

Southwest Airlines City Codes Practice Test (Sample)

Study Guide



Everything you need from our exam experts!

This is a sample study guide. To access the full version with hundreds of questions,

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Introduction

Preparing for a certification exam can feel overwhelming, but with the right tools, it becomes an opportunity to build confidence, sharpen your skills, and move one step closer to your goals. At Examzify, we believe that effective exam preparation isn't just about memorization, it's about understanding the material, identifying knowledge gaps, and building the test-taking strategies that lead to success.

This guide was designed to help you do exactly that.

Whether you're preparing for a licensing exam, professional certification, or entry-level qualification, this book offers structured practice to reinforce key concepts. You'll find a wide range of multiple-choice questions, each followed by clear explanations to help you understand not just the right answer, but why it's correct.

The content in this guide is based on real-world exam objectives and aligned with the types of questions and topics commonly found on official tests. It's ideal for learners who want to:

- Practice answering questions under realistic conditions,
- Improve accuracy and speed,
- Review explanations to strengthen weak areas, and
- Approach the exam with greater confidence.

We recommend using this book not as a stand-alone study tool, but alongside other resources like flashcards, textbooks, or hands-on training. For best results, we recommend working through each question, reflecting on the explanation provided, and revisiting the topics that challenge you most.

Remember: successful test preparation isn't about getting every question right the first time, it's about learning from your mistakes and improving over time. Stay focused, trust the process, and know that every page you turn brings you closer to success.

Let's begin.

How to Use This Guide

This guide is designed to help you study more effectively and approach your exam with confidence. Whether you're reviewing for the first time or doing a final refresh, here's how to get the most out of your Examzify study guide:

1. Start with a Diagnostic Review

Skim through the questions to get a sense of what you know and what you need to focus on. Don't worry about getting everything right, your goal is to identify knowledge gaps early.

2. Study in Short, Focused Sessions

Break your study time into manageable blocks (e.g. 30 - 45 minutes). Review a handful of questions, reflect on the explanations, and take breaks to retain information better.

3. Learn from the Explanations

After answering a question, always read the explanation, even if you got it right. It reinforces key points, corrects misunderstandings, and teaches subtle distinctions between similar answers.

4. Track Your Progress

Use bookmarks or notes (if reading digitally) to mark difficult questions. Revisit these regularly and track improvements over time.

5. Simulate the Real Exam

Once you're comfortable, try taking a full set of questions without pausing. Set a timer and simulate test-day conditions to build confidence and time management skills.

6. Repeat and Review

Don't just study once, repetition builds retention. Re-attempt questions after a few days and revisit explanations to reinforce learning.

7. Use Other Tools

Pair this guide with other Examzify tools like flashcards, and digital practice tests to strengthen your preparation across formats.

There's no single right way to study, but consistent, thoughtful effort always wins. Use this guide flexibly — adapt the tips above to fit your pace and learning style. You've got this!

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Questions

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1. What is the city code for Mexico City?

- A. MEX
- B. IND
- C. RSW
- D. SFO

2. What is the city code for Los Angeles?

- A. LIT
- B. LGA
- C. LAX
- D. IND

3. What is the city code for San Jose, California?

- A. JFK
- B. SJC
- C. SDF
- D. SFO

4. The city code TUS corresponds to which city?

- A. Tucson
- B. Tampa
- C. Reno
- D. St. Louis

5. Cleveland, Ohio is associated with which city code?

- A. BUF
- B. CLE
- C. CMH
- D. CAK

6. What is the city code for New York City (LaGuardia)?

- A. LGA
- B. NYC
- C. JFK
- D. BRO

7. Which city uses the airport code SEA?

- A. Seattle, WA**
- B. San Jose, CA**
- C. Salt Lake City, UT**
- D. San Antonio, TX**

8. Which city is indicated by the code TUL?

- A. Tampa**
- B. Tulsa**
- C. Tucson**
- D. Reno**

9. What airport code is associated with Puerto Vallarta, Mexico?

- A. PVR**
- B. PMS**
- C. PGE**
- D. PUN**

10. What is the city code for Midland/Odessa, Texas?

- A. MBJ**
- B. MCO**
- C. MAF**
- D. MEM**

Answers

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1. A
2. C
3. B
4. A
5. B
6. A
7. A
8. B
9. A
10. C

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Explanations

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1. What is the city code for Mexico City?

