

label a diagram of the circulatory system Latest Edition

label a diagram of the circulatory system is an essential skill for students, educators, healthcare professionals, and anyone interested in understanding how blood circulates throughout the human body. Properly labeling a diagram of the circulatory system helps in visualizing the complex network of vessels, organs, and tissues involved in transporting oxygen, nutrients, hormones, and waste products. In this comprehensive guide, we will explore the anatomy of the circulatory system, the key components to label, and tips for accurately identifying and annotating each part of the diagram. Whether you are preparing for exams, teaching a class, or simply enhancing your knowledge, this article provides detailed instructions and insights to master the art of labeling the circulatory system.

Understanding the Circulatory System

The circulatory system, also known as the cardiovascular system, is a vital organ network responsible for maintaining homeostasis by circulating blood, nutrients, hormones, and waste products. It consists of the heart, blood vessels, and blood itself. The system can be divided into two main parts:

The Pulmonary Circulation

- Transports deoxygenated blood from the heart to the lungs.
- Facilitates gas exchange?oxygen in, carbon dioxide out.
- Returns oxygenated blood back to the heart.

The Systemic Circulation

- Distributes oxygen-rich blood from the heart to the entire body.
- Collects deoxygenated blood and returns it to the heart for reoxygenation.

Understanding these two pathways is fundamental when labeling a diagram, as they are the primary routes blood takes through the body.

Key Components to Label in the Circulatory System Diagram

When labeling a diagram of the circulatory system, it is crucial to identify and accurately mark the

following components:

1. The Heart

- The muscular organ that pumps blood throughout the body.
- Composed of four chambers: right atrium, right ventricle, left atrium, and left ventricle.
- Located in the thoracic cavity, slightly left of the center.

2. Major Blood Vessels

- Arteries: Carry oxygen-rich blood away from the heart.
- Aorta: The largest artery; distributes oxygenated blood to the body.
- Pulmonary arteries: Carry deoxygenated blood from the right ventricle to the lungs.
- Veins: Carry deoxygenated blood toward the heart.
- Vena cavae: Superior and inferior; return blood to the right atrium.
- Pulmonary veins: Carry oxygenated blood from the lungs to the left atrium.
- Capillaries: Tiny blood vessels where nutrient and gas exchange occurs between blood and tissues.

3. The Lungs

- Paired organs responsible for gas exchange.
- Located on either side of the heart.
- Connected to the heart via pulmonary arteries and veins.

4. Blood Flow Pathways

- Pathways that blood takes during circulation:
- From the right atrium to the right ventricle.
- From the right ventricle to the lungs via pulmonary arteries.
- From the lungs to the left atrium via pulmonary veins.
- From the left atrium to the left ventricle.
- From the left ventricle to the rest of the body via the aorta.

Step-by-Step Guide to Label a Circulatory System Diagram

To effectively label a diagram, follow these steps:

- **Identify the Heart:** Locate and mark the heart, noting its four chambers and major vessels connected to it.
- **Highlight Major Arteries:** Trace the path of the aorta and pulmonary arteries; label them clearly.
- **Trace Major Veins:** Identify the vena cavae and pulmonary veins; ensure they are correctly labeled.
- **Mark the Lungs:** Label the lungs and their connection to the heart and arteries.
- **Indicate Capillaries:** Show the network of tiny vessels where gas and nutrient exchange occurs.
- **Label Additional Structures:** Include other relevant parts such as the superior and inferior vena cavae, and the atria and ventricles of the heart.
- **Use Clear Labels and Lines:** Draw straight, non-overlapping lines from labels to parts for clarity.

Tips for Accurate Labeling of the Circulatory System Diagram

Proper techniques ensure your labels are precise and educational:

- **Use Consistent Nomenclature:** Stick to standard anatomical terms to avoid confusion.
- **Color Coding:** Use different colors for arteries (e.g., red) and veins (e.g., blue) to distinguish oxygenated and deoxygenated blood flow.
- **Refer to Diagrams and Textbooks:** Cross-reference authoritative sources to verify your labels.
- **Prioritize Major Structures:** Focus on labeling the main arteries, veins, and chambers before adding minor vessels.
- **Practice Repeatedly:** Repetition helps in memorizing the locations and names of different parts.

