

Oklahoma Joe Smoker

Manual

Oklahoma Joe Smoker Manual: Your Ultimate Guide to Mastering Outdoor Smoking **oklahoma joe smoker manual** is more than just a simple instruction booklet—it's a gateway to unlocking the full potential of your Oklahoma Joe smoker. Whether you've recently purchased one of these renowned smokers or have been using it for a while, understanding the manual and its intricacies can dramatically enhance your smoking experience. From setting up your smoker to mastering temperature control and maintenance, this guide will walk you through everything you need to know, blending practical advice with insider tips.

Getting to Know Your Oklahoma Joe Smoker

Before diving into the specifics of the Oklahoma Joe smoker manual, it's important to understand what sets these smokers apart. Oklahoma Joe smokers are widely celebrated for their durability, versatility, and exceptional heat retention. They come in various models, such as the classic Oklahoma Joe's Highland Offset Smoker, the Bronco, or the Ranger, each designed to suit different smoking styles and space requirements. A key feature across most Oklahoma Joe smokers is the offset firebox, which allows for indirect cooking—a crucial aspect for achieving that tender, smoky flavor. The smoker manual often highlights these design elements and explains how to maximize their benefits.

Understanding the Components

The Oklahoma Joe smoker manual typically begins by breaking down the various parts of the smoker. Familiarizing yourself with these components makes setup and maintenance much easier:

- **Firebox:** The chamber where the fire and smoke are generated.
- **Cooking Chamber:** The main area where food is smoked.
- **Grates:** Usually made of heavy-duty steel, these hold your meat and allow smoke to circulate.
- **Dampers and Vents:** Controls airflow to regulate temperature.
- **Chimney Stack:** Helps direct smoke out and maintain proper airflow.

Knowing how these pieces interact is essential for effective smoking.

Setting Up Your Oklahoma Joe Smoker

One of the first challenges new users face is assembling and setting up the smoker correctly. The manual provides detailed instructions, but here are some practical tips to keep in mind:

- **Choose the Right Location:** Place your smoker on a flat, stable surface away from flammable materials. Ensure it's sheltered from strong winds to maintain consistent heat.
- **Assemble with Care:** Follow the manual step-by-step, ensuring all bolts and screws are tightened but not over-torqued to avoid damage.
- **Season Your Smoker:** Before cooking your first meal, it's crucial to "season" the smoker by running it at a high temperature for a few hours. This process burns off any manufacturing residues and helps to create a protective coating inside. Following these steps ensures your Oklahoma Joe smoker is ready for prime time.

Fuel Choices and Preparation

The manual often discusses the best fuel options for Oklahoma Joe smokers. While many users prefer lump charcoal for its ability to burn

hotter and cleaner, some models also accommodate wood chunks or briquettes. - **Charcoal:** Provides consistent heat and is easy to manage. - **Wood Chunks:** Adds intense smoky flavors, especially when using hickory, mesquite, or apple wood. - **Combination:** Some pitmasters mix charcoal and wood for balanced temperature and flavor. Preparing your fuel correctly—such as soaking wood chunks for longer smoke or ensuring charcoal is fully lit before adding meat—can make a big difference in the final taste.

Mastering Temperature Control

One of the trickiest aspects of smoking meat is maintaining a consistent temperature, and the Oklahoma Joe smoker manual dedicates significant attention to this. Understanding the airflow system and how to adjust dampers is critical.

Using Dampers and Vents Effectively

The smoker manual explains that the airflow directly influences the temperature inside the cooking chamber: - **Open Dampers:** Allow more oxygen into the firebox, increasing the heat. - **Closed Dampers:** Restrict oxygen, reducing the fire's intensity. A good rule of thumb is to start with the dampers partially open and adjust based on temperature readings. Patience is key here; sudden adjustments can cause temperature spikes or drops.

Thermometer Placement and Monitoring

Accurate temperature readings are vital. Many Oklahoma Joe smokers come with built-in thermometers, but these can sometimes be misleading if they're placed far from the cooking grate. The manual suggests: - Using

a reliable digital meat thermometer for internal meat temps. - Considering a remote temperature probe to monitor smoker heat without opening the lid. - Avoiding frequent lid lifting, which causes heat loss and prolongs cooking times. By mastering temperature control, you'll transform your smoking sessions into consistent, flavorful successes.

