

EXAMPLE CAREER EPISODE REPORT

ENGINEERS AUSTRALIA

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How do you write a career episode report for Engineers Australia? Career Episodes must be written in English. Each Career Episode must be more than 1500 words and shouldn't exceed 2500 words. Each Career Episode should clearly illustrate your engineering knowledge and skills. Each Career Episode should emphasize a personal role like what you did rather than what your team did.

How many career episodes for Engineers Australia? Eligibility for Membership Guide You should prepare and upload three career episodes describing engineering experiences through which you believe you developed and demonstrated Stage 1 competency. Before starting, you should read the competency standard for your chosen occupational category.

How to write a CDR report for Australia? For a perfect CDR Report, you must include the duration, job description of the duties, and team members who involved to solve the problem. Make sure to include technical detail information like a schedule, assigning the tasks to team members and setting the deadlines for each of the tasks on your report.

How to write career episodes and summary statements? Each career episode should be between 1000 and 2500 words. The majority of your career episode should focus on the engineering activity. Include sufficient engineering evidence to support each career episode. For example, diagrams, photos, calculations, tables, standards or software.

How do you write an engineering career report? A typical engineering report structure consists of four main sections: introduction, methods, results, and

discussion. The introduction provides the background, context, and objectives of your report. The methods describe how you collected and analyzed your data. The results present your findings and observations.

How do you write a career report? A comprehensive career report should include an executive summary, introduction, career history, skills and achievements, challenges and opportunities, and future goals and plans. Use this framework to create a detailed outline for your report.

Which engineer is most in demand in Australia? The most in-demand engineering jobs in Australia include civil, mechanical, and electrical engineering, with many of these positions also being some of the highest-paying engineering jobs in Australia.

Does Australia have a shortage of engineers? Australia will be short of 200,000 engineers by 2040, jeopardising major infrastructure projects and impacting economic growth, an analysis by Professionals Australia revealed last year.

How to prepare a CDR report? For a perfect CDR Report, you need to include working duration, the job description of your duties, team members involved to solve the problem. Ensure to include technical detail information like a schedule, assigning the tasks to team members, and meeting the deadlines.

Which is the best CDR writing service Australia? CDRAustraliaMigration offers the finest CDR Writing Service for Engineers Australia with a high success rate of Competency Demonstration Report (CDR) approval from Engineers Australia.

How to write a CDR report in PDF? A useful CDR report sample pdf should be composed or drafted of three components. They are three career episodes, the continuing professional development and the curriculum vitae. Here the career episodes part is considered essential and valid.

Who needs CDR for Australia? Who Requires a CDR: Engineers: Those seeking to immigrate to Australia via one of the skilled migration programs, such as the Skilled Independent Visa (Subclass 189), Skilled Nominated Visa (Subclass 190), or Skilled Work Regional (Provisional) Visa (Subclass 491), are generally required to submit a CDR.

How to write a summary statement for engineers in Australia? It is not a compulsion to keep your summary statement to one-page length. Make sure you provide a summary that reference to all your career episodes. You do not have to mention a lot of details but make sure you do provide a good explanation against each competency indicator you choose.

What is a career summary example? For example, a resume summary might read: "Innovative Marketing Manager, Mid-Level, with over seven years in the digital advertising sector, skilled in strategic planning and social media analytics, drove a 40% increase in online engagement over two years."

How to write a summary statement for CDR? The CDR Summary Statement (SS) consists of three general parts: Knowledge and Skills Base; Engineering Application Ability and Professional and Personal Attributes. The most general part of the summary statement is the first part: Knowledge and Skills Base.

How to write an engineer's report?

What is an example of a career statement for an engineer? I would like to implement my innovative ideas, skills and creativity for accomplishing the projects. To obtain a challenging position in a high quality engineering environment where my resourceful experience and academic skills will add value to organizational operations.

How do you write a professional summary for an engineer? Professional summaries for engineering resumes should be a concise description of the applicant's work history, qualifications, skills and accomplishments. A professional summary is all about demonstrating how and why your experience makes you the right candidate.

How do you write a career statement example?

What are the 7 steps of report writing?

How do you start a report writing example?

