

BUSINESS
IDEAS IN 
FOOD
PROCESSING
INDUSTRY



10 Best

Food

Manufacturing Business

Ideas for Entrepreneurs.



INTRODUCTION

Do you want to start a food business on a shoestring budget? If you said yes, here are ten of the best food manufacturing business ideas to get you started. One of the most profitable businesses to start is food manufacturing. There are over 1 billion people on the earth right now, and none of them can survive without food. Because we all need food at some point in our life, you can make a lot of money if you can find a profitable food production company and produce a product that everyone appreciates.

Here are five successful food manufacturing company ideas that can make you a lot of money: Food processing is a new and rising business in India that has risen by leaps and bounds as a result of the government's strong interest in establishing giant food parks, both entirely government-owned and in a public-private partnership format. The availability of a large number of food consultants, as well as the resources and knowledge available to a new entrepreneur wishing to start a manufacturing business.

Here is a list of the top ten food processing Business concepts being pursued by young entrepreneurs:



Meat Analogue, Vegan Meat & Mock Meat from Soyabean and Wheat Gluten

A meat analogue is a word used in the food industry to describe a meat substitute created from vegetarian products. Plant-based meat, vegan meat, meat substitute, mock meat, meat alternative, imitation meat, vegetarian meat, or, more pejoratively, fake meat or faux meat are some of the more prevalent phrases. Meat analogues are designed to mimic the aesthetic attributes (such as texture, flavour, and appearance) as well as the chemical properties of specific types of meat.

Many mimics are soy- or gluten-based (e.g., tofu, tempeh), although pea protein is now being used as well. Cottage [cheese](#) and mycoprotein are two less frequent analogues. The global meat substitute market was valued at \$4,512.1 million in 2019, and is expected to grow at a CAGR of 7.2 percent from 2021 to 2027, to \$8,823.6 million. When compared to meat products, meat alternatives are less likely to cause food illness or contamination. [Livestock](#) production is frequently viewed as a complicated enterprise involving animal waste control and killing.

A clear glass filled with a golden-yellow liquid, likely rice-based glucose or fructose, with a metal straw inserted. The background is a light-colored, textured surface, possibly a table or countertop.

Liquid Glucose & Fructose from Broken Rice

Glucose-fructose syrup is a sweetening component that can be found in a wide range of foods. Because it is made up of only one sugar unit, glucose is a simple sugar, also known as a monosaccharide. It's naturally available in a variety of meals, and our bodies use it as a source of energy to carry out daily tasks. Fructose is a simple sugar that is commonly referred to as "fruit sugar." Fruits (such as oranges and apples), berries, some root vegetables (such as beets, sweet potatoes, parsnips, and onions), and honey all contain fructose. Fructose is the sweetest of all the sugars found in nature.

The global fructose market was estimated at USD 4.34 billion in 2019, with a compound annual growth rate (CAGR) of 4.1 percent predicted from 2020 to 2027. Industry growth is predicted to be fueled by rising demand for low-sugar, low-fat, and processed low-calorie foods. Fructose is a monosaccharide that shares the same chemical formula as glucose but has a distinct molecular structure. Fruits, vegetables, honey, and some plants contain it naturally. Fructose is used to improve the quality, flavour, and texture of foods and beverages.

The background of the slide features various images of maize and its products. On the left, a corn cob is being cooked on a silver metal rotisserie. In the center, a whole green ear of corn is shown. To the right, a white bowl is filled with golden-brown cornflakes. Below the bowl, a corn cob is shown with its husk partially removed, revealing the yellow kernels. In the foreground, there are several individual corn kernels scattered around. The overall scene is set against a light blue and white background.

Maize and it's By Products

Maize is one of the earliest plants that humans have domesticated. Maize or corn, scientifically known as Zea mays, is a grassy plant that belongs to the grass family. Maize is classified as coarse grains and is the third most widely grown crop after wheat and rice. Maize is an annual plant that is cultivated all over the world because to its great regional tolerance, however it is primarily grown in the Northern Hemisphere. Because it supplies a high quantity of energy and oil content to animals, a large portion of global maize production, over 60%, is utilised in animal feed.