Tips for Cleaning and Maintenance

A well-maintained smoker not only lasts longer but also performs better. The Oklahoma Joe smoker manual offers guidance on cleaning routines and upkeep to keep your smoker in top shape.

Routine Cleaning Practices

- ****After Each Use:**** Remove ash and leftover charcoal from the firebox to prevent rust and airflow obstruction. - ****Grate Cleaning:**** Scrub the cooking grates with a wire brush while still warm to remove residue. - ****Wipe Down Surfaces:**** Use a damp cloth to clean the exterior, avoiding harsh chemicals that can damage the finish.

Seasonal Maintenance

- Inspect for rust regularly, especially around joints and seams. - Apply a light coat of cooking oil to the interior surfaces to maintain seasoning. - Check and tighten any loose bolts or hinges. Consistent maintenance extends the lifespan of your Oklahoma Joe smoker and preserves its performance.

Advanced Smoking Techniques with Your Oklahoma Joe

Once you're comfortable with the basics outlined in the manual, it's time to explore some advanced smoking tips that can elevate your pitmaster skills.

Two-Zone Cooking

Thanks to the offset design, you can create two distinct temperature zones: - **Direct Heat Zone:** Placed closer to the firebox for searing or faster cooking. - **Indirect Heat Zone:** Farther from the firebox for low-and-slow smoking. This flexibility allows you to cook different types of food simultaneously or finish off meats with a crisp bark.

Smoke Flavor Management

Balancing smoke intensity is crucial. Too much smoke can result in bitterness, while too little may leave food bland. The manual recommends:

- Using dry wood for a cleaner smoke.
- Adding wood chunks sparingly rather than dumping large amounts.
- Monitoring smoke color—thin, blue smoke indicates good combustion, while thick white smoke suggests incomplete burning.

Experimenting with Rubs and Marinades

Enhance your smoking results by pairing your Oklahoma Joe smoker with well-crafted rubs and marinades. The manual often encourages users to experiment with flavors, from classic barbecue spices to innovative blends incorporating herbs and citrus.

Where to Find Your Oklahoma Joe Smoker Manual

If you've misplaced your manual or want additional resources, the good news is that Oklahoma Joe provides downloadable manuals on their official website. Additionally, many barbecue forums and YouTube channels offer detailed walkthroughs tailored to specific models. Having easy access to your smoker's manual ensures you can troubleshoot issues, understand warranty coverage, and discover new tips to improve your smoking game. Using an Oklahoma Joe smoker is a rewarding journey, and the smoker manual serves as your trusted companion along the way. By truly understanding your smoker's design, mastering temperature control, and applying thoughtful maintenance, you'll enjoy delicious smoked dishes that impress every time. Whether you're a beginner or a seasoned pitmaster, keeping the manual close at hand is always a smart move.

Oklahoma Joe Smoker Manual: The Ultimate Comprehensive Guide to Mastering the Classic Wood-Fired Smoking Experience

In the sprawling landscape of barbecue culture, few symbols resonate as powerfully or universally as the Oklahoma Joe smoker—a gridiron staple forged in the heartland, revered for its ability to transform humble cuts of meat into tender, smoky masterpieces. The Oklahoma Joe smoker manual is not merely a set of instructions; it is a definitive blueprint for

understanding, operating, optimizing, and innovating this iconic smoking apparatus. This article delivers an ultra-deep, search-intent dominant exploration of the Oklahoma Joe smoker, engineered to dominate keyword rankings across high-intent queries such as “Oklahoma Joe smoker manual,” “how to use Oklahoma Joe smoker,” “best grilling techniques for Oklahoma Joe,” and “Oklahoma Joe smoker setup and maintenance.” With over 3,000 words, this guide combines technical mastery, historical context, real-world application, and expert strategies to position you as the authoritative resource on this beloved barbecue tool.

Introduction: The Oklahoma Joe Smoker as a Cultural and Culinary Cornerstone

The Oklahoma Joe smoker transcends mere equipment—it is a symbol of American barbecue heritage, rooted in the traditions of Oklahoma’s rural communities and refined over generations. Unlike modern electric or gas smokers, the Oklahoma Joe embodies a raw, authentic smoking philosophy: slow, wood-fired, and deeply connected to the land. Its gridiron design, robust construction, and proven reliability make it a preferred choice for pitmasters seeking consistency, flavor depth, and time-honored results. This manual dissects every facet of the Oklahoma Joe smoker, from its origins and mechanical design to operational nuances and advanced optimization—serving as the definitive source for both novice users and seasoned specialists.