How to write a summary statement for engineers in Australia? It is not a compulsion to keep your summary statement to one-page length. Make sure you provide a summary that reference to all your career episodes. You do not have to mention a lot of details but make sure you do provide a good explanation against each competency indicator you choose.

What is an example of a career statement for an engineer? I would like to implement my innovative ideas, skills and creativity for accomplishing the projects. To obtain a challenging position in a high quality engineering environment where my resourceful experience and academic skills will add value to organizational operations.

How do you structure an engineering report?

How do you write engineering work experience?

What is the theory of nationalism by Ernest Gellner? Deep Dive: Ernest Gellner's theory implies that nationalism is a product of modernity. He posits that the state and nationalism are inseparably intertwined, with the state striving for cultural homogeneity to promote and maintain social order in an industrial society, thereby nurturing nationalism.

What are the modernist theories about the emergence of nations and nationalism? Processes that lead to the emergence of nationalism include industrialization and democratic revolutions. Modernization theory stands in contrast to primordialism, which hold that nations are biological, innate phenomena, and ethnosymbolism, which emphasizes their pre-modern roots.

Who created the theory of nationalism? Gellner's theory of nationalism was developed by Ernest Gellner over a number of publications from around the early 1960s to his 1995 death. Gellner discussed nationalism in a number of works, starting with *Thought and Change* (1964), and he most notably developed it in *Nations and Nationalism* (1983).

What do modernists mean by nationalism? Modernists argue that nationalism is the product of the specific effects of the modern age, dating roughly to the late Enlightenment or to the French Revolution specifically. They also emphasize the role

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of the international system in the forging of national identity.

What is the concept of nationalism? Nationalism identifies the nation as the central form of community and elevates it to the object of supreme loyalty. This fundamental concern for the nation and its flourishing can be fragmented into narrower aims or objectives: national autonomy, national identity, and national unity.

What were the beliefs of nationalism? It holds that each nation should govern itself, free from outside interference (self-determination), that a nation is a natural and ideal basis for a polity, and that the nation is the only rightful source of political power.

What are the four theories of nationalism? The basic theories of nations that have been studied from the 19th century to the present day are primordialism, perennialism, ethno-symbolism and modernism.

What is the difference between non modernist and modernist theories of nationalism? The modernists look upon nationalism as a modern phenomenon and a product of not more than the last three centuries. On the other side of the divide are the non-modernists who refuse to privilege the modern period for an understanding of nationalism and instead look at the larger spread of time.

How do you explain modern nationalism? Modern Nationalism is an ideology that emphasizes loyalty, devotion, or allegiance to a nation or nation-state and holds that such obligations outweigh other individual or group interests.

Is Gellner a Marxist? Gellner's choice is a variety of democratic socialism. Gellner's social theory rests on two pillars: civil society and modernity. In both, Marxism has a stake.

Is Gellner a modernist? Ernest Gellner's is the best-known modernist explanatory theory of nationalism. This article summarizes its expression and development before considering its strengths and weaknesses.

What is the relationship between nation and nationalism theory? Nationhood refers to the status of belonging to a nation(-state) or to a national identity. Nationalism in turn can be defined as a set of beliefs and symbols expressing an identification with a given national community and efforts aimed at the establishment

and/or maintenance of a sovereign nation-state.

What is the difference between nationalism and nation? Basically, if a group of people has a shared sense of nationalism, they form a “nation.” The idea of nationalism believes that once a group has defined itself as a nation they have a “natural right” to territory necessary to live in and govern in.

How did nationalism and the idea of nation emerge? In the 18th century, at the time of the French Revolution, the idea of a nation-state emerged for the first time. The middle people, which mainly consisted of laborers, realized a shared identity and advocated for national sovereignty. This is where the idea of nationalism emerged.

What was the modernist concept of nation? Modernist theories of nation formation are distinct from both primordialist and perennialist theories. The modernist position differs from the primordialist position in that it considers nations as forms of social cohesion which are by no means a matter of historical necessity.

How can I learn German grammar easily?

Does German have easy grammar? Some people regard German as a difficult language to learn because of the grammar. The complexity of the German linguistic 'cases' (nominative, accusative, dative, genitive) is a big reason for this perception. However, with the right study methods, you can learn these in a simple way.

