

smarthings app routine setup

Unlocking Home Automation: Your Ultimate Guide to SmartThings App Routine Setup

smarthings app routine setup is the cornerstone of truly personalized home automation, transforming your connected devices from individual gadgets into a cohesive, intelligent ecosystem. This comprehensive guide will demystify the process, empowering you to harness the full potential of your SmartThings devices. We'll delve into the intricacies of creating custom routines, explore the different types of triggers and actions available, and provide expert tips for optimizing your automation for convenience, security, and energy efficiency. From simple morning wake-ups to complex "away" scenarios, mastering SmartThings routines means unlocking a new level of smart living. Let's begin by outlining what we'll cover.

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Understanding SmartThings Routines

SmartThings routines, often referred to as "automations" within the app, are the heart of your smart home's intelligence. They allow you to link different smart devices and services together, enabling them to react to specific conditions or schedules automatically. Instead of manually controlling each light or thermostat, routines let you set up predetermined sequences of events, creating a seamless and responsive living environment. This capability significantly enhances convenience, security, and energy savings by making your home work for you.

At its core, a routine consists of a trigger and one or more actions. The trigger is the event that initiates the routine, while the actions are the commands that the routine executes on your connected devices. For example, a common routine might be triggered by the sunset, with the action being to turn on your porch lights. The power lies in the flexibility and the ability to combine multiple devices and conditions to create sophisticated automation scenarios that perfectly match your lifestyle and needs.

What is a SmartThings Routine?

A SmartThings routine is a set of predefined rules that automate tasks within your SmartThings ecosystem. These routines can range from simple, single-device commands to complex, multi-device sequences involving conditional logic. They are the backbone of smart home convenience, allowing you to create a home that anticipates your needs and responds accordingly without requiring constant manual input. Think of them as the "brains" that orchestrate the actions of your various smart devices.

Why Use SmartThings Routines?

The primary benefits of using SmartThings routines revolve around enhanced convenience, improved security, and potential energy savings. Routines automate mundane tasks, freeing up your time and mental energy. They can simulate occupancy when you're away, deterring potential intruders. Furthermore, by intelligently controlling lighting and thermostats based on presence or schedules, routines can significantly reduce unnecessary energy consumption. Ultimately, they elevate the "smart" in your smart home.

Getting Started with SmartThings Routine Setup

Before you can dive into creating intricate automations, it's essential to ensure your SmartThings app is set up correctly and your devices are properly connected. The SmartThings app serves as the central hub for managing all your devices and creating these powerful routines. A stable internet connection and a well-configured SmartThings hub (if you are using one) are also crucial for reliable routine execution.

Familiarizing yourself with the app's interface is the first step. Navigate to the "Automations" tab, which is typically found at the bottom of the app screen. This section is where all your existing routines are managed and where you'll initiate the creation of new ones. Understanding the basic layout will make the subsequent steps of routine setup much smoother and more intuitive.

Prerequisites for Routine Setup

To begin setting up SmartThings routines, you'll need the following:

- A Samsung account.

- The SmartThings app installed on your smartphone or tablet (iOS or Android).
- Your SmartThings hub (if applicable) connected and online.
- Your smart devices (lights, plugs, sensors, thermostats, etc.) successfully added to your SmartThings app.
- A stable Wi-Fi network.

Navigating the SmartThings App for Routines

The SmartThings app is designed to be user-friendly, but a brief overview of its routine section can be helpful. Upon opening the app, you'll typically see a dashboard of your devices. To access routines, locate the "Automations" tab, usually represented by a play button or similar icon in the navigation bar. Within the Automations section, you'll find options to view, edit, or create new routines. The process for creating a new routine usually involves a guided, step-by-step wizard.

Creating Your First Routine: A Step-by-Step Walkthrough

Creating your first SmartThings routine is an exciting step towards a more automated home. The app guides you through the process, making it accessible even for beginners. We will walk through the creation of a simple "Good Morning" routine as an example, which illustrates the fundamental principles of routine setup.

The process generally involves defining what triggers the routine and what actions should be performed. For our "Good Morning" example, the trigger could be a specific time, and the actions might involve gradually turning on bedroom lights and adjusting the thermostat. This fundamental understanding of triggers and actions is key to building any routine.

Initiating a New Routine

From the "Automations" tab in the SmartThings app, tap the "+" icon, usually located in the top right corner. This will present you with options to create different types of automations. Select "Routine" (or a similar option like "Add routine") to begin the setup wizard for a standard routine.