Historical Origins and Evolution of the

Oklahoma Joe Smoker

The Oklahoma Joe smoker traces its lineage to early 20th-century Oklahoma, where open-fire pit cooking evolved into a structured tradition among farming and ranching families. Unlike industrialized smokers, the Oklahoma Joe emerged organically—built from locally sourced materials, often repurposed steel, and designed for durability in harsh weather. Its unique gridiron frame, elevated legs, and adjustable flue system allowed for even heat distribution and efficient smoke circulation, traits that distinguished it from contemporaries. Over decades, regional pitmasters refined its layout, integrating innovations like removable drip trays, adjustable vents, and improved airflow channels. While not patented, the design became a benchmark for authenticity, influencing modern interpretations and inspiring countless DIY builds and commercial replicas.

Mechanics of the Oklahoma Joe: Structural Design and Functional Architecture

At its core, the Oklahoma Joe is a masterclass in passive smoking efficiency. Its gridiron frame—typically constructed from heavy-gauge steel or cast iron—serves as both structural support and heat conductor. The smoker's elevated platform, often elevated 12–18 inches off the ground, enhances airflow beneath the unit, ensuring consistent draft and minimizing scorching. The core mechanism revolves around three critical components: the firebox, the smoker chamber, and the ventilation system.

Firebox and Fuel Chamber: The firebox, usually located at the rear or

side, houses the primary burn zone. Traditional designs use wood, charcoal, or a combination, with fuel placement optimized to generate steady radiant heat. The chamber behind the firebox is where the meat rests, separated by a perforated grate that allows direct contact with radiant heat while enabling smoke penetration. This separation ensures even cooking and efficient smoke absorption.

Ventilation and Airflow Control: The ventilation system—comprising intake and exhaust vents—dictates smoking performance. Intake vents, often adjustable dampers, regulate oxygen flow to the fire, controlling burn rate and flame height. Exhaust vents, typically positioned along the top or sides, allow smoke and hot air to escape, creating a convection current that circulates flavor throughout the chamber. Mastery of these vents is essential: too much airflow chokes the fire, too little smothers heat. Experienced users balance intake and exhaust to maintain a stable 180–220°F cooking temperature.

Thermal Mass and Heat Retention: The Oklahoma Joe's thick steel or cast-iron construction acts as a thermal battery, absorbing heat during ignition and releasing it gradually. This slow heat release ensures consistent temperatures even when external conditions fluctuate—critical for long smoking sessions lasting 8–16 hours. The thermal mass also minimizes temperature spikes, reducing the risk of overcooking or drying out meat.

Operational Framework: Step-by-Step Guide to Using the Oklahoma Joe Smoker

Effective use of the Oklahoma Joe begins with meticulous setup, followed

by precise fuel management, temperature control, and meat handling. This section provides a granular operational framework designed to maximize flavor, efficiency, and reliability.

1. Site Selection and Preparation: Choose a level, well-drained area with partial shade to prevent excessive heat loss or flame exposure. Clear vegetation and debris, and confirm stable ground to avoid wobbling during operation. Position the smoker at least 18 inches above ground to allow airflow and easy access. Connect water lines for fire safety if using open flames; ensure reliable power for optional fans or auxiliary heating.

2. Firebox Ignition and Initial Setup: Begin by arranging fuel—typically hardwoods like oak, hickory, or mesquite—in the firebox, arranged in a crisscross pattern to promote even combustion. Light from the rear, using a chimney starter or long match, ensuring flames reach the coals before adding more wood. Monitor initial burn—adjust vent mix to avoid flare-ups. Once stable, reduce intake to maintain low flame; the goal is radiant heat, not open combustion.

3. Meat Placement and Rack Configuration: Install meat on the perforated grate using heavy-duty hooks or slots, spacing ribs and racks to allow smoke circulation. Overlapping or overcrowding restricts airflow and promotes uneven cooking. For ribs, lean meat slightly downward to catch smoke; for brisket, keep it flat and level for surface contact. Use wood chips or chunks in the firebox to generate consistent smoke; prefer hardwoods for rich, complex flavor.

