

how tall is 167 cm in feet Reference

How Tall Is 167 Cm In Feet

How Tall Is 167 cm in Feet? A Clear and Simple Conversion Guide

how tall is 167 cm in feet is a question many people ask, especially when they

encounter height measurements in centimeters but are more familiar with feet and inches. Whether you're traveling, shopping for clothes, or simply curious about your height in different units, understanding how to convert 167 centimeters into feet can be quite handy. This article will walk you through the conversion process, provide helpful context, and share some interesting insights about height measurements.

Understanding the Basics: Centimeters vs. Feet

Before diving into the conversion itself, it's important to understand the difference between centimeters (cm) and feet (ft) as units of length. Centimeters are part of the metric system, which is widely used around the world, especially in scientific, medical, and most international contexts. Feet, on the other hand, belong to the imperial system, commonly used in the United States and a few other countries.

What Is One Foot Equivalent To?

One foot is defined as exactly 12 inches. In metric terms, one foot equals 30.48 centimeters. This precise equivalence allows us to convert any height from cm to ft by dividing the number of centimeters by 30.48.

How Tall Is 167 cm in Feet?

Now, let's get to the heart of the matter—converting 167 cm into feet and inches.

The Conversion Process

To find out how tall 167 cm is in feet:

Divide 167 by 30.48 (since 1 foot = 30.48 cm).

1.

$$167 \div 30.48 \approx 5.479 \text{ feet}$$

The decimal part (0.479 feet) needs to be converted into inches. Since 1 foot = 12

2.

inches, multiply 0.479 by 12:

$$0.479 \times 12 \approx 5.75 \text{ inches}$$

Putting it all together, 167 cm is approximately 5 feet and 5.75 inches tall. Most people would round it to 5 feet 6 inches for simplicity.

Why Converting to Feet and Inches Matters

In countries like the United States, height is commonly expressed in feet and inches rather than centimeters. Knowing how tall you are in feet can help you when buying clothes, understanding health charts, or even describing yourself in everyday conversations. For example, if you list your height as 167 cm on a job application, some employers might not immediately grasp your stature without converting it to feet and inches.

Everyday Context: What Does 167 cm Look Like?

Putting a height into perspective can help you visualize it better. So, what does 167 cm or about 5 feet 6 inches look like?

Average Heights Around the World

In many countries, 167 cm is close to the average height for women. For instance, the average female height in the UK is around 163 cm, while in the US, it hovers near 162 cm.

For men, 167 cm is slightly below average in countries like the US, where the average male height is approximately 175 cm (5 feet 9 inches).

Relatable Comparisons

Imagine a standard door frame, which is usually around 80 inches (6 feet 8 inches) tall. Standing at 167 cm means you are about 20 inches (or nearly 2 feet) shorter than a door frame.

The height of a kitchen countertop is typically around 36 inches (3 feet), so someone who is 167 cm tall would be roughly 2.5 times taller than the countertop.

These comparisons provide a tangible sense of the height and can help you picture 167 cm in your daily environment.

Practical Tips for Remembering Height Conversions

If you frequently need to convert between centimeters and feet, here are some handy tips:

Memorize key values: 1 foot = 30.48 cm, 1 inch = 2.54 cm.

1.

Use approximation: For quick estimates, remember that 1 meter (100 cm) is

2.

about 3 feet 3 inches.

Online converters: Take advantage of online tools and smartphone apps that

3.

instantly convert height units.

Practice mental math: Break down the number into parts; for example, for 167

4.

cm, think of 150 cm plus 17 cm.

These techniques can make remembering and converting heights less intimidating and more intuitive over time.

The Importance of Accurate Height Measurement

While converting height units is useful, it's also vital to ensure your height is measured accurately in the first place. Factors such as posture, time of day, and measuring tools can impact the precision of your height measurement.

How to Measure Height Correctly

Stand straight against a wall without shoes.

Keep your heels, back, and head touching the wall.

Use a flat object like a book to rest on the top of your head.

Mark the point on the wall where the object touches.

Measure the distance from the floor to the mark using a tape measure.

Once you have an accurate height in centimeters, converting it into feet and inches becomes meaningful and reliable.