Maize is also utilised as a staple food and has a wide range of industrial applications. In 2020, the worldwide corn market will reach 1118 million metric tonnes. Between 2021 and 2026, the corn market is predicted to increase at a CAGR of 5.3 percent, reaching a volume of about 1524 million metric tonnes. Maize is a staple crop around the world, and many people rely on it for their major source of sustenance. It is used as livestock fodder as well as a substantial component of the human diet. Corn is used to generate a variety of products, from high fructose [corn syrup](#) to biofuels, all of which are significant in human society.

An illustration depicting the rice milling process. It features several golden rice stalks and panicles scattered across the scene. In the upper right, a wooden roller mill is shown with a wooden hopper above it, containing rice grains. Below the hopper is a wooden bucket filled with milled rice. In the lower left, a white sack of milled rice is shown with a wooden scoop resting on top. The background is a light, textured surface.

Rice Milling

A rice mill is a food processing facility that converts paddy into rice for market sale. The entire product is sourced from rice fields, milled and processed in a dust-free atmosphere using advanced gear, and cleaned using sorting machines. Rice milling is the process of removing the husk and bran layers and generating a white rice kernel that is free of contaminants. A one-step procedure in which the husk and bran are removed together, a two-step process in which the husk and bran are removed separately, and a multistage process in which rice undergoes a succession of distinct rice milling processes and methods are the three most common methods of purifying rice.

During the forecast period, the worldwide rice milling market is expected to grow at a CAGR of 1.94 percent (2020-2025). As the world's population grows, so does the need for rice. As a result, numerous rice processing factories have opened new rice mills, causing the market for rice milling machinery to rise.





Frozen Layer Paratha

The paratha is an integral component of a traditional Indian breakfast. Ghee is traditionally used, however oil can also be utilised. For health reasons, some individuals may even bake it in the oven. The paratha is usually served with dollops of white butter on top. Curd, fried egg, omelette, mutton kheema (ground mutton cooked with vegetables and spices), nihari (a lamb dish), Jeera aloo (lightly fried potatoes with cumin seeds), daal, and raita go well with paratha as part of a breakfast meal.



The frozen food industry was worth \$291.8 billion in 2019 and is expected to grow to \$404.8 billion by 2027, with a CAGR of 4.2 percent between 2020 and 2027. Frozen food is defined as food that has been frozen and kept at a low temperature for a long time. Ready meals, vegetables and fruits, potatoes, meat and poultry, seafood, and soup are among the food goods available on the market. Packaged ready-to-eat foods, bakeries, snacks, and desserts are also included in frozen ready meals. Hotels, caterers, restaurants, and fast food chains are among the most frequent purchasers of frozen food goods such as frozen vegetables and fruits, potatoes, and non-veg products.

A wooden platter is filled with various soybean products. At the top, there is a pile of whole, light-brown soybeans. Below them are several pieces of white, cubed tofu. To the right, there is a small white bowl containing a dark, thick liquid, likely soy sauce. At the bottom of the platter, there is a pile of small, round, light-brown soybean granules or flakes. The platter itself is made of light-colored wood with a visible grain.

Soyabean Products

Soybeans are nutritious and high in protein, and they have a wide range of nutritional applications. People can consume them, drink them as milk substitutes, and take supplements containing them. The soybean, also known as the soy bean or soya bean, is a legume native to East Asia that is commonly farmed for its edible bean, which has a variety of uses. Soybeans can be eaten in a variety of ways. Soybean-based foods can be classified as either unfermented or fermented. Tofu, soymilk, edam me, soy nuts, and sprouts are examples of unfermented foods, while miso, tempeh, natto, and soy sauce are examples of fermented soy products.

Soybean products are mostly found in poultry, livestock, and companion animals' diets. In 2019, the market for soy food products was estimated to be worth USD 38.7 billion. Based on several growth variables, the market is expected to be worth over 51.2 billion USD by the end of 2026, with a CAGR of 5.5 percent. Soy foods are made from soybeans, which have a high protein content. It contains a lot of amino acids, which are important for body tissue development and as nutrition supplements, as well as a lot of fibre and omega 3 and omega 6 fatty acids.