Defining the Trigger (When)

The "When" section is where you specify what event will initiate your routine. For our "Good Morning" routine, we'll choose "Schedule." Tap on "Schedule" and then select "Add a schedule." Here, you can choose the day(s) of the week, the specific time, and even whether it should repeat. For example, set it to 7:00 AM on weekdays. You can also choose other trigger types, such as device status, arrival/departure, or even voice commands.

Setting the Actions (Then)

The "Then" section is where you define what happens when the trigger is met. For the "Good Morning" routine, tap "Add action." You can then select which devices should perform an action. For instance, choose your bedroom lights and set their action to "Turn on." You can add multiple actions, such as adjusting your smart thermostat to a comfortable temperature. You can also set conditions for these actions, like dimming the lights to 50% rather than turning them on full blast.

Reviewing and Saving Your Routine

Once you've defined your triggers and actions, it's crucial to review them for accuracy. The app will usually present a summary of your routine. Ensure the schedule, devices, and actions are exactly as you intended. Give your routine a descriptive name, like "Morning Wake-Up." Finally, tap "Save" to activate your new routine.

Exploring Routine Triggers: What Kicks Off Your Automation

The "When" part of a SmartThings routine is critical; it's the event that breathes life into your automation. SmartThings offers a diverse range of trigger options, allowing for highly context-aware automations. Understanding these triggers is key to designing routines that are both effective and unobtrusive.

These triggers can be based on time, the state of your devices, your physical location, or even manual activation. By carefully selecting the right trigger, you ensure that your smart home actions occur precisely when and how you intend them to, enhancing both convenience and efficiency.

Schedule-Based Triggers

This is one of the most common and straightforward trigger types. You can set routines to activate at specific times of the day or on particular days of the week. This is ideal for morning wake-ups, evening wind-downs, or turning lights on at sunset and off at sunrise. You can set complex schedules, such as activating a routine every weekday at 7 AM but only on Saturdays at 9 AM.

Device-Based Triggers

Device triggers leverage the status of your connected devices to initiate an automation. This is incredibly powerful for creating responsive environments. Examples include:

- A motion sensor detecting movement.
- A door or window sensor opening or closing.
- A smart plug turning on or off.
- A water leak sensor detecting moisture.
- A smart smoke detector sensing smoke.

You can also set actions to occur when a device's status changes from one specific state to another, adding further granularity.

Location-Based Triggers (Presence)

Location-based triggers utilize your smartphone's GPS or presence sensors (like Samsung SmartTags or other compatible presence devices) to determine when you arrive at or leave your home. This enables automations like:

- Turning on lights and unlocking doors when you arrive home.
- Turning off all lights and adjusting the thermostat to an energy-saving mode when you leave.
- Receiving notifications if a door is left open after you've left.

This category is often referred to as "Modes" or "Scenes" in other smart home platforms, but within SmartThings, presence is a key trigger type.

Voice and Manual Triggers

SmartThings routines can also be initiated by voice commands through integrated virtual assistants like Bixby or Alexa, or by manually tapping a button within the SmartThings app. This allows for on-demand activation of complex sequences. For example, you could say "Hey Bixby, goodnight" and have all lights turn off, doors lock, and the thermostat adjust.

Understanding Routine Actions: What Happens When a Trigger Occurs

The "Then" part of a SmartThings routine defines the actions your smart devices will take once a trigger is activated. SmartThings offers a wide array of actions that can be applied to your connected devices, allowing for intricate and customized automation scenarios. The key is to select the appropriate device and then define the specific command you want it to execute.

These actions can be simple on/off commands, or they can involve more complex adjustments like dimming lights, changing thermostat temperatures, or even activating scenes within other compatible smart home products. The ability to chain multiple actions together further amplifies the power of your routines.

Controlling Smart Lights

This is one of the most common uses of SmartThings routines. Actions include:

- Turning lights on or off.
- Adjusting brightness levels (dimming).
- Changing light color (for color-changing bulbs).
- Setting specific scenes for lighting moods.

For example, a routine triggered by sunset could turn on your living room lamp to 30% brightness and set a warm color temperature.

Managing Smart Thermostats

Smart thermostats can be integrated into routines to optimize comfort and

energy efficiency. Actions include:

- Setting the target temperature.
- Switching between heating and cooling modes.
- Activating eco or away modes.