Why Different Countries Use Different Height Units

The variation in height measurement units around the world stems from historical and cultural preferences. The metric system was introduced in France in the late 18th century and gradually adopted worldwide for its simplicity and decimal-based structure. However, countries like the United States, Liberia, and Myanmar have retained the imperial system, which uses feet and inches.

This difference can sometimes cause confusion, especially in international contexts, which is why understanding conversions like how tall is 167 cm in feet becomes essential.

The Role of Metric and Imperial Systems in Daily Life

Medical professionals often use centimeters for more precise measurements.

Sports statistics might list height in both feet/inches and centimeters.

Clothing sizes might vary depending on the country and unit system.

Getting comfortable with both units enhances communication and comprehension across diverse settings.

Exploring Height in Different Cultures

Height can be a significant factor in cultural perceptions and social interactions. In some cultures, being taller is associated with strength and leadership, while in others, average or shorter heights are simply the norm.

Knowing how to express your height in the local measurement system can help you connect better with people and avoid misunderstandings. For example, saying "I'm 5 feet 6 inches" in the US versus "I'm 167 centimeters" in Europe or Asia can make your height instantly relatable.

Understanding how tall 167 cm is in feet opens up a world of clarity when dealing with height measurements globally. Whether you're traveling, shopping, or simply curious, knowing that 167 cm is about 5 feet 6 inches empowers you to communicate your height effortlessly and confidently.

Question

Answer

How tall is 167 cm in feet and inches?

167 cm is approximately 5 feet 5.75 inches.

What is 167 cm converted to feet?

167 cm is approximately 5.48 feet.

How do you convert 167 cm to feet?

To convert 167 cm to feet, divide 167 by 30.48.

So, $167 \text{ cm} \div 30.48 = 5.48 \text{ feet}$.

Is 167 cm taller than 5 feet 5 inches?

Yes, 167 cm is about 5 feet 5.75 inches, so it is slightly taller than 5 feet 5 inches.

What is the height of 167 cm in feet for a person?

A person who is 167 cm tall is about 5 feet 5.75 inches tall.

How many feet and inches are there in 167 centimeters?

167 centimeters equals 5 feet and 5.75 inches.

Can 167 cm be rounded to 5 feet 6 inches?

Yes, 167 cm is close to 5 feet 6 inches, so it can be rounded to that height.

What is the exact feet measurement for 167 cm?

The exact measurement is 5.479 feet, which is approximately 5 feet 5.75 inches.

How tall is 167 cm in feet compared to average heights?

167 cm, which is about 5 feet 5.75 inches, is slightly below average height for adult men in

some countries but around average for adult

women.

****Understanding Height Conversion: How Tall is 167 cm in Feet****

how tall is 167 cm in feet is a question frequently posed by individuals navigating

between metric and imperial measurement systems. As the world remains diverse in its use of measurement units, understanding the precise conversion from centimeters to feet is essential for clarity in contexts such as international travel, health and fitness assessments, clothing sizes, and educational materials. This article offers a detailed examination of the conversion process, implications of the height measurement, and contextualizes 167 cm within global height standards.

The Exact Conversion: 167 cm to Feet and Inches

At the core of determining how tall 167 cm is in feet lies the conversion factor between centimeters and inches, as feet are derived from inches. One inch equals exactly 2.54 centimeters. Therefore, converting 167 centimeters to inches involves dividing by 2.54:

$$167 \text{ cm} \div 2.54 \text{ cm/inch} = \text{approximately } 65.75 \text{ inches.}$$

Since there are 12 inches in one foot, the next step is to convert inches to feet:

$$65.75 \text{ inches} \div 12 \text{ inches/foot} = \text{approximately } 5.479 \text{ feet.}$$

Breaking this down into feet and inches:

The whole number part (5) represents feet.

The decimal (0.479) multiplied by 12 gives the remaining inches: $0.479 \times 12 \approx 5.75$

inches.

Hence, 167 cm equates to roughly 5 feet and 5.75 inches, or in simpler terms, about 5 feet 6 inches tall.

Why Precision Matters in Height Conversion

While rounding to the nearest inch is common and often sufficient for everyday use, professional fields such as medicine, sports science, and engineering require precision.

For example, in medical settings, accurate height measurements can influence dosage calculations, body mass index (BMI) assessments, and growth tracking. In such contexts, understanding that 167 cm is closer to 5 feet 5 and three-quarters inches rather than simply 5 feet 6 inches can be important.