Importance of Labeling the Circulatory System Correctly

Accurate labeling enhances understanding of cardiovascular anatomy and physiology. It aids in:

- **Educational Assessments:** Excelling in exams and quizzes.
- **Medical Training:** Preparing for clinical practice and understanding patient conditions.
- **Public Awareness:** Educating others about cardiovascular health and diseases.

Moreover, being able to clearly identify and label each part of the circulatory system fosters better comprehension of how blood circulates, how the heart functions, and how various diseases like hypertension or arterial blockages affect this vital system.

Conclusion

Mastering the skill to label a diagram of the circulatory system is fundamental for anyone studying human anatomy or physiology. It involves understanding the system's components, their functions, and how they interconnect to facilitate blood flow. By following structured steps, utilizing visual aids like color coding, and practicing regularly, you can enhance your ability to accurately label and interpret the circulatory system diagram. This knowledge not only prepares you for academic success but also deepens your appreciation of the intricate network that sustains life in the human body. Whether for educational purposes, professional development, or personal interest, being proficient in labeling the circulatory system is an invaluable skill that bridges theory and real-world health understanding.

Label a diagram of the circulatory system is an essential educational activity for understanding how blood circulates throughout the human body. Properly labeling such diagrams helps students, educators, and healthcare professionals grasp the complex pathways and structures involved in circulatory functions. Visual aids like labeled diagrams serve as powerful tools in anatomy and physiology education by simplifying intricate systems into comprehensible visuals. In this article, we will explore the importance of labeling diagrams of the circulatory system, analyze key components, discuss best practices, and provide guidance on creating clear, informative labeled diagrams.

Understanding the Circulatory System

The circulatory system, also known as the cardiovascular system, is responsible for transporting blood, nutrients, oxygen, carbon dioxide, hormones, and waste products throughout the body. It consists primarily of the heart, blood vessels (arteries, veins, and capillaries), and blood. This system is vital for maintaining homeostasis, supporting cellular functions, and enabling effective communication within the body.

Key Components of the Circulatory System

- Heart: The muscular organ that pumps blood through the vessels.
- Arteries: Blood vessels that carry oxygen-rich blood away from the heart.
- Veins: Blood vessels that return oxygen-depleted blood back to the heart.
- Capillaries: Tiny blood vessels where exchange of gases, nutrients, and waste occurs.
- Blood: The fluid that transports vital substances; composed of plasma, red blood cells, white blood cells, and platelets.

The Significance of Labeling a Diagram of the Circulatory System

Labeling diagrams effectively enhances comprehension by clarifying the relationships and functions

of different structures. It transforms a simple image into an educational tool, allowing learners to identify and memorize complex anatomical features.

Benefits of Proper Labeling:

- Facilitates memorization of key structures.
- Clarifies the flow of blood through the heart and vessels.
- Aids in understanding physiological processes like systemic and pulmonary circulation.
- Serves as a reference for clinical studies and health education.

Common Challenges:

- Overcrowding of labels leading to confusion.
- Inconsistent or unclear labeling terminology.
- Failing to highlight the flow direction or functional relationships.

Creating a Well-Labeled Diagram of the Circulatory System

Effective labeling requires a balance between clarity and detail. Here are best practices for creating an informative diagram:

1. Use Clear and Legible Labels

- Choose legible fonts and appropriate font sizes.
- Use consistent label placement to avoid clutter.
- Ensure labels do not obscure key structures.

2. Incorporate Directional Indicators

- Use arrows to indicate blood flow direction.
- Label the pathways as "oxygenated blood" or "deoxygenated blood" to clarify circulation.

3. Highlight Major Structures

- Emphasize the heart, arteries, and veins with distinct colors or bold lines.
- Use color coding to differentiate between oxygenated and deoxygenated blood pathways.

4. Label Functional Pathways

- Include labels for the left and right atria and ventricles.
- Mark major arteries (aorta, pulmonary arteries) and veins (pulmonary veins, superior and inferior vena cavae).

5. Use Descriptive Labels

- Beyond simple labels, include brief descriptions or functions if space permits.
- For example, label "left ventricle ? pumps oxygenated blood to the body."