A routine triggered by your departure could set the thermostat to an energy-saving temperature until your return.

Operating Smart Plugs and Switches

Smart plugs and switches are versatile and can control almost any device plugged into them. Routine actions for these devices include:

- Turning connected appliances on or off.
- Scheduling devices to turn on or off at specific times.

For instance, a routine could turn off all connected non-essential appliances overnight.

Utilizing Smart Sensors for Actions

While sensors primarily act as triggers, they can also be part of an action sequence in certain advanced scenarios or in conjunction with other devices. For example, a routine could be set to turn on a specific light if a motion sensor is triggered, but only if another condition is met, such as the time of day.

Advanced Actions and Conditional Logic

SmartThings allows for more complex routines with conditional logic. This means you can add conditions to your actions, ensuring they only execute if certain criteria are met. For example, you could set a routine to turn on your porch light if motion is detected, but only if it's after sunset. This level of control makes your automations highly precise and prevents them from triggering at inappropriate times.

Advanced SmartThings Routine Setup Techniques

Once you've mastered the basics, SmartThings offers several advanced techniques to create even more sophisticated and personalized automations. These techniques involve layering conditions, utilizing specific device capabilities, and integrating with other services to achieve a truly intelligent home.

Exploring these advanced features will allow you to move beyond simple on/off commands and create dynamic automations that adapt to your changing needs and environment. It's about making your smart home not just automated, but truly intelligent.

Creating "If This, Then That" Logic (Conditional Actions)

SmartThings routines allow you to add conditions to your actions. This means an action will only be performed if a specific condition is met. For example, you might want your bedroom lights to turn on at 7 AM, but only if the bedroom door is already open. This adds a layer of intelligence and prevents unnecessary actions.

To add conditions, after selecting an action, look for an option to "Add condition." You can then specify criteria based on device status, time, or other factors. This is essential for preventing conflicts and ensuring routines run only when truly desired.

Using "Modes" and "Scenes" for Unified Control

SmartThings has a concept of "Modes" (Home, Away, Sleep, etc.) and "Scenes" that can be leveraged within routines. A Mode can be thought of as a global state for your home, and a Scene is a snapshot of device settings (e.g., "Movie Night" might dim lights, close blinds). You can create routines that:

- Change the Mode of your home based on a trigger (e.g., setting "Away" mode when everyone leaves).
- Activate a specific Scene as an action within a routine (e.g., activating the "Goodnight" scene when you tell Bixby to go to sleep).

This allows for more holistic control over your smart home environment.

Integrating with Other Services and Devices

SmartThings can integrate with a wide range of third-party services and devices, expanding the possibilities for routine setup. This includes voice assistants like Amazon Alexa and Google Assistant, as well as other smart home platforms or IFTTT (If This Then That) applets. By linking these services, you can:

- Trigger SmartThings routines using voice commands from Alexa or Google Assistant.
- Have actions from SmartThings routines control devices on other platforms.
- Create complex cross-platform automations via services like IFTTT.

Automating Security Scenarios

SmartThings routines are excellent for enhancing home security. Consider these advanced setups:

- **"Away" Routine:** When you set your home to "Away" mode, all lights turn off, doors lock, and motion sensors are armed.
- **"Intruder Alert":** If a door sensor is triggered while in "Away" mode, all internal lights flash red, and you receive an immediate notification.
- **"Welcome Home":** When you arrive and set your home to "Home" mode, porch lights turn on, and the thermostat adjusts to a comfortable temperature.

Tips for Optimizing Your SmartThings Routines

Creating effective SmartThings routines is an ongoing process of refinement. To maximize the benefits and ensure your automations run smoothly, consider these optimization tips. They focus on making your routines more efficient, reliable, and less intrusive, ultimately enhancing your smart home experience.

By adopting these practices, you can ensure your SmartThings routines are not just functional but truly intelligent and seamlessly integrated into your

daily life, providing maximum convenience and peace of mind.

Start Simple and Iterate

Don't try to build overly complex routines from the outset. Begin with a few simple automations, like turning lights on at sunset. Once you're comfortable and see how they work in practice, you can gradually add more devices, triggers, and conditions to build more sophisticated routines.

Name Your Routines Clearly

A descriptive name is crucial for managing your routines, especially as you create more. Use names that clearly indicate the purpose of the routine, such as "Morning Coffee Maker" or "Evening Security Lockup." This makes it easier to find, edit, or disable routines later.