- A. MEX**
- B. IND**
- C. RSW**
- D. SFO**

The city code for Mexico City is MEX. This code is designated by the International Air Transport Association (IATA) and serves as a universally recognized identifier for the airport in Mexico City. Each airport worldwide has a unique IATA code, making it easier for travelers, airlines, and booking systems to reference specific locations quickly and accurately. In this case, MEX is derived from the name of the city, making it intuitive for passengers and those involved in air travel logistics. Other codes included in the options pertain to different cities—IND refers to Indianapolis, RSW corresponds to Southwest Florida International Airport, and SFO is the code for San Francisco International Airport. While these cities have their own airports and IATA codes, they are not associated with Mexico City, which further highlights why MEX is the correct choice.

2. What is the city code for Los Angeles?

- A. LIT**
- B. LGA**
- C. LAX**
- D. IND**

The city code for Los Angeles is LAX. This code is derived from the airport's location, with "L" representing Los Angeles and "AX" reflecting the airport's name, Los Angeles International Airport. Each airport has a unique three-letter designator assigned by the International Air Transport Association (IATA), and LAX has become widely recognized and used in travel and flight information. In contrast, the other choices represent different locations. LIT is the city code for Little Rock, Arkansas; LGA refers to LaGuardia Airport in New York City; and IND is the city code for Indianapolis, Indiana. Understanding these city codes is essential for travelers as they help identify specific airports and regions quickly, making travel planning and coordination much easier.

3. What is the city code for San Jose, California?

- A. JFK**
- B. SJC**
- C. SDF**
- D. SFO**

The city code for San Jose, California, is SJC. This code is derived from the airport serving the area, which is Mineta San Jose International Airport. Airport codes usually consist of three letters and are often based on the city name or the airport name, making them easier to remember and reference. In this case, "SJC" stands for "San Jose City." JFK is the airport code for John F. Kennedy International Airport in New York, SDF represents Louisville Muhammad Ali International Airport in Kentucky, and SFO is the code for San Francisco International Airport, which is in a nearby city but not for San Jose itself. Thus, SJC is the correct choice, accurately corresponding with the intended location of San Jose.

4. The city code TUS corresponds to which city?

- A. Tucson**
- B. Tampa**
- C. Reno**
- D. St. Louis**

The city code TUS corresponds to Tucson, Arizona. This code is derived from the International Air Transport Association (IATA) airport coding system, which assigns unique three-letter designations to each airport. Tucson International Airport, serving the city of Tucson, uses the code TUS for ticketing and flight information. When referencing city codes, it's important to understand how they relate to their corresponding airports and cities, as they are widely used in airline communications, reservations, and travel itineraries. Tucson International Airport is the key location for TUS, making it the correct association with the city of Tucson.

5. Cleveland, Ohio is associated with which city code?

- A. BUF**
- B. CLE**
- C. CMH**
- D. CAK**

Cleveland, Ohio is associated with the city code CLE, which is the official airport code for Cleveland Hopkins International Airport. This code is recognized in the airline industry and is critical for ticketing, baggage handling, and air traffic control, serving as a shorthand reference for the city. Understanding city codes is essential for anyone traveling or working within the airline industry, as they provide a standardized method of identifying airports and cities. The other city codes provided are associated with different locations: BUF corresponds to Buffalo, New York; CMH is the code for Columbus, Ohio; and CAK signifies Akron-Canton Airport in Ohio. Each of these codes is unique to its respective city or region, highlighting the specificity of airport identifiers in navigation and travel logistics.