Common Labeling Components of a Circulatory System Diagram

A comprehensive diagram should include the following labels:

Major Heart Structures

- Right atrium
- Right ventricle
- Left atrium
- Left ventricle
- Aorta
- Pulmonary artery
- Pulmonary veins
- Superior vena cava
- Inferior vena cava

Blood Vessels

- Arteries (general and specific, e.g., carotid artery)
- Veins (general and specific, e.g., jugular vein)
- Capillaries (microvascular exchange points)

Pathways and Circulation Loops

- Pulmonary circulation (right side of the heart to lungs and back)

- Systemic circulation (left side of the heart to the body and back)

Analyzing a Sample Diagram: Features and Recommendations

Let's consider a typical diagram of the human circulatory system and evaluate its labeling effectiveness.

Features:

- Clearly marked heart chambers
- Distinct pathways for oxygenated and deoxygenated blood
- Color coding (red for oxygenated, blue for deoxygenated)
- Arrows indicating blood flow direction
- Labels for major arteries and veins

Recommendations:

- Ensure labels are positioned close to structures but do not overlap lines.
- Use a consistent color scheme throughout.
- Include a legend explaining color codes and symbols.
- Add labels for key exchange points like capillaries.
- Indicate the flow direction with arrows and labels such as "Blood flows from the right ventricle to the lungs."

Educational and Clinical Applications

A well-labeled circulatory system diagram is invaluable across various contexts:

- Educational settings: Enhances student understanding of anatomy and physiology.
- Medical training: Assists future healthcare professionals in visualizing patient anatomy.
- Patient education: Helps patients understand their conditions, such as circulatory disorders.
- Research and diagnosis: Supports visualization of complex circulatory pathways in imaging studies.

Conclusion

Label a diagram of the circulatory system is a fundamental skill that bridges the gap between visual representation and conceptual understanding of human physiology. Crafting clear, accurate, and

informative labels transforms a simple diagram into an effective learning tool. Whether for classroom instruction, clinical practice, or self-study, well-labeled diagrams facilitate comprehension, retention, and application of knowledge about how blood circulates, how the heart functions, and how various vessels work together to sustain life. By following best practices in labeling?such as clarity, consistency, and detailed annotations?educators and students can unlock a deeper understanding of one of the body's most vital systems.

Question What are the main components that should be labeled in a diagram of the circulatory system? The main components to label include the heart, arteries, veins, capillaries, pulmonary arteries, pulmonary veins, aorta, superior and inferior vena cava, and the chambers of the heart (atria and ventricles). How can I accurately differentiate between arteries and veins when labeling the circulatory system diagram? Arteries are typically depicted as thicker-walled vessels that carry oxygen-rich blood away from the heart, while veins have thinner walls and carry oxygen-poor blood back to the heart. The pulmonary arteries and veins are exceptions and should be labeled accordingly. What is the importance of labeling the pulmonary circulation in the diagram? Labeling pulmonary circulation helps illustrate how blood is oxygenated in the lungs and how oxygen-rich blood returns to the heart, emphasizing the pathway between the heart and lungs. Which part of the diagram should be labeled to show systemic circulation? The systemic circulation can be shown by labeling the aorta, arteries, capillaries in the body tissues, veins, and the superior and inferior vena cava that return blood to the right atrium of the heart. Are there specific labels for the different chambers of the heart in the circulatory system diagram? Yes, the diagram should include labels for the right atrium, right ventricle, left atrium, and left ventricle to show the heart's chambers involved in circulation. What are common mistakes to avoid when labeling a circulatory system diagram? Common mistakes include mislabeling arteries and veins, confusing the pulmonary and systemic circuits, and not clearly differentiating between oxygenated and deoxygenated blood pathways. How can I make my labeled diagram more informative for educational purposes? Use color coding to distinguish oxygenated (red) and deoxygenated (blue) blood, add arrows to indicate flow direction, and include brief descriptions or labels for each part to enhance clarity and understanding.

Related keywords: circulatory system, diagram labeling, heart, blood vessels, arteries, veins, capillaries, pulmonary circulation, systemic circulation, cardiovascular system

LOAD CENTER DOOR LABEL

Understanding the Importance of a Load Center Door Label

Load center door label is a crucial component in electrical systems, serving as a vital reference for

safety, maintenance, and compliance. This label provides essential information about the electrical panel, including details about circuit breakers, maximum load capacities, manufacturer data, and safety warnings. Proper understanding and utilization of this label can prevent electrical hazards, ensure code compliance, and facilitate efficient troubleshooting.