Corn Flakes



Corn flakes, often known as cornflakes, are a breakfast cereal created by toasting corn flakes (maize). Originally, wheat was used to make this cereal. Corn flakes are a commercial cereal made of small toasted corn flakes that are often served cold with milk and sugar. The simple flakes have been flavoured with salt, sugar, and malt since their inception, and various subsequent versions with extra ingredients, such as sugar frosted flakes and honey & nut corn flakes, have been produced.



In 2019, the global edible flakes market was valued at USD 17.43 billion, with considerable increase projected in the years ahead. A crucial element driving market expansion is the rising usage of ready-to-eat food products among the working class, millennials, and college graduates. Furthermore, changing consumer dietary habits and increased consumption of processed foods containing fortified functional ingredients have provided the industry with new growth potential.

The background of the slide features two round, shallow wooden bowls filled with rice products. The top bowl contains rice flakes, which are thin, irregularly shaped pieces of rice. The bottom bowl contains puffed rice, which consists of larger, more irregular, and lighter-colored grains. The bowls are set against a light, neutral background.

Rice Flakes and Puffed Rice

Pounded raw, roasted, or parboiled rice grains are pounded into flat flakes to make flattened rice. They can be eaten plain, toasted, fried, or added to other meals as ingredients or toppings. They might have a crispy, crunchy, chewy, or soft texture with a light nutty flavour depending on how they're used. DE husking rice grains and parboiling or soaking them in hot water for 45 minutes is how poha is produced. After that, they are dried, roasted, and rolled flat. They are normally available in three different thicknesses: thin, medium, and thick.

Thinner kinds are better for cooking and sweets, but thicker variants are better for deep frying. Flakes of rice over the next several years, the market is predicted to develop at a CAGR of 7.98 percent, with a CAGR of 7.98 percent from 2021 to 2028. The rising popularity of ready-to-eat food products among the working-class, millennials, and college graduates is a major driver of market expansion. Furthermore, changing consumer dietary habits and rising consumption of processed foods containing fortified functional ingredients have helped the industry to expand.

Khandsari Sugar

Khandsari is a thickened sugar cane syrup-based unprocessed raw white sugar. It's not bleached, and it's free of dangerous chemicals and additives. It's high in minerals and other nutrients, making it a better alternative to refined, chemically processed sugar. The sugarcane juice is heated until it thickens into a syrupy consistency. The syrup is then let to sit for a few days to allow sugar crystals to develop. Finally, a centrifugal machine is used to separate the sugar crystals. Separating sugar crystals is a mechanical operation, thus the sugar is chemical-free.

There are no bleaching or refining agents employed at any point during the procedure. In 2020, the global sugar market will have reached a volume of 193.2 million tonnes. Sugar is a crystalline sweet material made from [sugar cane](#) and [sugar beet](#). It's utilised in a variety of food and non-food applications all around the world. Sugar serves a range of tasks in the food sector, in addition to providing a sweet taste. It functions as a preservative and inhibits the growth of bacteria. It's also used to keep huge ice crystals from forming in frozen foods like [ice cream](#).



Chocolate is a liquid, solid, or paste formed from roasted and powdered cacao pods that can be consumed on its own or used as a flavouring element in other meals. Chocolate is one of the most popular food types and flavours in the world, and various chocolate-based meals, notably sweets, such as cakes, pudding, mousse, chocolate brownies, and chocolate chip cookies, are available. Many candies include sweetened chocolate fillings or coatings. Snacks include chocolate bars composed of solid chocolate or additional ingredients wrapped in chocolate.

In the year 2020, the worldwide chocolate market will be worth almost USD 106.6 billion. Between 2021 and 2026, the sector is predicted to increase at a CAGR of 5.5 percent, reaching a value of over USD 147 billion. Chocolate is a sweetened paste or solid block made from roasted and powdered cacao seeds that is commonly eaten as confectionery. To become a confection, the cocoa butter churns into a useable product during the chocolate making process.



TAGS

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Major Queries/Questions Answered in Our Report?