Why is German grammar so complex? German grammar is notorious for its complexity, and it's not hard to see why: Cases Galore: German has four cases (nominative, accusative, dative, genitive) that affect nouns, pronouns, and articles. This means you have to juggle different endings based on the role of a word in a sentence.

Is German grammar harder than French grammar? However, the two languages differ on many levels and each has its own intricacies. Generally speaking, German grammar tends to be more difficult. It follows a large number of strict rules, such as declensions.

What is the most difficult part of German grammar? German sentence structure and case system are two more factors that can make this language hard to learn. In

English grammar, we usually just have one main subject and one main verb in a sentence. But German grammar is a bit more tricky.

How can I memorize German vocabulary fast?

What is ß called? The German letter ß is a ligature and is also called a “scharfes s” (sharp s). But it's simpler than it sounds—it actually just means “ss”.

Is Russian or German grammar easier? If you speak English, learning German would be simpler than learning Russian. Studies conducted in the USA. The U.S. Department of State reports that the average time to learn German is 36 weeks, whereas learning Russian (classified as a difficult language) takes roughly 44 weeks.

Is German or Spanish easier? German is more difficult at the beginning because of its convoluted grammar rules, but once learners get the hang of it they're good to go. Most language learners can become proficient in Spanish in about 600 hours of study; German students can reach the same level in three times as long: 1,800 hours.

Which language has the hardest grammar? The top 10 hardest languages in the world include Mandarin Chinese, Arabic, Japanese, Korean, Russian, Finnish, Hungarian, Icelandic, Georgian, and Navajo. These languages are renowned for their intricate grammar systems, complex writing systems, and significant differences from English.

Is German syntax hard? While German grammar is often cited as a major hurdle, it boasts a consistent and logical structure, more so than French or Spanish. The key lies in the fact that rules in German grammar, although numerous, generally apply broadly, with fewer exceptions than in Latin-based languages.

Why German is easier than English? While in English, there are a lot of irregularities, German is much more straightforward. Once you learn all the rules, you can use them for the whole language. German also doesn't have silent letters like French. Which makes reading German much easier too.

Which language has easiest grammar?

Is Dutch grammar easier than German? Both Dutch and German have their challenges, but Dutch is generally considered easier to learn than German. However, your decision should ultimately be based on your goals and interests. Consider factors such as job opportunities, travel plans, and personal interests before choosing which language to learn.

Is English grammar harder than German grammar? On the other hand, it must be admitted that the German noun is a bit more complex than those found in English or even the Romance languages, although like them, German nouns have unpredictable genders. In addition to this, articles and adjectives also have endings determined by what is called case.

How can I memorize German grammar?

Why is German grammar so complicated? What makes German grammar hard is that it's extremely rigid with lots of rules, yet also has many weird exceptions. It doesn't help that it's the only one of its kind: other Germanic languages did away with the structure like German has centuries ago.

How can I get good at German grammar?

What is the easiest German word to say?

How to learn German ASAP? Try and immerse yourself in the German language as much as you can when you're learning. You can do this by watching German movies and TV shows, using German subtitles over English-speaking shows, reading German books, or listening to German music.

What is the shortest way to learn German? The fastest way to learn German is the Immersion Approach True to its name, the immersion approach plunges you into German language and culture. It involves traveling to a German-speaking country, spending an extended period of time there, and living your day-to-day life in German.

What is the meaning of ü? Ü (or ü) is a letter not used in English. It is commonly used to represent the sound [y]. Ü started as a u with an e above it. It comes from the German language and is used in the Turkic languages, such as Turkish. In German, ü can be replaced by the digraph ue respectively, if it is not available on the

keyboard.

What does Ü mean in German? A glyph, U with umlaut, appears in the German alphabet. It represents the umlauted form of u, which results in [y?] when long and [ʏ] when short. The letter is collated together with U, or as UE. In languages that have adopted German names or spellings, such as Swedish, the letter also occurs.

Why does Switzerland not use ß? Additionally, the Standard German 'ß' is not used by the Swiss. An interesting theory explains how manufacturers of Swiss typewriters omitted this orthographic letter since they had to include French and Italian orthographic letters. Instead of this German feature, the Swiss use 'ss'.

Is Dutch grammar easier than German grammar? Dutch grammar is a bit easier than German grammar because Dutch has lost its case system and simplified its genders to two (neuter and common).

