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ThoughtCo uses cookies to give you a great user experience. Using ThoughtCo, you accept our use of cookies. The annual salary of an AWS Solutions Architect certificate is well above the six-figure range. If you are currently an IT professional who wants to expand your knowledge base and income at the same time, then the AWS Solutions Architect Associate Course, discounted by more than 90 percent, is a way of learning that minimizes risk. Amazon Web Services has established itself as a solution for enterprise-level cloud infrastructure. In fact, some of the most popular companies in the world have long adopted it, with more signing up each year. But there are not enough qualified professionals to walk around, so wages have increased as dramatically as they have so far. Which brings us to AWS's solution architecture partner. It is a mid-level educational resource that introduces students to this specialized technology. The course is only 17 hours long, so it can be completed on a weekend or two and is presented by qualified people at Total Seminars who are well known for delivering quality training. After completing all 136 lectures, students will have the knowledge they need to pass and pass the coveted AWS Certified Solutions Architect Associate Exam. Since the course is available online, it's easy to put it even in the busiest work schedule. And as it's discounted right now from its usual price of \$200, it's easier than ever to afford. If you are looking for a low-risk way to enhance your skillset, then this opportunity may be the best you'll ever find. The bottom line is that the architects of AWS solutions are needed right now. If you are currently working in INFORMATION technology, or are planning to be in the near future, then this AWS Solutions Architect Associate course will be right in your alley. And, since it was temporarily discounted to just \$19.99, it's certainly cost effective, too. AWS Solutions Architect Associate Course - \$19.99See Deal Prices May Be Changing. Copyright © 2020 idg Communications, Inc. I'm a Vella online media journalist I recently passed Amazon Web Solutions (AWS) Web services test assistant engineer. The information was new in my opinion, but I wanted to put together a post about my experience to help those looking for similar certificates. I was a technical support engineer at New Relic, and before DevOps. Rich experience with Amazon EC2 and balancing the load balance. I used a static site hosted on the Amazon S3 and Amazon Route53. I recently became interested in AWS Lambda and Amazon API Gateway and built several pet projects with a server-free feature. Here are some tips for getting advice for AWS certification and exams. Plan an exam with enough time to prepare when I first started AWS certification, there were some wrong starts. It worked well during the week with one or two lessons each but then it allowed me to suspend something. Finally, we decided that we needed to set a strict deadline, so we had already ordered the test. It certainly worked for me. I'm a little tired the day before the exam, but if I miss the deadline, I know how many mistakes to start I had. Finding a training partner with THES Solution Architect Certification greatly encourages leadership with many colleagues who have completed a degree and have chosen without mercy. Several other colleagues were also preparing for a degree, so we sometimes went to school and got a lot of incentives. We also found that some competitiveness, which was healthy and playful, did its best. Take your theoretical and laboratory classes seriously if you offer a variety of junior certificates and learning opportunities. It was attractive to get power through all the theoretical materials and go back to the lab later, but it was more effective to make the lab as soon as I studied the theory of relativity. The tests do not include laboratories, but the use of these labs to apply the theory directly improved my mental model and facilitated the memory of the material. How long will it take? It's a natural question. Proper preparation is required to pass the exam. The time required depends on where to start. On average, as long as you have experience with AWS, we recommend 80 hours of preparation for the AWS Solution Architect-Associate test. This includes training for all resources, including the path of training a solution engineer and other selected resources. (Here are some additional tips and training resources for a certified Assistant Solution Engineer). If you have a full-time job and other responsibilities, the investment usually takes 80 hours to study for two months. If you're new to AWS, we recommend 120 hours or 3 months. Start with the basics and then go to architect Learning PathThe questions posed on the exam will be different from what you practiced when preparing for the test, I answered hundreds of typical questions. The necessary subjects and knowledge were similar, but I have never seen practical questions in practical tests. In this regard, practicing the same question over and over again, it is unclear whether memorization will really help the candidate. However, sampling questions are crucial to my research. When I missed one, I went back to training to understand why I was wrong and improved my knowledge. The only answer, if you are sure when you actually pass the exam, if you click Send the question, the answer can not be changed by clicking on the server. You may miss the question. If you don't ask a question, you can go back to answer when you're ready. If you choose the question option, you won't be able to continue with another question until you fill in this option. To skip if necessary I made the first stage of the exam and provided questions to which would be reliably answered. Then a few more passed to see if the answer was clear. After answering some of what I was convinced of, and returning to more difficult questions, he gave me confidence is a strategy that I recommend. Finally, I left only three or four questions. Think about optionsPra be patient and read carefully questions and options. Architectural solutions for testing participants are more than just an option, and I have encountered many complex questions with very similar answers. In such cases I carefully read the questions, touched on keywords and tried to remove the options that seemed to be not the answer. What happens after the exam is completed? I had about 10 minutes after the test, so I spent 80 minutes. You can immediately see if it has been successful. (Transitional scores can vary