In residential, commercial, and industrial settings, the load center door label acts as a blueprint that guides electricians, maintenance personnel, and homeowners. It ensures that everyone working with or around the load center understands the system's specifications and limitations, thereby reducing the risk of overloads or improper modifications.

This article explores the key aspects of the load center door label, its components, significance, and best practices for maintenance and interpretation.

What is a Load Center Door Label?

A load center door label is a printed or adhesive sticker affixed to the inside of the load center door or panel cover. It contains vital information about the electrical distribution panel, including:

- Circuit labeling
- Manufacturer details
- Model number
- Electrical ratings
- Safety warnings
- Instructions for proper operation

This label is designed to be easily visible and legible, often placed directly on the inside of the door for quick reference during inspections, repairs, or upgrades.

Key Components of a Load Center Door Label

Understanding the components of the load center door label is essential for interpreting its information accurately. Here are the typical elements found on such labels:

1. Manufacturer and Model Information

- Manufacturer's name or logo
- Model number or series
- Date of manufacture or serial number

2. Electrical Ratings

- Maximum voltage (e.g., 120/240V)
- Rated amperage (e.g., 100A, 200A)
- Frequency (e.g., 60Hz)
- Short circuit and overcurrent ratings

3. Circuit Breaker Details

- Number of circuits
- Circuit breaker sizes
- Labels identifying each circuit's purpose (e.g., kitchen, lighting, HVAC)

4. Safety Warnings and Notices

- Precautions about working on live circuits
- Recommendations for professional installation
- Warnings about exceeding rated capacities

5. Contact Information and Certifications

- Manufacturer contact details
- UL (Underwriters Laboratories) or other safety certification marks
- Compliance symbols indicating adherence to electrical standards

Why Is the Load Center Door Label Important?

The load center door label serves multiple critical functions:

Safety Assurance

- Helps prevent overloads by indicating maximum rated capacities
- Provides warnings about potential risks of improper handling
- Guides users in safely managing electrical components

Compliance with Electrical Codes

- Ensures the installation meets local and national electrical standards
- Facilitates inspections and certifications

Efficient Troubleshooting and Maintenance

- Allows technicians to quickly identify circuits and specifications
- Assists in diagnosing faults or overload conditions
- Guides accurate replacement of circuit breakers

Record Keeping and Documentation

- Serves as a permanent record of the panel's specifications
- Important for insurance and future upgrades

How to Read and Interpret a Load Center Door Label

Properly reading the load center door label involves understanding its layout and the meaning of each component. Follow these steps:

Step 1: Locate the Label

- Usually found on the inside of the door or panel cover
- Ensure the label is legible and intact

Step 2: Identify Manufacturer and Model

- Confirm the panel's make and model to match replacement parts or upgrades

Step 3: Check Electrical Ratings

- Verify the voltage and amperage ratings
- Ensure they match the electrical system's requirements

Step 4: Review Circuit Breaker Labels

- Find the diagram or list of circuits
- Cross-reference circuit labels with the panel layout
- Note the size (amperage) of each breaker

Step 5: Observe Safety Warnings

- Follow guidance on handling or servicing the panel
- Never bypass safety instructions

Step 6: Confirm Certification and Compliance

- Look for UL or other safety marks
- Ensure the panel adheres to local electrical codes

Best Practices for Maintaining and Updating the Load Center Door Label

Maintaining an accurate and legible load center door label is essential for safety and compliance. Here are some best practices:

Regular Inspection

- Check for fading, peeling, or damage
- Replace labels if they become illegible

Updating After Modifications

- Record any changes, such as additional circuits or upgraded breakers
- Use durable labels resistant to heat, moisture, and chemicals

Using Proper Labeling Materials

- Opt for high-quality, weather-resistant labels
- Employ permanent ink or engraving for longevity

Documenting Changes

- Keep a record of modifications and updates
- Attach supplementary labels if necessary

Legal and Safety Considerations

Adhering to safety standards and legal requirements is paramount when dealing with load center labels:

- Always follow the National Electrical Code (NEC) or relevant local codes
- Ensure labels are compliant with safety certifications
- Do not remove or obscure labels, as they are critical safety information
- Engage licensed electricians for installation, upgrades, or repairs