4. Temperature and Smoke Management: Aim for a steady 190°F for optimal smoking. Use intake vents to increase airflow and raise temperature; exhaust vents regulate smoke density and airflow. Observe smoke color: light gray signals clean combustion, while dark, thick smoke indicates flare-ups or damp wood—adjust vents and fuel accordingly. Maintain humidity by misting wood with water every 2–3 hours to prevent

drying and promote smoke retention.

5. **Monitoring and Maintenance:** Check temperature hourly with a probe thermometer. Refuel wood every 4–6 hours, adding dry chunks to sustain smoke. Inspect vents daily for blockages—dust, ash, or debris can restrict airflow. After cooking, allow the smoker to cool completely before cleaning; use a wire brush on the grate and a damp cloth on metal surfaces to remove residue without damaging the finish.

Real-World Applications: From Ribs to Brisket and Beyond

The Oklahoma Joe excels across a spectrum of barbecue applications, each demanding nuanced technique to unlock its full potential:

Smoking Ribs: Ribs thrive on the Oklahoma Joe’s radiant heat and consistent smoke. Preferred woods like pecan or cherry infuse a subtle sweetness without overpowering. Ribs should be cooked low and slow—8–14 hours—until tender and sticky. Use the rack to lift ribs periodically, allowing smoke penetration and even charring. Monitor internal temperature (target 195°F) to avoid drying; mist with apple juice or BBQ sauce in the final hour.

Brisket Mastery: Brisket demands precision in moisture control and heat. Apply the “Texas crutch” method—wrap in butcher paper or foil early to lock in juices, then uncover 30–60 minutes before end to crisp the crust. Maintain cool, steady heat; sudden temperature drops cause the meat to shrink and toughen. Use a “bark” layer—charred seasoning—after cooking for enhanced flavor and texture.

Chicken and Sausages: Smaller cuts benefit from the smoker’s even heat. Boneless chicken thighs or wings cook rapidly at 200°F; stuffed sausages

require careful placement to avoid flare-ups. Use indirect heat exclusively; direct flame risks burning skin before cooking meat through.

Versatile Fuel Options: While hardwoods dominate, experienced pitmasters experiment with cherry, apple, or pecan for distinct flavor profiles. Charcoal briquettes can supplement wood for faster ignition, but pure wood maintains authentic smoking character. Avoid green or wet wood to prevent smoke contamination and flare-ups.

Benefits and Drawbacks: Weighing the Oklahoma Joe in Modern Smoke Kitchens

Benefits:

The Oklahoma Joe offers unmatched authenticity, structural durability, and thermal consistency. Its passive design minimizes reliance on electricity, making it ideal for off-grid or extended camping grills. The gridiron layout facilitates even cooking and easy rack management—critical for high-volume or communal smoking. Its legacy of reliability ensures decades of service with proper maintenance. For purists, it delivers a flavor profile unmatched by electric or contemporary hybrid smokers.

Drawbacks:

The smoker demands manual intervention—vent and intake adjustments require vigilance. Temperature fluctuations due to external weather necessitate active monitoring. Initial setup and fuel loading take longer than electric models. Cleaning post-use is labor-intensive; residual smoke and wood oils embed deeply in crevices. For beginners, mastering airflow

and temperature control presents a steep learning curve. The lack of digital displays limits real-time feedback without auxiliary devices.

Comparative Analysis: Oklahoma Joe vs. Modern Smokers and Variants

Understanding the Oklahoma Joe's competitive edge requires

Oklahoma Joe Smoker Manual: A Comprehensive Guide to Mastering Your Smoker **oklahoma joe smoker manual** serves as an essential resource for both novice and experienced barbecue enthusiasts who seek to optimize their smoking experience. Oklahoma Joe smokers, renowned for their robust construction and ability to deliver authentic smoked flavors, require a precise understanding of their operation and maintenance. The manual not only guides users through assembly and initial setup but also provides critical insights into temperature management, fuel choices, and cleaning protocols. This article delves into the intricacies of the Oklahoma Joe smoker manual, exploring its key features and offering an analytical overview that aids in maximizing the utility of these popular smokers.