6. What is the city code for New York City (LaGuardia)?

- A. LGA**
- B. NYC**
- C. JFK**
- D. BRO**

The city code for New York City (LaGuardia) is LGA. This code is the International Air Transport Association (IATA) designator specifically assigned for LaGuardia Airport, which is one of the primary airports serving New York City. It is widely recognized in the travel and aviation industry, allowing airlines, travel agencies, and travelers to efficiently identify and communicate about the airport. The other options correspond to different codes or airports. NYC does not specifically designate an airport but represents the general area of New York City. JFK refers to John F. Kennedy International Airport, another major airport serving the city, while BRO stands for Brownsville/South Padre Island International Airport, which is located in Texas. Thus, LGA is the appropriate code for LaGuardia Airport in New York City.

7. Which city uses the airport code SEA?

- A. Seattle, WA**
- B. San Jose, CA**
- C. Salt Lake City, UT**
- D. San Antonio, TX**

The airport code SEA is designated for Seattle, Washington. This code is derived from the name of the city itself, utilizing the first letters of the city's name. To reinforce understanding, many airports use codes that are closely related to their city names, which helps travelers quickly identify their destination. Seattle-Tacoma International Airport, commonly referred to as Sea-Tac, serves as the primary airport for the Seattle area and operates under this code. When traveling, recognizing such codes can streamline the process of booking flights and navigating airport systems.

8. Which city is indicated by the code TUL?

- A. Tampa**
- B. Tulsa**
- C. Tucson**
- D. Reno**

The code TUL corresponds to Tulsa, Oklahoma. Each city served by Southwest Airlines is assigned a unique three-letter code, known as an airport code. These codes are typically derived from the name of the city or the airport itself, making it easier for travelers and airlines to identify locations quickly. In the case of Tulsa, TUL is the IATA (International Air Transport Association) airport code for Tulsa International Airport, representing the city and its primary airport. Knowing city codes is essential for booking flights, checking travel itineraries, or simply navigating the airline's offerings. This code helps ensure that passengers are clear about their travel plans to and from Tulsa, preventing any confusion with similarly named cities.

9. What airport code is associated with Puerto Vallarta, Mexico?

- A. PVR**
- B. PMS**
- C. PGE**
- D. PUN**

The airport code associated with Puerto Vallarta, Mexico, is PVR. This three-letter code is designated by the International Air Transport Association (IATA) and is used to identify the Licenciado Gustavo Díaz Ordaz International Airport, which serves Puerto Vallarta. Utilizing unique codes for airports helps streamline the booking and travel processes, ensuring that passengers and airline staff can easily reference specific locations. The other options, while they may represent airport codes elsewhere, do not correspond to Puerto Vallarta. For instance, PMS could relate to a different geographical location entirely, leading to confusion if used in the context of travel to Puerto Vallarta. Similarly, PGE and PUN represent other airports, not connected to Puerto Vallarta. Understanding these identifiers is crucial for effective travel planning and communication within the airline industry.

10. What is the city code for Midland/Odessa, Texas?

- A. MBJ
- B. MCO
- C. MAF**
- D. MEM

The city code for Midland/Odessa, Texas, is MAF. This code is used within the airline industry to identify the airport serving the Midland and Odessa area, which is Midland International Air and Space Port. Each airport has a unique three-letter code that is standardized and recognized globally, facilitating smoother travel, ticketing, and baggage handling. For Midland/Odessa, "MAF" aligns with its geographical and historical naming conventions, representing a locale that is central to the oil industry and other sectors in West Texas. Understanding these codes is crucial for anyone traveling or working in the airline industry, as it helps in efficient navigation of flight schedules and ticketing processes.

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Next Steps

Congratulations on reaching the final section of this guide. You've taken a meaningful step toward passing your certification exam and advancing your career.

As you continue preparing, remember that consistent practice, review, and self-reflection are key to success. Make time to revisit difficult topics, simulate exam conditions, and track your progress along the way.

If you need help, have suggestions, or want to share feedback, we'd love to hear from you. Reach out to our team at hello@examzify.com.

Or visit your dedicated course page for more study tools and resources:

<https://southwestcitycodes.examzify.com>

We wish you the very best on your exam journey. You've got this!

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