- 1. How has the industry performed so far and how will it perform in the coming years?**
- 2. What is the Project Feasibility of the Plant?**
- 3. What are the requirements of Working Capital for setting up the plant?**
- 4. What is the structure of the industry and who are the key/major players?**

- 5. What is the total project cost for setting up the plant?**
- 6. What are the operating costs for setting up the plant?**
- 7. What are the machinery and equipment requirements for setting up the plant?**
- 8. Who are the Suppliers and Manufacturers of Plant & Machinery for setting up the plant?**
- 9. What are the requirements of raw material for setting up the plant?**

10. Who are the Suppliers and Manufacturers of Raw materials for setting up the plant?

11. What is the Manufacturing Process of the plant?

12. What is the total size of land required for setting up the plant?

13. What will be the income and expenditures for the plant?

14. What are the Projected Balance Sheets of the plant?

15. What are the requirement of utilities and overheads for setting up the plant?

16. What is the Built up Area Requirement and cost for setting up the plant?

17. What are the Personnel (Manpower) Requirements for setting up the plant?

18. What are Statistics of Import & Export for the Industry?

19. What is the time required to break-even?

20. What is the Break-Even Analysis of the plant?

21. What are the Project financials of the plant?

22. What are the Profitability Ratios of the plant?

23. What is the Sensitivity Analysis-Price/Volume of the plant?

24. What are the Projected Pay-Back Period and IRR of the plant?

25. What is the Process Flow Sheet Diagram of the plant?

26. What are the Market Opportunities for setting up the plant?

27. What is the Market Study and Assessment for setting up the plant?

28. What is the Plant Layout for setting up the plant?



Reasons for Buying Our Report

- ✓ **The report helps you to identify a profitable project for investing or diversifying into by throwing light to crucial areas like industry size, market potential of the product and reasons for investing in the product**
- ✓ **This report provides vital information on the product like it's characteristics and segmentation**
- ✓ **This report helps you market and place the product correctly by identifying the target customer group of the product**

- ✓ **This report helps you understand the viability of the project by disclosing details like machinery required, project costs and snapshot of other project financials**
- ✓ **The report provides a glimpse of government regulations applicable on the industry**
- ✓ **The report provides forecasts of key parameters which helps anticipate the industry performance and make sound business decisions**

Our

Approach



- **Our research reports broadly cover Indian markets, present analysis, outlook and forecast for a period of five years.**
- **The market forecasts are developed on the basis of secondary research and are cross-validated through interactions with the industry players**
- **We use reliable sources of information and databases. And information from such sources is processed by us and included in the report**

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Our Team has simplified the process for you by providing a "Free Instant Online Project Identification & Selection" search facility to identify projects based on multiple search parameters related to project costs namely: Plant & Machinery Cost, Total Capital Investment, Cost of the project, Rate of Return% (ROR) and Break Even Point % (BEP). You can sort the projects on the basis of mentioned pointers and identify a suitable project matching your investment requisites.....[Read more](#)

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Entrepreneur India



Who are we?

A trusted and leading name in the industry, we have been putting forth exceptionally integrated and comprehensive technical consultancy services. We believe that project consultancy serves as a critical element for the success of your projects. Moreover, we keep in mind that no client is the same and nor are the requirements. Therefore, we ensure uniqueness in every service you avail from us.

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- **Project Identification**
- **Detailed Project Reports/Pre-feasibility Reports**
- **Market Research Reports**
- **Business Plan**
- **Technology Books and Directory**
- **Industry Trend**
- **Databases on CD-ROM**
- **Laboratory Testing Services**
- **Turnkey Project Consultancy/Solutions**
- **Entrepreneur India (An Industrial Monthly Journal)**

How are we different ?

- We have two decades long experience in project consultancy and market research field
- We empower our customers with the prerequisite know-how to take sound business decisions
- We help catalyze business growth by providing distinctive and profound market analysis
- We serve a wide array of customers , from individual entrepreneurs to Corporations and Foreign Investors
- We use authentic & reliable sources to ensure business precision

Our Approach

Requirement collection

Thorough analysis of the project

Economic feasibility study of the Project

Market potential survey/research

Report Compilation

Who do we Serve?