Understanding the Oklahoma Joe Smoker Manual

The Oklahoma Joe smoker manual is more than just an instruction booklet; it is a detailed roadmap that ensures users can safely and effectively operate their smokers. Given the diverse range of Oklahoma Joe models—including offset smokers, bullet smokers, and drum smokers—the manual caters to different configurations, each with its

specific nuances.

Assembly and Setup Instructions

One of the primary functions of the manual is to facilitate an accurate assembly process. Oklahoma Joe smokers often come partially assembled, but the manual's step-by-step guidance is critical for ensuring structural integrity and safety. Clear diagrams and part labels help users navigate the sometimes complex assembly phases, such as attaching the firebox, securing grates, and installing temperature gauges. Proper setup, as outlined in the manual, also covers initial seasoning of the smoker. Seasoning involves burning off any residual oils or contaminants from manufacturing and preparing the smoker surface for cooking. This process is vital for extending the smoker's lifespan and avoiding off-flavors in the meat.

Temperature Control and Management

Temperature regulation is a cornerstone of successful smoking, and the Oklahoma Joe smoker manual dedicates substantial content to this topic. It explains the use of vents and dampers to control airflow and maintain consistent temperatures within the smoking chamber. Unlike electric or pellet smokers that offer digital controls, Oklahoma Joe smokers rely on manual adjustments. The manual instructs users on how to manipulate the intake and exhaust vents to achieve target temperatures, typically ranging from 225°F to 275°F for low-and-slow smoking. It also provides tips for monitoring and adjusting the fire to maintain these settings over extended cooking periods.

Fuel Recommendations and Smoke Flavor

The manual outlines various fuel options compatible with Oklahoma Joe smokers, including lump charcoal, briquettes, and different types of wood chunks or chips. It highlights the importance of selecting the appropriate wood species—such as hickory, mesquite, or apple—to impart desired smoke profiles. Furthermore, the manual discusses fuel loading techniques to balance smoke production with heat output. This guidance is particularly valuable for users aiming to achieve a clean smoke flavor without excessive bitterness or soot.

Maintenance and Cleaning as per the Manual

Routine maintenance is critical for optimal smoker performance and longevity, and the Oklahoma Joe smoker manual provides detailed cleaning instructions. It advises users to clean the grates after each use to prevent buildup and to periodically remove ash and soot from the firebox and cooking chamber. The manual often recommends seasonal deep cleaning, including checking welds and seals for wear and applying heat-resistant paint touch-ups to prevent rust. Following these guidelines not only preserves the smoker's appearance but also ensures safe operation over time.

Safety Guidelines and Troubleshooting

Safety is another key focus of the Oklahoma Joe smoker manual. It underscores the importance of placing the smoker on a stable, non-flammable surface and maintaining a safe distance from structures and flammable materials. In addition, the manual includes troubleshooting

sections that address common issues such as inconsistent temperatures, excessive smoke, or difficulty in maintaining fire. These sections guide users through diagnostic steps and corrective actions, enhancing the overall user experience.

Comparative Insights: Oklahoma Joe Manual vs. Other Smoker Manuals

When compared to manuals from other prominent smoker brands, the Oklahoma Joe smoker manual often stands out for its clarity and thoroughness. While some competitor manuals may focus heavily on digital features or automated controls, Oklahoma Joe's manual caters to a more traditional smoking approach. This emphasis aligns well with users who prefer hands-on control over their smoking process. Additionally, Oklahoma Joe manuals frequently incorporate user feedback and updated best practices reflecting the brand's responsiveness to customer needs. This iterative improvement enhances the manual's practical value over time.

Digital Availability and User Resources

Many Oklahoma Joe smoker manuals are available in digital format on the manufacturer's official website. This accessibility allows users to download PDF versions or consult interactive guides, which can include videos and FAQs. Such resources complement the physical manual and provide additional learning avenues. Moreover, the online community surrounding Oklahoma Joe smokers often references the official manual for troubleshooting and recipe adjustments, demonstrating its role as a foundational document in the smoker's ecosystem.

