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Autodesk revit certification exam preparation

Worldwide SitesYou have been detected as being from . Where applicable, you can see country-specific product information, offers, and pricing.Change country/language XKeyboard ALT + g to toggle grid overlayProve you're on the right track to certification with self-paced lessons and a practice test. This certification prep course reviews the core skills covered on the Autodesk Certified Professional in Revit for Architectural Design certification exam. Software used in this course: Whether you're in manufacturing, civil engineering or architecture, Autodesk Certification can give your business a powerful advantage.Today's marketplace is both crowded and complex. Companies need any advantage they can find to win the best projects. And if you can acquire a competitive advantage that is specifically designed to boost the productivity and credibility of your employees, then that's much more powerful.Autodesk Certification is that powerful advantage. It has been developed to not only validate the skills and knowledge of your people, but also to accelerate their professional development, improve their productivity and help you get the most out of their software investment, strengthening your organisation's competitiveness. Additionally, Autodesk Certification is a critical tool in your hiring process. Improved workforce management and better hiring decisions help you maximize your investment in your most valuable resources - your employees.As the employer of Autodesk Certified professionals, it's important that you can demonstrate their achievements in a meaningful way. Your employees will receive an electronic certificate that can be printed and framed. In addition to this they will also get the official Autodesk Certification logo that they can use on their business cards and letterheads to identify them as certified.Autodesk Professional-level Certification includes performance-based testing. That means your people are tested on their ability to perform tasks, rather than their answers to questions about how they might accomplish them. Performance-based testing is widely accepted as a better way of ensuring that your staff has the skills needed for that particular application.Preparation is everything. Autodesk Official Training Guides and the comprehensive exam guides enable your employees to review the knowledge and skills covered in the certification exams. Each book includes lessons covering the main sections of the exam as well as exercises for the performance tasks that they will be required to complete during the exam.Whether or not they pass their exams, your employees will receive immediate feedback on the areas where they can improve their Autodesk application skills. Their score reports with feedback will be available anytime through their Internet testing system profiles.Enhance the chances of your employees achieving Certification with Autodesk Assessment tests. These online tests assess knowledge of the tools, features, and common tasks in specific Autodesk applications. Available 24/7 through the web, these exams help your people measure their readiness, boost their confidence and prepare them for Certification. Gain the maximum return from your software investment Validate your employees' skills and knowledge reliably Accelerate their professional development Enhance your organisation's credibility within your field Make better hiring decisions To earn Certification your employees need to pass an Autodesk Certification Exam, or a series of exams, and follow some simple steps. Select the Certification that's right for them; Choose the level and the Autodesk application that is best for your employees. They can then learn what to expect by reviewing the comprehensive exam guide that details the skills they need. Example of our Official Autodesk Certificates Assess their readiness: Take an assessment test to measure their knowledge of the application. Get the training they need: Enhance their skills with Autodesk Official Training Guides, or send them to classes at an Autodesk Authorised Training Centre (ATC®) site. They should then practice what they have learned to gain experience. Take the required exam: Finally, they can register for their exams online.Learn more about Autodesk Certification by visiting www.autodesk.com/certification Let's face it, with all the competition and constant technological improvements out there, why wouldn't you want to stay ahead of the curve and in tune with the latest and greatest in the world of CAD. Seems like a no brainer, right? An Autodesk Certification is a great way to stand out and prove your skills to current or potential employers. It's also a great way to stay up to date on the newest improvements to tools and software functionality. Creating your own professional development path is a great way to stay at the top of your game and take charge of your continuous learning and education. In this post you'll learn six ways to help you forge a path to certification by focusing on key topics covered in the exam, as well as a few tips to help you avoid getting stuck during the test. Get comfortable with the software Having a solid understanding of how and why Revit works the way it does will be what makes the difference between passing and failing. Regardless of the level