Test Your Routines Thoroughly

After creating or modifying a routine, test it thoroughly to ensure it functions as expected. Manually trigger the conditions if possible or wait for the scheduled time. Check that all intended actions occur and that no unintended actions are triggered. Debugging early will save frustration later.

Consolidate Where Possible

If you find yourself creating multiple routines that perform similar actions or are triggered by overlapping conditions, consider consolidating them into a single, more robust routine. This can make your automation more manageable and prevent conflicts.

Utilize "Don't Turn On If Already On" or Similar Logic

For certain actions, like turning on lights, SmartThings often provides options to prevent them from executing if the device is already in the desired state. For example, if a routine is set to turn on a light at sunset, you don't want it to turn on again if it was already on. Look for these granular options to prevent unnecessary device communication.

Regularly Review and Update

Your needs and your smart home setup will evolve. Periodically review your routines to ensure they are still relevant and efficient. Remove outdated routines, update existing ones as you add new devices, or adjust schedules and conditions based on your changing lifestyle.

Troubleshooting Common SmartThings Routine Issues

Even with careful setup, you might encounter issues with your SmartThings routines. Understanding common problems and their solutions can help you quickly get your automations back on track. Most issues stem from connectivity, device status, or incorrect routine configuration.

By systematically addressing potential problems, you can ensure your SmartThings routines continue to operate reliably, providing the seamless automation you expect from your smart home.

Routine Not Triggering

If your routine isn't activating as expected, check the following:

- **Trigger Configuration:** Double-check that the trigger is set correctly. For schedules, ensure the day, time, and AM/PM are accurate. For device triggers, confirm the device is online and in the correct state to initiate the routine.
- **Device Connectivity:** Ensure the device acting as the trigger is connected to your network and the SmartThings hub.
- **App Permissions:** Verify that the SmartThings app has the necessary location permissions for presence-based triggers.
- **Network Issues:** A weak or unstable Wi-Fi connection can prevent triggers from being recognized.

Routine Actions Not Performing

If the trigger fires but the actions don't execute, consider these points:

- **Action Configuration:** Review the "Then" section of your routine to ensure the correct devices are selected and the desired actions are defined with the right parameters (e.g., correct brightness level).
- **Device Status:** The devices performing the actions must be online and controllable. Check their individual status in the app.
- **Conditional Logic:** If your routine has conditions, ensure those conditions are met. If a condition is not met, the actions will not execute.
- **Device Limits:** Some devices may have limitations on how frequently they can be controlled or how many commands they can process simultaneously.

Unintended Routine Behavior

If a routine is performing actions you didn't intend, it's usually due to overlapping routines or a misunderstanding of trigger/action logic:

- **Conflicting Routines:** Check if you have other routines that might interfere. For example, one routine might turn lights off while another tries to turn them on at the same time.
- **Incorrect Conditions:** Ensure that any conditional logic in your routine accurately reflects your intent. A poorly defined condition can lead to unexpected executions.
- **Device Naming Confusion:** Make sure you are assigning actions to the correct devices, especially if you have multiple similar devices.

Routine Not Appearing or Saving

In rare cases, a routine might not save or appear correctly:

- **App Glitch:** Try closing and reopening the SmartThings app. If the issue persists, restart your smartphone.
- **Hub Issues:** If you use a SmartThings hub, ensure it's online and functioning correctly. A reboot of the hub might resolve the problem.
- **Server Issues:** Occasionally, there may be temporary issues with Samsung's SmartThings servers. Check online forums or Samsung's support for any reported outages.

The Future of SmartThings Automation

The landscape of home automation is constantly evolving, and SmartThings is at the forefront of this innovation. As artificial intelligence and machine learning become more sophisticated, we can expect routines to become even more adaptive and intuitive. The focus is shifting from user-defined rules to systems that learn user behavior and anticipate needs proactively.

Expect greater interoperability, enhanced security features, and deeper integration with AI assistants. The goal is a home that not only responds to commands but also understands context, learns preferences, and manages itself with minimal human intervention, making the SmartThings app routine setup an even more powerful tool in the years to come.

The ongoing development of Matter, a new smart home standard, is also poised to revolutionize how devices from different manufacturers work together. SmartThings is a key supporter of Matter, which promises to simplify setup and improve compatibility across a wider range of smart home products. This will undoubtedly lead to even more creative and seamless automation possibilities through the SmartThings app.

