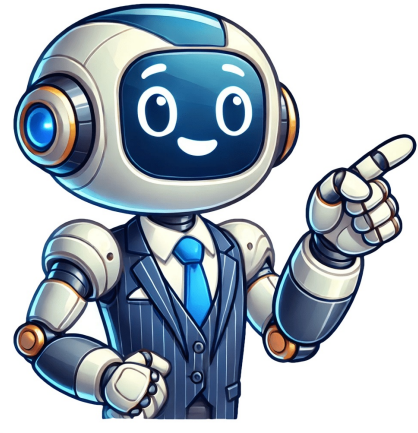


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Becoming a Certified Information Systems Security Professional (CISSP) involves several steps, but first, it's essential to understand the CISSP certification process. The International Information Systems Security Certification Consortium (ISC) offers this globally recognized credential. To start, candidates must meet the eligibility requirements, which typically include a combination of education and professional experience in the field of information security. Once eligible, candidates can proceed to register for the exam. However, before scheduling the test, it's crucial to know that the CISSP exam is not available for online proctoring. Candidates must take the exam at a Pearson VUE testing center. This requirement ensures the integrity and security of the certification process. The cost of the CISSP exam varies by region. For instance, candidates in Asia Pacific, Africa, the Americas, and the Middle East pay \$749 for standard registration. To register, candidates should visit the (ISC) website and follow the registration process, which includes creating an account, filling out the necessary forms, and scheduling the exam at a nearby testing center. Preparing for the CISSP exam involves studying and understanding the material. Candidates can use various study resources, including textbooks, online courses, and practice exams, to help them prepare. The cost of obtaining the Certified Information Systems Security Professional (CISSP) certification varies depending on location. In the UK, the registration fee is GBP 585, while in Europe, it costs EUR 665. The number of questions on the CISSP exam depends on the language taken, with English versions having 125-175 multiple-choice questions and other languages having 250 questions. To become a Certified Information Systems Security Professional (CISSP), one needs to meet certain requirements such as completing five years of full-time employment or four years of employment with an undergraduate degree in cybersecurity or another approved credential. The Body of Knowledge (CBK) lists eight primary domains including asset security and software development security, which must be covered in the past work experience. Earning CISSP certification requires a significant investment of time, energy, and money but is among the most common requirements for employers. Having CISSP certification can lead to higher salaries and a competitive advantage in the job market with an average salary of \$128,000 per year in North America according to Payscale. It also signifies that one has at least four or five years of hands-on experience and can make them more competitive job candidates. Some professionals pursue roles outside of their current organizations. Part of the CISSP certification process is becoming familiar with all relevant information in the cybersecurity world, both for passing the exam and maintaining certification. After earning their certification, CISSPs must accumulate a set number of continuing education credits to build expertise and ensure they have current, relevant skills. The CISSP credential is among the gold standards for IT and cybersecurity professionals and can lead to increased earning potential. The demand for CISSPs is high across industries due to their advanced knowledge and ability to defend against data breaches and improve security measures. According to CyberSeek, CISSP certifications see the most demand among all current cybersecurity job openings requiring certification. To earn CISSP certification, one must meet requirements for work experience, education, and professional credentials. Candidates can work towards becoming an Associate of (ISC) if they do not meet these requirements but are still interested in taking the CISSP exam. The CISSP certification exam consists of 125 to 175 questions and takes four hours to complete. To pass, one must score at least 700/1,000 or higher and can retake the exam up to four times within a 12-month period. To earn CISSP certification, you have nine months to get an endorsement from a qualified professional after passing the exam; if that's not possible, (ISC) can act as your endorser instead. To maintain your CISSP certification, like many other industry-recognized certifications, it's essential to stay up-to-date with the latest developments and research in cybersecurity by earning at least 120 continuing professional education (CPE) credits every three years. These CPEs can be obtained through attending courses or conferences, volunteering, or teaching, among other ways.

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