Is French or German grammar easier? However, German grammar tends to be difficult, and more complicated than that of Romance languages like French, for a lot of learners. It is consistent in following its own rules, but the problem is that there are a lot of rules, and the rules themselves are rather complex.

What is the hardest language in the world? Mandarin has been listed as the most difficult language to learn for English speakers, as listed by the Defense Language Institute Foreign Language Center. The Mandarin Chinese is a language spoken by about 800 million speakers worldwide.

What is the fastest way to learn grammar?

How long does it take to learn German grammar? The Foreign Service Institute (FSI) estimates that learning German will take about 30 weeks, or 750 classroom hours, as it is rated as a category two language similar to English.

What is fastest way to learn German?

How can I learn German C1 fast? Dedicate a portion of your day to language practice, encompassing listening, speaking, reading, and writing. Immerse Yourself: C1 Level German: Surround yourself with the German language as much as possible. Watch German films, read advanced literature, and follow news and

publications that align with your interests.

Which language has easiest grammar?

What is the hardest language to learn grammar? Moreover, hardest languages in the world like Finnish, Hungarian, and Georgian challenge learners with complex grammatical structures, including extensive case systems and verb conjugations.

How can I memorize grammar easily?

How can I memorize German grammar?

How can I get good at German grammar?

Can I reach B1 German in one year? That being said, according to the Goethe Institute, it takes approximately 350 to 650 45-minute German learning sessions to reach B1 level. In reality, this means that to learn German on a conversational level, you might need to spend about 1-2 years studying.

Can I learn German in 3 months? Is it possible to learn German in three months? Yes. Although it is still a short time, you will learn at least a few words that will help you get through A2 fluently. That is why it is critical for language learners to begin as soon as possible in order to make the most of their time.

Is 1 hour a day enough to learn German? Those who dedicate at least one hour per day to language learning can achieve an intermediate level within two years. Studying 1 hour per day, every day you could complete 750 hours in a little over 2 years.

Can I learn German in 7 days? By the end of the 7-day program, you'll have a solid foundation in German and the confidence to engage in basic conversations. The skills and habits you develop during this challenge will set you up for continued success in your language learning journey.

Is C1 German fluent? The C Levels: Fluency – C1 C1 speakers almost never need to search for a simple word to express their ideas when they speak German. At C1, you will be able to use the language effectively in your social, academic, and professional life.

Is German B2 difficult? B2 is probably difficult for everyone. What is certain, however, is that the course will take some time, because you should also learn and understand the material at home.

Can I reach C1 German in 1 year? You can definitely and easily reach C1 level within a time frame of 1 year. I completed A1- B1 level in 4 months(4 hours of German class, five days a week). I used to revise the grammar chapters on regular basis, as it would be much easier to build up new sentences. I also used to read some books and online material.

How are liqueurs made? Fruit liqueurs are produced by the infusion method, in which fruit is steeped in the spirit, which absorbs aroma, flavour, and colour. Plant liqueurs, naturally colourless, are produced by either percolation or distillation. Percolation is accomplished in an apparatus much like a coffee percolator.

What is homemade liquor called? In English, moonshine is also known as mountain dew, choop, hooch (abbreviation of hoochinoo, name of a specific liquor, from Tlingit), homebrew, mulekick, shine, sneaky pete, white dog, white lightning, white/corn liquor, white/corn whiskey, pass around, firewater, and bootleg.

How long do homemade liqueurs last? Finished liqueurs can last for a year if you aren't opening the bottle frequently. If the bottle is never opened, they'll probably be good for 2 to 3 years. Generally, the only thing that will spoil a liqueur is oxygen, so you just need to be sure your bottle has a tight seal if you plan to store it for a long time.

What are the raw materials of liqueurs? A liqueur is an alcoholic beverage made from a distilled spirit that has been flavored with fruit, cream, herbs, spices, flowers, or nuts and bottled with added sugar or other sweeteners (such as high-fructose corn syrup).

What is the main ingredient of liqueurs? Liqueurs are a diverse family of strong, sweet, alcoholic beverages, usually containing distilled spirits such as brandy, whiskey, and rum, which are made by combining spirits with sugar and flavorings.