Moreover, this level of detail is valuable when converting height for official documents, such as passports or driver's licenses, where standardized formats are required.

Contextualizing 167 cm in Global Height Averages

Understanding how tall 167 cm in feet is also gains significance when compared to average heights worldwide. Globally, average human height varies by region, gender, and age group. For adult women, 167 cm (about 5'6") is slightly above average in many countries, whereas for men, it may be slightly below average.

Height Comparisons by Gender and Region

Women: In countries like the United States and the United Kingdom, the average

1.

female height is approximately 5 feet 4 inches (162.5 cm). Thus, a height of 167 cm translates to being taller than the average woman in these regions.

Men: The average male height in the US is around 5 feet 9 inches (175 cm).

2.

Therefore, 167 cm is shorter than average for men, indicating a need for careful communication when converting and interpreting height across genders.

Asian Countries: In many East Asian countries, the average height for men and

3.

women is generally lower than Western averages, making 167 cm a relatively tall height for women and average or below for men.

Such comparisons reveal that simply knowing how tall 167 cm is in feet is not enough; the contextual framework enriches the understanding of what this height signifies culturally and socially.

Height Conversion Tools and Their Accuracy

In the digital age, numerous online converters simplify the task of translating 167 cm into feet and inches. However, the accuracy of these tools varies, and some may round figures differently, leading to discrepancies.

Manual Calculation vs. Digital Tools

Manual calculations, as demonstrated above, allow for control over rounding and precision levels. For instance, while some converters might round 5 feet 5.75 inches to 5 feet 6

inches, others might display a decimal value, such as 5.48 feet.

Digital converters are useful for quick reference but may lack the nuanced detail required in professional contexts. Users should be aware of these differences, particularly when precise height measurements are necessary.

Integration in Measurement Systems

The coexistence of metric and imperial systems means that professionals often need to convert between centimeters and feet/inches seamlessly. This is especially true in international sports competitions, where athlete heights are recorded in both systems for clarity and comparability.

Practical Implications of Understanding Height in Different Units

Understanding how tall 167 cm is in feet is more than a mathematical exercise; it has real-world implications across various domains:

Healthcare: Medical records and growth charts often require height in both metric

1.
and imperial units for universal comprehension by healthcare providers worldwide.

Fashion and Apparel: Clothing sizes frequently depend on height, and

2.
international brands may list sizes using centimeters or feet and inches, necessitating accurate conversion.

Construction and Ergonomics: Designing spaces, furniture, and equipment for

3.

average human height involves understanding height ranges in both systems.

Sports and Athletics: Athlete profiles and statistics include height in various units

4.

to address global audiences.

For these reasons, being knowledgeable about conversions like how tall 167 cm in feet is ensures effective communication and avoids misunderstandings.

Common Challenges in Height Conversion

One challenge lies in the fractional inches, which can be difficult for some people to conceptualize. Saying 5 feet 5.75 inches may be less intuitive than rounding to 5 feet 6 inches. However, rounding introduces slight inaccuracies that can accumulate in certain applications.

Another issue is the cultural preference for certain units. For example, in the United States, feet and inches are standard, while most other countries prefer centimeters. This can lead to confusion without a clear and consistent conversion method.

Summary of Key Points

167 cm converts to approximately 5 feet 5.75 inches.

Precise conversion involves converting centimeters to inches, then to feet and inches.

Rounding to 5 feet 6 inches is common but may not be suitable in all contexts.

Height averages vary globally, affecting how 167 cm is perceived in different populations.

Accurate conversion is critical in healthcare, fashion, sports, and ergonomics.

Digital converters offer convenience but may differ in rounding precision.

By understanding these facets, individuals and professionals can navigate height measurements across systems with confidence. The question of how tall 167 cm is in feet, therefore, opens a broader dialogue about the significance of measurement standards and their application in everyday life.

167 cm to feet, 167 centimeters in feet, convert 167 cm to feet, 167 cm height in feet, 167 cm equals how many feet, height conversion 167 cm to ft, 167 cm to ft calculator, 167 cm feet inches, 167 cm to feet and inches, convert centimeters to feet 167

tall ships 2010

Tall Ships 2010

Tall Ships 2010: A Voyage Through History and Celebration

tall ships 2010 marked a significant year in the world of maritime heritage, bringing

together magnificent sailing vessels from across the globe. This grand gathering of tall ships was not only a visual spectacle but also a celebration of seafaring traditions, cultural exchange, and the enduring allure of classic sailing ships. For enthusiasts and novices alike, tall ships 2010 provided an unforgettable experience that combined history,

adventure, and community spirit.

