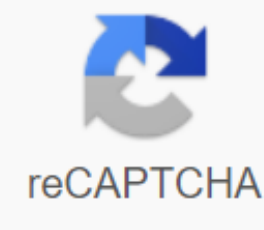




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Comptia cybersecurity analyst (cysa) salary

Salary Survey Extras are a series of regular dispatches that provide additional insight into the results of the latest payroll surveys. These posts contain previously unpublished payroll survey data. Cybersecurity has become one of the most important concerns for all businesses and organizations, and executives and CIOs are looking for all the advantages they can gain. Analysts and skilled cybersecurity experts play an important new role in critically evaluating human behavior and applying their insights to security practices. Recognizing the growing importance of security analysis, CompTIA expanded its portfolio of security certifications two years ago, including its new credentials, CompTIA Cybersecurity Analyst (CySA+), to include the new credentials that appeared in the 75th annual salary survey (41st) for the first time this year. Because of CompTIA's reputation, CySA+ is ready to become a staple of cybersecurity certification. What is the salary image of Tsutsu CySA's + holders who responded to the salary survey: Average annual income of all U.S. respondents: .110,480 Median annual income: 106,250 Are you satisfied with your current salary? : 10.3 percent all non-U.S. Average Annual Income of Respondents: .63,090 Median Annual Income: .60,000 Are you satisfied with your current salary? Not very satisfied Tsutsu: 31.7 percent not satisfied at all: Tsu: The largest single body of CySA + holders participating in the [no answer] survey consists of U.S. residents (82.8%), We heard from credential holders from five other countries: South Africa, the United Kingdom, and nearly all CySA+ holders who participated in the survey were men, women accounted for only 6% of all responses, And CySA+ certification was concentrated among mid-career professionals, with 42.8% of respondents between the ages of 35 and 44 and 34.3% between the ages of 45 and 54. The balance of CySA+ holders participating in the survey was 19 to 24 (2.6% of those surveyed), 25 to 34 (14.3%), or 55 to 64 (5.7%). More than 85% of CySA+ holders participating in the survey have academic background, including time spent in universities and universities. The highest level of formal education completed by most CySA+ holders is a bachelor's degree (51.4% of those surveyed), a master's degree (25.7%), or(8.6 percent). The outside value was 8.6% of respondents who completed technical training after graduating from high school and 5.7% of respondents who left formal education after graduating from high school. CySA+ is one of the few certifications in the survey to record a perfect score in terms of employment (there are two or three each year). 100% of CySA+ certified survey respondents are employed full-time. Regarding weekly working hours, 45.7% of those surveyed put in between 41 and 50 hours per week, and 31.4% have a standard 40-hour working week. The rest have a schedule of more than 50 hours each week (14.3% of respondents) or 31-39 hours (8.6%) per week. In the workplace, the largest single group of CySA+ holders who participated in the survey was at the senior specialist level (39.5% of respondents), followed by experts, managers, and senior management (13.2%, respectively). The rest are either directors (10.5% of those surveyed), rank-and-file employees (7.8%), or executives (2.6%). More than half (55.2%) of CySA+ holders we have heard of are IT veterans and have been directly using one or more of their certification skills for more than a decade. The rest demonstrates certification skills for zero years (1-11 months) to 2 years (13.2%), 3 to 5 years (21.1%), or 6 to 8 years (10.5%). Finally, CySA+ holders' views on key questions from surveys about how certification affects work performance: In my current job, I use skills I've learned through certification or use enhanced skills: several times a day: 57.9 percent a week: several times a week: 26.3 percent several times a month: [no answers] rarely: [no answers] rarely: [No answers]: [No answer] I have my skills strongly because my skills are highly valued. :34.3 percent consent: 42.1% Neither and against: 21% No objection: Tsu [No answer] Strongly opposed: 2.6% Certified improved my problem-solving skills. I strongly agree: 36.8 percent consent: 39.6 percent, no consent, no objection: 18.4 percent opposite: 2.6% strongly opposite: 2.6% certified, improved productivity in my workplace. I strongly agree: 36.8 percent agree: 36.8 percent agree: Tsutsu 39.6 percent no consent or opposition: 21% disagree: 2.6% strongly disagree: Tsu [no answer] jobs and salaries posted on Large and small businesses need to ensure that their data is secure and industry-compliant.Government regulations. With a CSA+ (Cybersecurity Analyst) qualification, you can get a good salary while working in the fastest growing industry in the United States. Check out Infosec's CompTIA CySA+ Learning Path. What is CSA+? CSA+ authentication is an intermediate-level certificate that is above CompTIA's entry-level Security+ certification. It is designed for people with 3-4 years of experience in the industry, but Security+ is designed for people with less than 2 years of experience. According to CompTIA, CSA+ is an international vendor-neutral cybersecurity certification that applies behavioral analysis to improve the overall state of IT security. CSA+ validates the critical knowledge and skills needed to prevent, detect, and respond to cybersecurity threats. However, this is not the pinnacle of compTIA infosec certificates. After further training and time in the industry, you need to be CASP certified and have at least 5 to 10 years of experience. What is the average salary for CSA+? These factors include the amount of experience in the industry, the additional certifications you have, specific duties, and the city in which you work. The median national salary for CSA+ certified persons is USD 74,952 per year, in the range of USD 47,016 to USD 119,588 per year. What is the average CSA+ salary by city? The average wage for CSA+ holders is relatively consistent across major cities for CSA+ certified professionals in the U.S., and typically earns the most money in Washington, D.C. (.79,166) and Seattle, Washington. Salary data for other cities in the United States is reported below. City Average Salary San Diego, CA .74,517 Washington, DC .79,166 Chicago, IL With one to four years of experience, CSA+ will earn about 67,000 dollars. With 5 to 10 years of experience, CSA+ will earn about 82,000 dollars a year. If you have 10 to 19 years of experience in the industry, you can expect to earn about 98,000 dollars a year. Finally, if you have more than 20 years of experience, you can expect a salary of more than 100,000 dollars a year. Experience average salary 0 – 4 years .67,000 5 – 9 years .82,000 10 – 19 years .98,000 20+ years 100,000 What is the average CSA+ salary per position? With CSA+ certification, you have many opportunities to advance your career. The following table shows the revenue for some of the most common CSA+ related duties. Information security managers usually get the highest value for each.Followed by a .74,501 – .152,806, an information assurance analyst (.51,128 - .110,762) and a computer security specialist .40,023 - .110,183. Title Salary Data Computer Security Specialists .40,023 – .110,183 Data Security Analysts .44,219 – 110,762 Information Security Manager What are the benefits of being a .74,501 – .152,806 CSA+? For example, ensure that you have the skills and ability to analyze and protect the cybersecurity resources of companies and organizations of all types and scales. U.S. news and the world ranked Information Security Analysis in 7th place in the list of 100 highest technology jobs in 2017. Finally, certification is recognized all over the world and is currently ISO certified. DoD is being approved to meet directive 8140/8570.01-M requirements. Of course, with CSA+ certification, you can continue to train and get CASP certification after spending time in the industry. This opens up a whole new career path. How do I get CSA+ certification? The CSA+ boot camp at the InfoSec Institute accelerates the most comprehensive learning environment in the CompTIA Cybersecurity Analyst Exam. This course will speed up and teach you the knowledge and skills you need to set up and use the latest threat detection tools, analyze your data, and identify vulnerabilities in your results. Source: Cybersecurity Analyst Salary, Payscale Cybersecurity Analyst, CompTIA Security Analyst Salary, Payscale Pay Scale

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