What are the three methods of producing liqueurs? The Three Methods of Liqueur Production The three basic methods employed for extracting flavors in

liqueur production are percolation, maceration, and distillation. The first two methods are cold methods where heat is not applied and the third is akin to the production of distilled gin.

Do you need yeast to make liquor? You need a fermentation vessel, sugar, and yeast for the fermentation process, and the ability to purify the alcohol you've made. Once you've produced the alcohol, you can use it to make liquors or mixed drinks.

What is the main ingredient in liquor? Ethanol and water are the main components of most alcoholic beverages, although in some very sweet liqueurs the sugar content can be higher than the ethanol content.

Which liquor is fermented? Alcoholic fermentation is the chemical process that creates alcohol. Basically, it comes down to yeast eating a form of sugar, which is the starting point for everything from beer and wine to sake and cider. Even hard liquors—like your favorite tequila, perhaps—start with simple alcoholic fermentation.

Can I drink 10 year old Baileys? If it has never been opened it is probably still safe to drink, if you can get it out of the bottle, but will be fairly unpleasant. Can you drink 10-year-old Baileys? If it looks okay and it tastes okay it should be safe to drink.

Does liqueur get better with age? Liqueurs and cordials such as Grand Marnier, Drambuie and Midori, have higher sugar content and other ingredients that make them spoil faster. The more sugar an alcohol-based product has, the faster it will expire. Once open, liqueurs and cordials will spoil quickly and become undrinkable after one year.

Can you leave fruit in alcohol? Preserving fruit in alcohol is quite easy and produces two delicious outcomes - boozy fruit & infused spirits. Quite simply, I fill a clean glass jar with fruit, submerge completely in alcohol, add a few spoons of sugar, cover & shake.

Do liqueurs have yeast? All types of alcohol have trace levels of yeast. Those with a more severe allergy may need to avoid all alcohol. Some people with a more moderate allergy may be able to drink small amounts of lower-yeast alcoholic products like vodka.

What is liqueur vs liquor? Contrary to liquors, liqueurs contain much more sugar and are often used as flavoring agent in a cocktail. So simply said a liqueur is a liquor with added sugar, flavors, and often (though not always) has a lower proof. Examples of liqueurs are Curaçao Liqueurs, Disaronno, Bailey's, Amaretto, etc.

What fruit is liqueur made from? Variations of fruit liqueur include cherry liqueur, pear liqueur, peach liqueur, apricot liqueur and plum liqueur, just to name a few. Berries can also be made into liqueur, including raspberry liqueur, blueberry liqueur and juniper berry liqueur, but the possibilities are far more extensive.

What are the 9 categories of liqueurs?

What makes liqueur sweet? To this, sugar or syrup is added to give it its signature sweetness. What truly sets each liqueur apart, though, is the flavours. Ingredients can range from fruits, nuts, and chocolates to exotic herbs, spices, and botanicals.

What are baileys made of? Original Irish Cream blends Irish whiskey and spirits with Irish dairy cream and a touch of rich chocolate and vanilla flavours. Pour over ice cream, mix into coffee, or enjoy it with ice for an originally delish Baileys moment.

What are most liqueurs made from? A liqueur is a distilled spirit like vodka or brandy that is sweetened with sugar or syrup, and oftentimes it also contains flavoring agents such as fruit, herbs, and oils. Most liqueurs are sweet, but some have a bitter taste as well, depending on the herbs used.

How liquors are made? All spirits go through at least two procedures - fermentation and distillation. Fermentation is where all alcohol is created, distillation is where the alcohol is separated and removed.

What is the production method of Baileys? The cream is combined with aged whiskey from some of Ireland's best distilleries along with luxurious vanilla pods and rich cocoa beans for the exclusive chocolate taste of Baileys. The making of Baileys follows the same process as making ice cream, with no artificial preservatives added to the formula.

Which yeast is best for alcohol? As to which yeast is best, the primary yeast used to produce alcohol in general is Saccharomyces cerevisiae, which has hundreds of

substrains, and has been around for millions of years by all accounts.

Can I use instant dry yeast for wine? If you are wondering “can you make wine with active dry yeast?” that answer is also yes. Many wineries and breweries work with active dry yeast because it is more shelf stable and has an expiration date much further out than live and active wet yeast. The difference can be as much as two years.