of certification, you'll need to be comfortable with at least seven main topics. The User Interface is definitely the first place to start. Understanding where your tools are located, as well becoming fluent in the language of Revit, will help you problem solve during the exam. Once you've gotten past the first step the following six are topics you'll want to master: Documentation; working with Elements like stacked walls; working with Families; modeling masses, floors, walls, roofs, and even topo surfaces. The next is working with Views, this includes controlling visibility, sorting items in a schedule and managing legends. Finally, when it comes to Revit you'll want to understand Collaboration. This means copying and monitoring elements in a linked file, using work-sharing, and even importing DWG and image files. Utilize the free Autodesk preparation material Knowing where to find relevant information is the key to success in any venture. Better still is knowing where to get free and relevant information! On the Autodesk.com website you can find links to videos that are extremely helpful in exposing to key topics and strategies for crushing it on the exam. If you ever have the opportunity to attend, an Autodesk University chances are you'll have the opportunity to take the exam for free and on site at the event. The following are few links that you may find helpful if you are preparing for the 2015 certification. Get to know the structure of the exam For Revit, there are two levels of certifications. The first is the Autodesk Certified User. This exam is composed of 30 questions combining multiple choice, matching, point and click and even performance-based questions. You'll have 50 minutes to complete the exam. The second level is the Autodesk Certified Professional exam and it's a little more in-depth and structured a little differently than the Certified User exam. For instance, with the Certified Professional exam you have 35 questions instead of 30 as with the Certified User experience. While both exams have multiple choice, matching and point and click questions, the professional exam will require you do perform more data driven tasks like creating, modifying and extracting data and then typing or selecting the correct answer. Another difference between the two exams is the time limit. The Professional exam gives you 2 hours to finish the exam, which seems logical since a large percentage of your questions will require you to perform tasks as well as modify and report data. Time is of the Essence Once you know the structure of the exam, you now have all the information you'll need to develop a successful approach to passing the exam. The first is time. Be extremely mindful of your time during the exam, continuously keeping your eye on the clock. Divide the number of questions by the time limit and this should give you good way to gauge how much time you should be spending on each question. For example, if the exam is 35 questions in 120 minutes, you should try to spend no more than 3 minutes per question. If you run into an issue where you don't know the answer, you can mark that question and come back to it or, worst case scenario, guess if you have to. The main thing is to leave no question unanswered. All unanswered questions are considered incorrect and will go against your score! Before you begin the exam you'll be given instructions on how to navigate the exam. This includes marking and coming back to questions you were unsure of. Lastly, don't be afraid to ask questions if you are unclear on anything. The person at the certified testing center will be more than happy to answer your questions. In conclusion The key to having a positive experience during your certification exam is to know what to expect before your take the test. During the exam is not the time you should be figuring out how things work, this includes navigating the exam as well as performing tasks and working with data. Understanding the types of questions, the amount of questions as well as the time limit is always an excellent way to manage your time effectively. Now you know what to expect and, as they say, knowing is half the battle. Home Certification Autodesk Autodesk Certified Professional (ACP) Exam Prep The Autodesk Certified Professional: AutoCAD for Design and Drafting exam is the recognized standard for measuring your skills and knowledge in AutoCAD. Certification at this level demonstrates a comprehensive skill set that provides an opportunity for individuals to stand out in a competitive professional environment. This type of experience typically comes from having worked with the software on a regular basis for at least 2 years, equivalent to approximately 400 hours (minimum) - 1200 hours (recommended), of real-world Autodesk software experience 5 Item(s) Show 20 40 60 80 All per page Prove to potential employers that you're up to the task by becoming an Autodesk Certified Professional. This course prepares you by offering an overview of skills that match what is covered in the Autodesk Certified Professional: AutoCAD for Design and Drafting exam. The lessons are structured to match the exam's objective domains and follow the typical workflow and features of the AutoCAD software, inclu... This course follows the typical workflow and features of the Autodesk® Revit® Architecture software, including sections on modeling