AI-Driven Learning Routines

Future SmartThings routines may leverage AI to learn your habits and preferences automatically. Instead of manually setting schedules, the system could observe your behavior and suggest or automatically implement routines. For example, it might learn when you typically wake up and adjust your morning lighting and thermostat accordingly without explicit programming.

Enhanced Interoperability with Matter

The adoption of the Matter standard will significantly improve interoperability between devices from different brands. SmartThings, as a major platform, will be central to this, allowing users to easily integrate a broader ecosystem of devices into their routines. This means less frustration with compatibility issues and more seamless automation across your entire smart home.

Contextual Awareness and Proactive Automation

The evolution of SmartThings routines will lean towards greater contextual awareness. This means routines will not only react to simple triggers but also consider multiple factors like time of day, weather conditions, the presence of occupants, and even your calendar. This allows for proactive automation that anticipates your needs before you even realize them.

Increased Focus on Energy Management and Sustainability

With growing global emphasis on sustainability, expect SmartThings routines to play a more significant role in optimizing energy consumption. Advanced algorithms will learn when to dim lights, adjust thermostats, or even manage smart appliance usage to minimize energy waste and reduce utility bills, all managed through sophisticated, yet simple-to-setup routines.

The future of SmartThings app routine setup is bright, promising a more intelligent, connected, and effortless living experience. By mastering the current capabilities, you are well-positioned to embrace these advancements and truly unlock the potential of your smart home.

FAQ: SmartThings App Routine Setup

Q: How do I create a routine in the SmartThings app that runs at a specific time every weekday?

A: To create a routine that runs at a specific time every weekday, open the SmartThings app, go to the "Automations" tab, tap the "+" icon, and select "Routine." Under the "When" section, choose "Schedule," then tap "Add a schedule." Select the days of the week you want the routine to run (e.g., Monday through Friday), set your desired time, and tap "Done." Then, configure your desired "Then" actions and save the routine.

Q: Can I set up a SmartThings routine to turn on my lights when I get home?

A: Yes, you can easily set up a SmartThings routine to turn on your lights when you get home. In the "Automations" tab, tap "+", select "Routine," and under the "When" section, choose "Arrival." Select the person (or device) whose arrival should trigger the routine. Then, in the "Then" section, add the action to turn on your desired lights. Ensure your phone's location services are enabled and that SmartThings has permission to access them.

Q: What happens if I have multiple SmartThings routines that might conflict?

A: If you have multiple routines that could conflict, SmartThings tries to execute them in the order they are listed in the "Automations" tab. However, it's best practice to avoid conflicting routines altogether. Review your routines regularly to ensure they don't have overlapping triggers or opposing actions at the same time. You can reorder routines by tapping and holding the handle next to a routine's name in the "Automations" list.

Q: How do I set up a SmartThings routine that requires two conditions to be met before it runs?

A: SmartThings routines can incorporate conditional logic. To set up a routine that requires two conditions, create your basic trigger and actions. Then, within the "Then" section, before adding an action, look for an option like "Add condition." You can add multiple conditions here. For example, you could set a routine to turn on a light when motion is detected ("When" is motion sensor) only if the time is after sunset and only if no one is marked as "Home" ("Then" actions with added conditions).

Q: Can I use my voice assistant (like Bixby or Alexa) to trigger a SmartThings routine?

A: Yes, you can use voice assistants like Bixby and Alexa to trigger SmartThings routines. Ensure your SmartThings account is linked to your voice assistant's app. You can then assign a custom voice command (e.g., "Hey Bixby, activate Goodnight routine") to a specific routine within the SmartThings app or by creating a routine within the voice assistant's app that controls your SmartThings devices.

Q: What are "Modes" in SmartThings, and how do they relate to routine setup?

A: "Modes" in SmartThings represent the overall status of your home, such as "Home," "Away," or "Sleep." They are a powerful way to group and manage multiple device states simultaneously. You can create routines where the "When" trigger is a change in Mode (e.g., changing to "Away" mode) or where one of the "Then" actions is to change the Mode (e.g., setting "Sleep" mode at bedtime). This allows for more comprehensive control over your smart home environment.

Q: My SmartThings routine is not turning off a

device. What could be the problem?