- Public-sector Companies
- Corporates
- Government Undertakings
- Individual Entrepreneurs
- NRI's
- Foreign Investors
- Non-profit Organizations, NBFC's
- Educational Institutions
- Embassies & Consulates
- Consultancies
- Industry / trade associations

Sectors We Cover

- Ayurvedic And Herbal Medicines, Herbal Cosmetics
- Alcoholic And Non Alcoholic Beverages, Drinks
- Adhesives, Industrial Adhesive, Sealants, Glues, Gum & Resin
- Activated Carbon & Activated Charcoal
- Aluminium And Aluminium Extrusion Profiles & Sections,
- Bio-fertilizers And Biotechnology
- Breakfast Snacks And Cereal Food
- Bicycle Tyres & Tubes, Bicycle Parts, Bicycle Assembling

Sectors We Cover *Cont...*

- Bamboo And Cane Based Projects
- Building Materials And Construction Projects
- Biodegradable & Bioplastic Based Projects
- Chemicals (Organic And Inorganic)
- Confectionery, Bakery/Baking And Other Food
- Cereal Processing
- Coconut And Coconut Based Products
- Cold Storage For Fruits & Vegetables
- Coal & Coal Byproduct

Sectors We Cover *Cont...*

- Copper & Copper Based Projects
- Dairy/Milk Processing
- Disinfectants, Pesticides, Insecticides, Mosquito Repellents,
- Electrical, Electronic And Computer based Projects
- Essential Oils, Oils & Fats And Allied
- Engineering Goods
- Fibre Glass & Float Glass
- Fast Moving Consumer Goods
- Food, Bakery, Agro Processing

Sectors We Cover *Cont...*

- Fruits & Vegetables Processing
- Ferro Alloys Based Projects
- Fertilizers & Biofertilizers
- Ginger & Ginger Based Projects
- Herbs And Medicinal Cultivation And Jatropha (Biofuel)
- Hotel & Hospitality Projects
- Hospital Based Projects
- Herbal Based Projects
- Inks, Stationery And Export Industries

Sectors We Cover *Cont...*

- Infrastructure Projects
- Jute & Jute Based Products
- Leather And Leather Based Projects
- Leisure & Entertainment Based Projects
- Livestock Farming Of Birds & Animals
- Minerals And Minerals
- Maize Processing(Wet Milling) & Maize Based Projects
- Medical Plastics, Disposables Plastic Syringe, Blood Bags
- Organic Farming, Neem Products Etc.

Sectors We Cover *Cont...*

- Paints, Pigments, Varnish & Lacquer
- Paper And Paper Board, Paper Recycling Projects
- Printing Inks
- Packaging Based Projects
- Perfumes, Cosmetics And Flavours
- Power Generation Based Projects & Renewable Energy Based Projects
- Pharmaceuticals And Drugs
- Plantations, Farming And Cultivations
- Plastic Film, Plastic Waste And Plastic Compounds
- Plastic, PVC, PET, HDPE, LDPE Etc.

Sectors We Cover *Cont...*

- Potato And Potato Based Projects
- Printing And Packaging
- Real Estate, Leisure And Hospitality
- Rubber And Rubber Products
- Soaps And Detergents
- Stationary Products
- Spices And Snacks Food
- Steel & Steel Products
- Textile Auxiliary And Chemicals

Sectors We Cover *Cont...*

- Township & Residential Complex
- Textiles And Readymade Garments
- Waste Management & Recycling
- Wood & Wood Products
- Water Industry(Packaged Drinking Water & Mineral Water)
- Wire & Cable

Objective

- To get a detailed scenario of the industry along with its structure and classification
- To provide a comprehensive analysis of the industry by covering aspects like:
 - Growth drivers of the industry
 - Latest market trends
 - Insights on regulatory framework
 - SWOT Analysis
 - Demand-Supply Situation
 - Foreign Trade
 - Porters 5 Forces Analysis