Common Issues and Troubleshooting Related to Load Center Door Labels

Despite their importance, load center door labels can encounter issues that hinder safety and functionality:

Faded or Damaged Labels

- Replace labels promptly to maintain clarity

Incorrect Labeling

- Verify labels match the actual configuration
- Correct discrepancies to avoid confusion

Obscured Labels

- Keep labels accessible and visible
- Avoid covering with paint or debris

Upgrading or Replacing Panels

- Update labels to reflect new specifications

- Ensure compliance with safety standards

Conclusion: Ensuring Safety and Compliance with the Load Center Door Label

A comprehensive understanding of the load center door label is essential for anyone involved in electrical system management. It provides critical information that ensures safety, adherence to standards, and efficient operation. Regular inspection, proper documentation, and maintenance of these labels are vital practices that contribute to the longevity and reliability of electrical systems.

By carefully reading and following the instructions on the load center door label, users can prevent hazards, facilitate troubleshooting, and ensure their electrical setup remains compliant with all relevant codes. Remember, when in doubt, always consult a licensed electrician to handle any issues related to electrical panels and their labels. Proper attention to these details not only protects life and property but also promotes peace of mind knowing that your electrical system is safe, efficient, and compliant.

Understanding the Load Center Door Label: A Comprehensive Guide

When it comes to electrical safety and proper system management, the load center door label plays an essential role. Often overlooked by homeowners and even some professionals, this label contains crucial information that ensures the safe operation, maintenance, and troubleshooting of your electrical system. Whether you're a DIY enthusiast, a licensed electrician, or a property manager, understanding what the load center door label indicates can save you time, money, and potential hazards.

What Is a Load Center Door Label?

A load center door label is a sticker or plate affixed inside the door of an electrical load center (also called a breaker panel). It provides vital details about the electrical system housed within, including circuit information, safety warnings, ratings, and manufacturer data. This label serves as the quick reference guide for identifying circuits, understanding system capacity, and ensuring compliance with electrical codes.

The Importance of the Load Center Door Label

Safety and Compliance

The label contains critical safety information that helps prevent electrical accidents, such as overloading circuits or improper breaker replacements. It also ensures the system adheres to local electrical codes and standards, which can be vital during inspections or troubleshooting.

Troubleshooting and Maintenance

In case of electrical issues, the label provides immediate guidance on circuit identification and current ratings, enabling efficient diagnosis and repairs without unnecessary disassembly or guesswork.

Upgrades and Modifications

When adding new circuits or upgrading existing ones, the label offers baseline data to determine if the system can accommodate new loads or if modifications are needed.

Key Components of a Load Center Door Label

A well-designed load center door label contains several essential pieces of information, which can be broadly categorized as follows:

- Manufacturer and Model Information

- Manufacturer Name: Identifies who made the load center (e.g., Square D, Siemens, Eaton).
- Model Number: Specific model identifier, crucial for sourcing replacement parts or verifying compatibility.
- Serial Number: Unique identifier for the unit, useful for warranty or service records.

- Electrical Ratings

- Voltage Rating: Usually listed as 120/240V or similar, indicating the voltage the panel is rated for.
- Current Rating (Amps): Total load capacity, typically 100A, 200A, etc.
- Short Circuit and Interrupt Ratings: Maximum fault current the panel and breakers can safely handle.

- Circuit Identification

- Labeling of Individual Circuits: Each breaker slot is labeled to identify what circuit it controls (e.g., Kitchen, Lighting, HVAC).

- Color Coding: Sometimes used to visually distinguish circuits or load types.
- Breaker Information
 - Breaker Types and Ratings: The label specifies compatible breaker types (e.g., GFCI, AFCI, standard) and their ratings.
 - Number of Breakers: Total number of circuit breakers supported.
- Safety Warnings and Precautions
 - Electrical Safety Notices: Warnings about potential hazards, such as "Danger: Shut Off Power Before Servicing."
 - Handling Instructions: Guidelines on how to safely replace or install breakers.
- Certification Marks
 - UL or Other Certification Labels: Indicate compliance with safety standards set by regulatory bodies.

How to Read and Interpret a Load Center Door Label

Understanding how to navigate the load center door label is crucial for safe and efficient electrical work. Here's a step-by-step guide:

Step 1: Identify the Manufacturer and Model

Locate the manufacturer's name and model number at the top or corner of the label. This information helps determine the specifications and replacement parts.