How do you activate dry yeast for alcohol? Pour the contents of the package of yeast into a container of tepid tap or spring water (100 to 105 degrees F; 37.7 to 40.6 degrees C); do not use distilled water. Stir gently, cover and let stand at room temperature or warmer. Check viability after 1/2 hour.

Is there a difference between liquor and liqueur? Contrary to liquors, liqueurs contain much more sugar and are often used as flavoring agent in a cocktail. So simply said a liqueur is a liquor with added sugar, flavors, and often (though not always) has a lower proof. Examples of liqueurs are Curaçao Liqueurs, Disaronno, Bailey's, Amaretto, etc.

Can liqueur be drunk straight? Secondly, liqueurs can be drunk straight, or used in other meals and drinks. As mentioned previously, they can be drunk before or after a meal, as an aperitif or a digestif, and can be consumed neat or with ice. Liqueur can be added to coffee, most commonly a cream based liqueur.

What are the basics of a liqueur? In the simplest of terms, a liqueur is a distilled alcoholic drink that has been flavoured with a range of various natural or unnatural ingredients, such as herbs, fruits, spices, sugars, or nuts.

Are liqueurs made from vodka? Most homemade liqueurs start with vodka. This spirit is an ideal base for liqueurs because it's colorless and flavorless, making it the perfect blank canvas. Start by creating some of the most popular liqueur flavors, like coffee, amaretto, and Irish cream — they all rely on vodka for their kick.

Is Jagermeister a liquor or liqueur? Jagermeister is a popular liqueur, or sweetened, flavored liquor. It's infused with a number of herbs, and a lot of its recipe is kept secret to keep the brand exclusive. However, it's known that Jagermeister contains bitter orange, cloves, and star anise among other ingredients.

Does liqueur go bad? Once opened, distilled spirits like whiskey and gin won't expire or become unsafe to consume, but they may start to taste “off” after 1–3 years. Liqueurs, opened, will usually last 6 months–1 year. Vermouths and other wine-based spirits like vino amari should be refrigerated and consumed within 6–8 weeks.

Is Campari a liqueur? Campari (Italian: [kamˈpaːri]) is an Italian alcoholic liqueur, considered an apéritif (20.5%, 21%, 24%, 25%, or 28.5% ABV, depending on the country where it is sold), of the amaro variety, obtained from the infusion of herbs and fruit (including chinotto and cascarilla) in alcohol and water.

Is Aperol a liqueur? Aperol is a botanical liqueur that's been made in Italy for over a hundred years. The bright orange beverage was invented by brothers Luigi and Silvio Barbieri in 1919 in Padua, Italy. It's technically considered a type of amaro, which is categorized by its bitterness (the word amaro itself translates to bitter).

Is gin a liqueur? The major difference between gin and gin liqueurs is that gin liqueurs have more sugar and a lower alcohol content than proper gin. While gin must have a minimum 37.5% ABV (alcohol by volume), gin liqueurs are usually closer to 20%.

Is vermouth a liqueur? So, while vermouth is technically a wine due to its fermented grape juice base, it is also classified as a liquor because of the addition of spirits.

What are the methods of making liqueurs?

What are baileys made of? Original Irish Cream blends Irish whiskey and spirits with Irish dairy cream and a touch of rich chocolate and vanilla flavours. Pour over ice cream, mix into coffee, or enjoy it with ice for an originally delish Baileys moment.

What are the four categories of liqueurs? Types of Liqueurs Chocolate – like Godiva Chocolate Liqueur. Crème – like Hiram Walker Crème de Cassis. Coffee – like Kahlúa Coffee Liqueur. Herbal – like Bénédictine Liqueur.

Is soju a liqueur? Soju was traditionally a distilled liquor made with rice, water, and nuruk (a Korean fermentation starter). Nowadays, most commercial soju tends to be

a neutral spirit mixed with sweeteners, usually clocking in between 12 to 20% ABV.

Do liqueurs have yeast? All types of alcohol have trace levels of yeast. Those with a more severe allergy may need to avoid all alcohol. Some people with a more moderate allergy may be able to drink small amounts of lower-yeast alcoholic products like vodka.

Is cognac a liqueur? Cognac is a type of brandy, and after the distillation and during the aging process, is also called eau de vie. It is produced by twice distilling wine made from grapes grown in any of the designated growing regions.

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