Objective

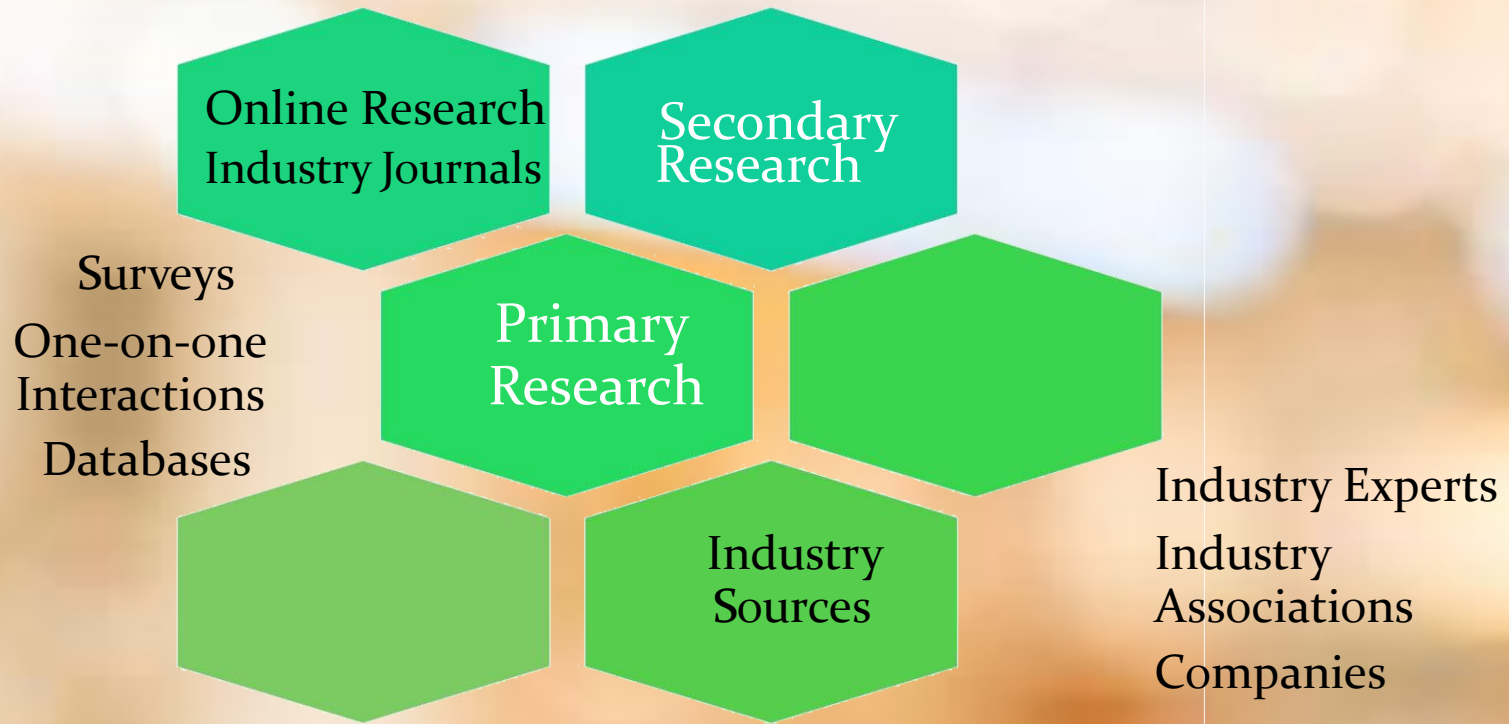
- To provide forecasts of key parameters which helps to anticipate the industry performance
- To help chart growth trajectory of a business by detailing the factors that affect the industry growth
- To help an entrepreneur/manager in keeping abreast with the changes in the industry
- To evaluate the competitive landscape of the industry by detailing:
 - Key players with their market shares
 - Financial comparison of present players

Clientele

- Venturist/Capitalists
- Entrepreneur/Companies
- Industry Researchers
- Investment Funds
- Foreign Investors, NRI's
- Project Consultants/Chartered Accountants
- Banks
- Corporates

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Data Sources



Scope & Coverage



Our Team

∞ Our research team comprises of experts from various financial fields:

∞ MBA's

∞ Industry Researchers

∞ Financial Planners

∞ Research veterans with decades of experience

Structure of the Report

1. Overview
2. Market Analysis
 - 2.1 Growth Drivers
 - 2.2 Emerging Trends in the Industry
 - 2.3 Regulatory Framework
 - 2.4 SWOT Analysis
 - 2.5 Herfindahl–Hirschman Index (HHI)
3. Market Forecasts
4. Key Players

Structure of the Report

Cont

- 5. Key Financials and Analysis
 - 5.1 Contact Information
 - 5.2 Key Financials
 - 5.3 Financial comparison
- 6. Industry Size & Outlook



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