and materials, families, documentation, views, and Revit project management. In the course, you'll review advanced modeling architectural topics and work with walls, floors, roofs, ceilings, stairs, columns, and rooms. You'll also gain an understanding of exam topics such ... This Civil 3D exam prep course follow the typical workflow and features of the Autodesk® AutoCAD® Civil 3D® software, including sections on points, parcels, and surveying, surfaces and grading, alignments and profiles, corridors and sections, pipe networks, and plan production and data management. In the course, you'll review advanced infrastructure topics. You'll work with points and point g... The Autodesk® Certified Professional (ACP) is designed for professionals and students who want to advance beyond the Autodesk Certified User. This credential is for those who possess more advanced skills and can solve complex challenges in workflow and design. ACP is the logical credential for advanced and professional Autodesk software users who possess at least 400 hours of real-world Autodesk software experie... The Autodesk® Certified Professional (ACP) is designed for professionals and students who want to advance beyond the Autodesk Certified User. This credential is for those who possess more advanced skills and can solve complex challenges in workflow and design. ACP is the logical credential for advanced and professional Autodesk software users who possess at least 400 hours of real-world Autodesk software experien.... AutoCAD certification exam by Autodesk is one of the easy methods of validating your CAD skills. Certification adds credibility to your resume and it also gives you access to the certified professional logo which you can use on your resume, blog or visiting card. A certified professional is also added to the Autodesk database of certified professionals which can be looked up by your potential employers. There are no eligibility criteria for appearing in the exams and you can appear as many times as you want however within a duration of 12 months you can't appear in this exam more than three times. As per the recommendation of Autodesk, it will be useful if you have at least 150 hours of hands-on experience working with AutoCAD before you appear for the AutoCAD certified user and 400 hours of experience for the certified professional exam. How to get AutoCAD certification: Certification exams are online exams that are conducted by Autodesk authorized testing centres, these testing centres act as a one-stop solution for all your certification related queries and needs. You can locate your nearest testing centre here and contact them via phone or email for booking your exam. AutoCAD certification exam cost: You can get the quote on the price of certification exams from your testing centres or you can also purchase exam vouchers from Certipart or from the Autodesk website directly. The exam generally costs between 90 to 200 USD but the price varies depending on your location. See this pricing detail of the certification exam for US candidates, as I have already mentioned these prices may vary depending on your geographical location. Syllabus of Exam: The exam is not version-specific and you can prepare for the exam using any version of AutoCAD but I would recommend you to choose the latest available version of AutoCAD. The examination syllabus is quite basic for the certified user as well as the professional exam but you need to have a clear understanding of the tools and commands of AutoCAD. None of the advanced topics like Dynamic Blocks, Sheet set manager and Design centre is in the syllabus. See this detailed syllabus for Autodesk certified user as well as the Autodesk certified professional exam. Exam Pattern: The exam is conducted online and due to the current pandemic situation, you can appear for the exam from your home as well. AutoCAD software access is NOT AVAILABLE in the exam and you need to answer questions without using AutoCAD software. A time tracker will be visible throughout the exam and you can also pause the exam if required by the permission of the proctor. The exam gets automatically paused if the internet connection is lost during the exam. You can also mark questions as "unanswered for review" and you can also change answers as many times as you want before submitting it finally. There is no negative marking for wrong answers and you need to answer 40 questions in approximately 120 to 150 minutes. Following are the question types of the certification exam: MCQ type Fill in the blanks type Matching type Image hotspot selection Options selection from AutoCAD user interface elements Apart from these basic question types, there can be other unique types of questions as well. Evaluation and result: As soon as you submit your exam you will receive a detailed report with your areas of improvement and final score. If you fail to clear the exam then you can appear again after a 24 hour waiting period but you will have to pay the voucher fee for the exam again. The certification remains valid forever for three years so there is no need to appear for the exam every year to keep your certified status active. How to prepare for certification: The best way to prepare for the AutoCAD certified user and certified professional certification exam is the course shown here.

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