The Significance of Tall Ships 2010

Tall ships have long been symbols of exploration, trade, and naval might, representing an era when wind-powered vessels ruled the seas. The 2010 event was one of the largest international tall ship gatherings, drawing fleets of majestic schooners, barques, brigantines, and full-rigged ships to port cities around the world. These ships are characterized by their towering masts and complex rigging, evoking a romantic image of the Age of Sail.

Tall ships 2010 was more than a maritime festival; it was a tribute to the craftsmanship and maritime heritage that continues to inspire sailors and historians. The event fostered a unique opportunity for the public to engage with living history, meet sailors from diverse backgrounds, and witness the operational beauty of these vessels in action.

Highlights of Tall Ships 2010 Events

Across various host cities, tall ships 2010 events featured a rich program of races, parades, and educational activities. These events often spanned several days, offering visitors a chance to explore the ships up close, enjoy live music, and savor local cuisine.

Tall Ship Races and Parades

One of the most thrilling aspects of tall ships 2010 was the races held on open waters.

These races tested the skill and teamwork of the crew against the challenging elements of wind and sea. Watching these vessels maneuver gracefully, their sails billowing in the

breeze, was a breathtaking sight. The parades of sail, where all the ships sailed together in a coordinated procession, created an unforgettable spectacle that highlighted the grandeur and scale of these historic ships.

Educational and Cultural Activities

Tall ships 2010 also emphasized learning and cultural exchange. Many participating ships opened their decks to the public, offering guided tours that explained the history, rigging, and daily life aboard a tall ship. Workshops and demonstrations were common, ranging from knot-tying lessons to navigation techniques using traditional instruments. These activities helped bridge the past with the present, making maritime history accessible and engaging for all ages.

Popular Tall Ships in the 2010 Fleet

The 2010 gathering featured a remarkable array of vessels, each with its own story and unique design. Some of the most famous tall ships present included:

STS Sedov ? One of the largest traditional sailing ships in the world, the Russian-

1.

built Sedov is a four-masted barque known for its impressive size and elegant lines.

Amerigo Vespucci ? Italy?s renowned training ship, famous for its classic black and

2.

white hull and ornate decorations, was a crowd favorite.

Dar M?odzie?y ? A Polish full-rigged ship used for training naval cadets,

recognized

3.

for its sleek design and sails.

Picton Castle ? A Canadian three-masted barque that combines traditional sailing

4.

with modern voyages, often involving students and crew from around the world.

These ships, among many others, provided a living link to the maritime traditions of their respective countries and demonstrated the ongoing relevance of sail training and heritage preservation.

Why Tall Ships Festivals Continue to Captivate

The enduring appeal of tall ships festivals like those in 2010 can be attributed to several factors:

A Window into the Past

Tall ships offer a tangible connection to history. They remind us of the challenges and triumphs faced by sailors centuries ago and showcase the ingenuity involved in designing and operating these complex vessels. For many, stepping aboard a tall ship is like stepping back in time.

Community and International Friendship

Tall ships 2010 was a melting pot of cultures, with crews and visitors from around the world coming together to share their passion for sailing. These events foster camaraderie

among sailors and promote cultural understanding, making them more than just maritime exhibitions.

An Educational Experience

For younger generations and maritime enthusiasts, tall ships festivals provide hands-on learning opportunities. Experiencing traditional sailing techniques, understanding navigation without modern technology, and participating in shipboard duties can be transformative and inspiring.

Tips for Attending Tall Ships Events Like Those in 2010

If you ever get the chance to attend a tall ships festival, here are some helpful tips to make the most of your visit:

Plan Ahead: Tall ships events often take place over several days and attract large

1.
crowds. Booking accommodations and tickets early can save hassle.

Wear Comfortable Clothing: Exploring ships involves climbing ladders and

2.
walking on uneven surfaces, so sturdy shoes and weather-appropriate attire are advisable.

Engage with the Crew: Don't hesitate to ask questions or join in workshops. Crew

3.
members are usually passionate about sharing their knowledge.

