The application of both the PEM model and PART, however, require a range of proper feasibility studies and business plans, which may not be readily available

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