Step 2: Check the Electrical Ratings

Verify that the load center's voltage and amperage ratings meet your system requirements:

- Voltage: Ensure the panel is rated for your supply voltage (e.g., 120/240V).

- Amperage: Confirm the maximum current capacity aligns with your load demands.

Step 3: Review Circuit Labels

Examine the circuit identification to understand what each breaker controls. Labels might be handwritten, printed, or color-coded. Cross-reference these with your home's wiring plan if available.

Step 4: Note Breaker Compatibility

Check the breaker types and ratings to ensure any replacement breakers are compatible with the panel.

Step 5: Pay Attention to Safety Notices

Always read safety warnings and handling instructions to prevent injury or damage during maintenance.

Common Issues and How to Address Them

Despite its importance, the load center door label can sometimes be inaccurate, outdated, or missing. Here are typical issues and solutions:

- Outdated or Incorrect Circuit Labels

Problem: Circuit labels no longer match the actual wiring, leading to confusion during troubleshooting.

Solution: Turn off power, identify circuits physically, and relabel accordingly for clarity.

- Missing Labels or Labels that Are Faded

Problem: Incomplete or illegible labels hinder circuit identification.

Solution: Use a circuit tester or multimeter to identify circuits and create a new, permanent label.

- Incompatible Breakers

Problem: Installing breakers that do not match the specifications on the label can cause safety hazards.

Solution: Always verify breaker compatibility with manufacturer specifications and ratings.

- Safety Non-Compliance

Problem: Labels lacking proper warnings or certifications.

Solution: Consult a licensed electrician to assess and update labels and system components as needed.

Best Practices for Maintaining the Load Center Door Label

To ensure ongoing safety and efficiency, consider these maintenance tips:

- **Regular Inspection:** Periodically check the label for visibility and accuracy.
- **Update Labels When Needed:** After rewiring or adding circuits, relabel to reflect changes.
- **Keep a Wiring Diagram:** Maintain a copy of your home's wiring diagram for cross-referencing.
- **Consult Professionals for Updates:** Have a licensed electrician review and update labels during system upgrades.

Conclusion

The load center door label is more than just a sticker ? it is a vital component of your electrical safety toolkit. By understanding what information it contains and how to interpret it, homeowners and professionals alike can ensure proper system operation, enhance safety, and streamline maintenance or upgrades. Remember, always prioritize safety and consult qualified electricians when in doubt. Proper attention to your load center label not only protects your property and family but also extends the lifespan of your electrical system.

Question What is a load center door label? A load center door label is a sticker or plate attached to the interior of a circuit breaker panel door that provides important information about the panel, including circuit ratings, manufacturer details, and safety warnings. **Why is the load center door label important?** The label is essential for safely identifying circuits, understanding the panel's specifications, and ensuring proper electrical maintenance or troubleshooting without risking safety or code violations. **How often should I check or update my load center door label?** It's recommended to verify the label during regular electrical inspections or if any modifications are made to the panel. **If the label becomes damaged or illegible, it should be replaced immediately. Can I replace or**

modify the load center door label myself? It's best to consult a licensed electrician for label replacement or modification, as improper labeling can lead to safety hazards or code violations. What information is typically found on a load center door label? Common details include the panel's model number, amperage rating, manufacturer name, circuit directory, safety warnings, and certification marks like UL listing. How do I read a load center door label correctly? Read the label carefully, noting the circuit numbers, ratings, and safety instructions. Cross-reference circuit labels with actual wiring to ensure accuracy, especially before performing any electrical work. What should I do if my load center door label is missing or unreadable? Contact the manufacturer or a licensed electrician to obtain a replacement label. Avoid working on the panel until the label information is clear and available. Are load center door labels standardized across brands? While many labels contain similar information, the design and placement can vary between manufacturers. Always refer to the specific panel's documentation for accurate details. Can the load center door label affect my insurance or safety inspections? Yes, a clear and accurate label ensures compliance with safety codes and can be crucial during insurance inspections or home safety assessments. Damaged or missing labels might lead to inspection issues.

Related keywords: load center door label, electrical panel label, breaker box label, distribution board label, panel door sticker, electrical load center tag, circuit breaker label, main panel label, electrical cabinet label, service panel sticker

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