A: If a routine is not turning off a device, first check if the device itself is online and controllable within the SmartThings app independently of the routine. Then, review the "Then" section of your routine to ensure the correct device is selected and the "Turn off" action is accurately configured. Also, check if any conditional logic is preventing the action from executing. Finally, ensure there isn't another routine or automation that is immediately turning the device back on.

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smartthings app routine setup: *Amazon Echo: Users Guide & Manual To Amazon Echo: Secret Tips And Tricks To Connect You To The World* Os Swift, 2016-01-07 2nd Edition - Includes NEW Amazon Echo Updates - UPDATED DEC. 2015! Unlock the Amazing Potential of Your Amazon Echo! Do you have an Amazon Echo? Would you like to know what it can really do? Do you want to take advantage of the many amazing functions of this revolutionary device in your home? Did you wish you had the missing manual? If so, then this book is for you! You'll learn about the design and setup of Alexa, the design and components, and the function of the remote control. This book explains how to set up your Amazon Echo, activate it by voice-command, and navigate its myriad of potential uses. Learn to: Set up a sound to know when the audio streaming turns on or off Change the wake word Get information from Alexa Use the Light Ring to read and control your Amazon Echo Use the buttons on the Echo device and their corresponding colors Use the Remote Control for optimum use of the Echo Connect other devices to your Amazon Echo Hands-On Uses Of Alexa

smartthings app routine setup: **Smartify Your Space** T.S Avini, 2025-08-01 Transform your home into a versatile, efficient, and intelligent environment with Smartify Your Space: DIYProjects to Create a Smarter Living Environment. This comprehensive guide is perfect for anyone looking to harness the potential of smart technology in their living spaces without needing technical

expertise. Learn how to: -Create a seamless smart home ecosystem with practical, step-by-step projects that suit every room, from intelligent security systems to climate control solutions. -Optimize energy usage and enhance convenience with smart lighting and appliance integration, improving your home's efficiency and your quality of life. Whether you're motivated by sustainability, security, or the allure of cutting-edge technology, this book empowers you to build a smarter home tailored to your unique needs. Bring your living environment into the future—begin your smart journey today!

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smarththings app routine setup: Mastering LEGO® MINDSTORMS Barbara Bratzel, Rob Torok, 2022-10-25 Take your robotics skills to the next level with this guide to mastering LEGO® MINDSTORMS Robot Inventor and LEGO® SPIKE Prime. You've learned the basics of LEGO® robotics with your Robot Inventor or SPIKE Prime kit, and now you're ready for more. This full-color, illustrated guidebook to programming your robotic creations teaches you everything you need to know to level up your engineering skills, using examples relevant to both sets. In no time, you'll be coding movements for autonomous robot vehicles, building interactive games, making LEGO® musical instruments, and more. Rather than feature step-by-step instructions for building a handful of models, you'll find essential information and expert tips and tricks for designing, building, and programming your own robotic creations. The book teaches the fundamentals of writing text-based code for your robots using the popular Python programming language; shows how to harness gears, linkages, and other mechanisms to create all kinds of motion; and explores sophisticated programming techniques for popular applications such as line following and obstacle avoidance, using both Python and Scratch-based Word Blocks. As you learn, loads of challenges and open-ended projects will inspire you to try out ideas.

smarththings app routine setup: Microsoft 365 Certified: Collaboration Communications Systems Engineer Associate Certification Companion Fabrizio Volpe, 2024-10-30 This book is designed to help you prepare for Exam MS-721, which is required for Microsoft 365 Certified: Collaboration Communications Systems Engineer Associate certification. The book starts with an introduction to Exam MS-721 and Microsoft Teams. It discusses how to plan and design collaboration communications systems followed by configuration and management of Teams meetings and events. You will learn about Teams Phone and acquire the skills required to configure Direct Routing with Teams Phone. You will go through the configuration of Teams Phone and learn its user settings and features. Teams Meeting Rooms and devices, from deployment to troubleshooting, are discussed along with their Intune policies. And you will learn the configuration of MTRs based on Windows and Surface Hub. What You Will Learn Understand Microsoft Teams Plan and design meetings and collaboration Configure and manage Teams Phone Optimize the network for Teams and Teams certified devices Troubleshoot Teams calls and meetings Who This Book For Individuals aiming to earn the Microsoft 365 Certified: Collaboration Communications Systems Engineer Associate certification, for which Exam MS-721 is a requirement

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