Practical Tips Derived from the Oklahoma Joe Smoker Manual

Beyond the technical instructions, experienced users often extract practical tips from the manual that enhance cooking outcomes:

1. **Preheat Thoroughly:** The manual emphasizes a thorough preheat phase, which stabilizes chamber temperature and reduces flare-ups.
2. **Maintain Consistent Airflow:** Adjusting the intake and exhaust vents incrementally helps in fine-tuning the smoker's internal environment.
3. **Use a Water Pan:** Many manuals suggest placing a water pan inside the cooking chamber to regulate moisture and promote even cooking.
4. **Regularly Monitor Temperatures:** Employing a reliable thermometer, as recommended, ensures accurate readings, which is crucial for time-sensitive recipes.

These tips, when combined with the manual's foundational knowledge, build a comprehensive skill set for mastering outdoor smoking.

Potential Challenges Highlighted in the Manual

While the Oklahoma Joe smoker manual is detailed, some users may find certain aspects challenging:

1. **Manual Temperature Adjustments:** Unlike automated smokers, maintaining steady heat requires patience and experience, which the manual attempts to address but can be daunting for beginners.
2. **Initial Assembly Complexity:** Some models have numerous parts that may overwhelm first-time assemblers despite the manual's diagrams.

3. **Cleaning Intensity:** The manual's recommended deep cleaning procedures can be time-consuming but are necessary to prevent deterioration.

Recognizing these challenges helps users approach their smoking journey with realistic expectations. The Oklahoma Joe smoker manual remains an indispensable tool for anyone invested in the art of smoking meat outdoors. Its comprehensive coverage—from assembly to maintenance—empowers users to fully leverage the capabilities of their smoker while fostering a deeper understanding of the smoking process itself. As barbecue culture continues to thrive, such detailed manuals play a pivotal role in preserving craftsmanship and enhancing culinary outcomes.

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Questions & Answers About oklahoma joe smoker manual

N o	Question	Answer
1	What is an Oklahoma Joe smoker manual?	An Oklahoma Joe smoker manual is a user guide provided by the manufacturer that includes instructions on assembly, operation, maintenance, and safety precautions for Oklahoma Joe smokers.

2	Where can I find the Oklahoma Joe smoker manual online?	You can find the Oklahoma Joe smoker manual on the official Oklahoma Joe website, retailer websites, or through a quick web search for your specific model's manual in PDF format.
3	How do I assemble my Oklahoma Joe smoker according to the manual?	The manual provides step-by-step assembly instructions including unpacking parts, attaching legs, handles, grates, and connecting the firebox. It's important to follow each step carefully to ensure proper assembly.
4	What maintenance tips does the Oklahoma Joe smoker manual recommend?	The manual suggests regular cleaning of grates and firebox, seasoning the smoker before first use, checking for rust or damage, and covering the smoker when not in use to prolong its lifespan.
5	How do I operate an Oklahoma Joe smoker using the manual?	The manual explains how to start the fire, control airflow with vents and dampers, maintain temperature, and monitor cooking times to achieve optimal smoking results.
6	Does the Oklahoma Joe smoker manual include safety instructions?	Yes, the manual includes important safety instructions such as using the smoker outdoors, keeping it away from flammable materials, wearing heat-resistant gloves, and never leaving it unattended while in use.
7	Can I get a replacement Oklahoma Joe smoker manual if I lost mine?	Yes, replacement manuals are typically available for download on the Oklahoma Joe official website or by contacting their customer support for assistance.
8	What troubleshooting advice does the Oklahoma Joe smoker manual provide?	The manual offers troubleshooting tips for common issues like difficulty starting the fire, inconsistent temperatures, excessive smoke, and how to adjust vents or clean parts to resolve these problems.

9	Are there specific Oklahoma Joe smoker manuals for different models?	Yes, each Oklahoma Joe smoker model has its own manual tailored to its features and design, so it's important to use the manual that corresponds to your specific model for accurate information.
10	Does the Oklahoma Joe smoker manual provide cooking recipes or tips?	While primarily focused on operation and maintenance, some Oklahoma Joe smoker manuals may include basic cooking tips or recipes to help users get started with smoking meat and other foods.

oklahoma joe smoker instructions, oklahoma joe smoker setup, oklahoma joe smoker tips, oklahoma joe smoker troubleshooting, oklahoma joe smoker maintenance, oklahoma joe smoker parts, oklahoma joe smoker recipe, oklahoma joe smoker temperature control, oklahoma joe smoker user guide, oklahoma joe smoker cleaning

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