from test to test.) AWS also sends emails explaining how you work in different test areas. AWS Exam Preparation ResourcesHere are among the resources used for training: AWS Certified Solutions Architect Official Training Guide: Associate ExamYou need to read this carefully and believe me, it will work wonders. Practice on the questions asked in each chapter of the end. Online tutorials are provided with this book and it has many mind-blowing problems for you to solve. It's a book, so it can fall fast. Choose the latest version carefully. Linux Academy In addition to all AWS, security for data storage and application services, this course also covers topics not found in the book, such as the API gate, AWS Lambda, VPC flow logs and app load balancing. I've passed the final exams for this course several times. Linux Academy offers a number of very useful videos. Whizlabs In this course was conducted a lot of practical and practical tests. I did all eight Tests, but before I finished the last four, I took a break from studying in a vulnerable area. Cloud Gurult was another great and comprehensive 5-20 minute AWS tour. I passed the last test of the course, but I think it's harder than the AWS test. Now it's your turn if you're preparing to take the AWS certification exam or want to know more about the subject of the exam, such as cost and format, Cloud AWS certificates: Which certificate is correct? Note that you do not get a certificate for a certificate, you must be an honest cloud engineer. Sign up to get a daily preparation of top tech history! Choosing an architect is not a decision to take in light. The person you choose will be brainwashed for your project, a priceless problem solving, a good listener, and one keeping your budget back on track. Here are seven questions to use as a starting point to get a candidate that is right for you and your home. 1. What are the biggest challenges and attractions of this work? Architects may have a beautiful portfolio and great links, but that doesn't mean how they will approach your project. During the initial interviews, ask about their vision for your project: works now, and what can be improved? How will the mixture be remodeled with the rest of the house? What will be the problems? Buy and Sell Being a good agent partner you choose will make you both happier house home Should I sell my house? Resources to help you navigate your new real estate normally. Funding is a confusing time, but lenders are putting remedies like patience in place to help homeowners. Answers are important, but you also want to use these early conversations to make sure that you have a good understanding and that your personalities are compatible. You can hire any number of architects who come up with creative solutions for your work, says Pittsburgh architect Gerald Morosko, author of How to Work with an Architect. The difference is how well the architect fits his design to your taste and your lifestyle. 2. Do you have a signature style? Most architects pride themselves on adaptability, which allows them to adapt their style to fit every home and client. But some of them have the main sensitivity of the design that they bring to each project. For example, an architect can specialize in sleek modernism, beach cottage feel, or reinventing historic homes. When you talk about the architect's signature style, you can decide whether it is right for you. 3. Who will develop my project? If you are hiring an individual entrepreneur, there is a good chance that the person you meet initially is not the one who will handle the actual design work. That's fine, as long as you realize it's forward. Since good communication is critical to a successful job, you should meet with a leading architect for your work before hiring a firm. You will interact a lot with this person, so be sure to get the necessary contact information and ask to get a schedule of meetings with mutually acceptable time. 4. What project management services do you provide? Architects can do more than just come up with designs and drawings. They can also: Project Management Help you hire a contractor to check the contractor's work as work continues to make design changes as work progresses review of invoices to make sure that payments never get the necessary collateral waivers from all contractors so no one can file a lawsuit against your property later ask your architect which of these services he provides and what they are worth. Some services, such as site inspections and changes, should be part of your contract. Others will probably be a la carte. 5. How do you take it? Architects usually charge a percentage of the total cost of the project, somewhere from 5%-20%, depending on the services provided, the complexity of the work, and the reputation of the architect. Ask what percentage the architect will charge for your project, and when and how the payments will be due. Architects usually bill monthly, starting as soon as they start work. But most of the one-time design work takes place before attracting a contractor and the total cost of the project. At the same time, the architect can issue an hourly bill or charge a retainer - a fixed monthly fee - with any necessary adjustments taking place after the real figures are known. Each approach to billing can work well. What is it full clarity about the plan so that you can manage your renovation budget. 6. Can you provide 3D drawings? Reading a standard two-dimensional plan is not easy. Even if you can tell where the walls, windows and doors are, you can't get an accurate idea of how the design will look in the real world. Ask your candidate how ideas and drawings will be presented. Most architects now use software to visualize 3-D images that can be rotated and viewed from different perspectives. Lack of 3-D rendering capabilities can mean that a candidate is out of step with the speed of the latest methods and methods of building. 7. Will you recommend two or three general contractors? Good architects can recommend trusted general contractors in your area and help you evaluate portfolios and rates. They can even recommend someone they've worked with before and create some meet and greets. This is a boon for the homeowner, as it means that you don't have to do another big search to find the right contractor. But don't stop searching with the first contractor you like. It's always a good idea to get a few bets that can give you some negotiating power with the one you end up choosing. Related: 5 key questions to ask before hiring a contractor contractor

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