Capture the Moments: Bring a camera or smartphone to photograph the stunning

4.

sails, rigging, and maritime scenes, but also take time to simply enjoy the atmosphere.

Check the Schedule: Many ships offer sailing experiences or short cruises during

5.

festivals?booking these can give you a unique perspective from the water.

The Legacy of Tall Ships 2010

Reflecting on tall ships 2010, it's clear that the event succeeded in rekindling public interest in traditional sailing and maritime history. The connections forged during the festival between nations, sailors, and spectators continue to inspire similar events worldwide. The legacy of tall ships 2010 lives on in the preservation efforts and sail training programs that keep these magnificent ships afloat and their stories alive.

For anyone fascinated by the sea, history, or adventure, tall ships 2010 was a reminder of the enduring magic of wind and sail—a timeless dance across the waves that continues to captivate hearts around the world.

Question

Answer

What were the main tall ships

featured in the Tall Ships 2010

events?

The Tall Ships 2010 events featured numerous

famous tall ships including the USCGC Eagle, the

Stad Amsterdam, and the Picton Castle among

others.

Where were the Tall Ships 2010

events held?

Tall Ships 2010 events were held in multiple

locations, including ports in Europe such as Antwerp,

Belgium, and coastal cities in the United Kingdom

and Ireland.

What was the purpose of the Tall

Ships 2010 races and

gatherings?

The purpose of the Tall Ships 2010 events was to

celebrate maritime heritage, promote sail training,

and foster international friendship among youth and

sailing enthusiasts.

How often are Tall Ships races

like the one in 2010 organized?

Tall Ships races and gatherings are typically organized every few years, with major events occurring roughly every 3 to 5 years to allow for global participation and preparation.

Did the Tall Ships 2010 event include any special commemorations or anniversaries?

Yes, the Tall Ships 2010 event coincided with celebrations marking significant maritime anniversaries and aimed to honor traditional sailing skills and naval history.

What types of participants took part in the Tall Ships 2010?

Participants in Tall Ships 2010 included professional sailors, trainees, youth groups, and international crews who sailed aboard the tall ships during races and festivals.

How can one learn more or get involved with Tall Ships events

after 2010?

To learn more or get involved with Tall Ships events, interested individuals can visit official Tall Ships Race websites, join sail training organizations, or attend future Tall Ships festivals and races held worldwide.

Tall Ships 2010: A Voyage Through Maritime Heritage and Modern Celebration

tall ships 2010 marked a significant chapter in the ongoing tradition of maritime

festivals that celebrate the grandeur and historical importance of classic sailing vessels.

This particular year stood out not only for the scale and diversity of the participating fleets but also for the cultural and educational impact these majestic ships had on spectators and enthusiasts worldwide. Tall Ships 2010 events encapsulated the spirit of nautical exploration, combining historical reverence with contemporary maritime enthusiasm.

The Significance of Tall Ships Events in 2010

Tall ships festivals have long served as a bridge connecting modern audiences with the rich history of seafaring. By 2010, these gatherings had evolved into major international events, drawing thousands of visitors and crews from across the globe. The 2010 edition was notable for its emphasis on fostering international goodwill, maritime education, and environmental awareness, all framed within the breathtaking spectacle of sail-powered vessels.

The year 2010 featured multiple tall ships regattas and gatherings, including prominent events such as the Tall Ships Races in Europe and North America, as well as localized

festivals commemorating historic maritime routes. These events not only showcased the physical beauty and craftsmanship of ships built for oceanic travel centuries ago but also highlighted the rigorous training and teamwork required to operate them.

Key Participating Vessels and Their Heritage

One of the defining features of tall ships 2010 was the diverse array of vessels that participated, ranging from classic barques and brigantines to schooners and full-rigged ships. Among the most prominent were:

STS Mir ? A Russian sail training ship known for its imposing size and elegant lines.

1.

Amerigo Vespucci ? Italy?s famed tall ship, recognized for its black hull with white

2.

stripes, often dubbed the ?most beautiful ship in the world.?

STS Sedov ? Another giant of the sea, this four-masted barque is one of the largest

3.

traditional sailing ships still in operation.

HMS Bounty ? A replica of the historic British vessel, which offered visitors a

4.

glimpse into 18th-century naval life.

These ships, among many others, brought an international ?avor to the festivals,

attracting crews from various countries who often spent weeks training and preparing for the regattas.

Analyzing the Impact of Tall Ships 2010 on Maritime Culture

The tall ships gatherings in 2010 served multiple purposes beyond entertainment. By hosting races and parades, organizers aimed to revive interest in traditional sailing while simultaneously promoting maritime education. Many participating ships functioned as sail training vessels, providing young people with hands-on experience in seamanship, leadership, and teamwork.

Educational and Training Opportunities

One of the standout features of tall ships 2010 was the emphasis on youth involvement. Numerous programs associated with the events offered apprenticeships and training voyages, where participants learned navigation, sail handling, and maritime safety. This educational aspect is crucial for preserving the skills and knowledge associated with tall ship sailing, which might otherwise be lost in the age of motorized vessels and digital navigation systems.

Economic and Tourism Effects

The arrival of tall ships in port cities during the 2010 events generated significant economic benefits. Cities hosting these festivals witnessed surges in tourism, hospitality, and local commerce. For example, in cities like Antwerp, Dublin, and Boston, the influx of visitors eager to tour the ships and attend related activities translated into substantial

revenue.

Technological and Environmental Considerations in Tall Ships

Despite their historical design, many tall ships participating in 2010 incorporated modern safety equipment and navigation technology to comply with contemporary maritime regulations. This blend of old and new was essential for ensuring the safety of crews and passengers without compromising the authenticity of the sailing experience.

Furthermore, tall ships 2010 coincided with a growing awareness of environmental sustainability within the maritime community. Many organizers and participants advocated for cleaner oceans and promoted the use of sail power as a symbol of environmentally friendly transportation. While tall ships are primarily historical vessels, their operation underscored the potential for wind-powered travel in reducing fossil fuel dependence.

Challenges Faced by Tall Ships in 2010

Operating tall ships is inherently complex and resource-intensive. The 2010 events highlighted several ongoing challenges:

Maintenance Costs: The upkeep of wooden hulls, rigging, and sails requires

1.

significant financial investment and skilled labor.

Crew Training: Recruiting and training volunteers or cadets to manage these

2.

vessels safely is an ongoing logistical hurdle.

Weather Dependence: Unlike motorized ships, tall ships rely heavily on favorable

3.

wind conditions, which can affect race scheduling and public events.

Despite these challenges, the enthusiasm of crews and organizers ensured that tall ships

2010 remained a vibrant celebration of maritime heritage.

Comparative Perspectives: Tall Ships 2010 Versus Previous Years

When compared to earlier tall ships events, the 2010 festivals demonstrated increased

globalization and inclusivity. The number of participating countries expanded, and the

diversity of ships represented a broader historical spectrum. Technological integration

also improved, with GPS and modern communication tools more commonly used

alongside traditional navigation methods.

Moreover, the media coverage of tall ships 2010 was more extensive than in previous

decades. Enhanced digital platforms allowed enthusiasts worldwide to follow the races

and events in real-time, increasing public engagement and awareness.

The Role of Social Media and Digital Outreach

By 2010, social media platforms began to play a significant role in promoting tall ships

events. Organizers utilized websites, blogs, and early social networks to share live

updates, photographs, and educational content. This digital presence helped attract

younger audiences and facilitated international collaboration among maritime

communities.

Legacy and Continuing Influence of Tall Ships 2010

The events of tall ships 2010 contributed enduringly to the preservation and appreciation of traditional sailing vessels. Many ports involved have since integrated tall ships festivals into their annual cultural calendars, recognizing their appeal and educational value.

The emphasis on youth training and international cooperation set a precedent that continued to influence future tall ships races and maritime heritage projects. The spirit of camaraderie and respect for the sea that permeated these events remains a central theme in contemporary maritime culture.

In the broader context, tall ships 2010 exemplified how historical preservation and modern enthusiasm could coexist, offering a dynamic platform for celebrating the art and science of sailing. The festival's success underscored the global community's commitment to maintaining these majestic vessels not merely as museum pieces but as living symbols of human ingenuity and exploration.

As the sails of the tall ships caught the wind in 2010, they carried forward a legacy that continues to inspire maritime enthusiasts and historians alike, reminding us of the enduring allure of the sea and the ships that traverse it.

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