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Why Choose Secunia
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Senior Reverse Engineer and Vulnerability Researcher

- for a fast growing global IT security company

Do you have a passion for disassembling and reverse engineering? Do you love pulling apart programs to hunt for vulnerabilities? Do you enjoy the sweet success of creating exploits for these vulnerabilities and seeing them work perfectly? If so, then you now have the chance to do all of this full-time and even get paid for it!

Secunia is on a mission to help businesses and private users manage and eliminate the threat of unpatched vulnerable software. Through a passion for what we do and where we want to go, Secunia always strives to deliver the best possible products, research, and intelligence. Secunia's Software Inspector solutions are currently second to none. They are unique in accuracy, performance, and coverage - they must continue to stay that way. This can only be achieved by continuous development, innovation, and improvement of the functionalities and features of the solutions.

References

Secunia News

Cybercriminals Do Not Need Administrative Users
25 minutes ago **New**

Secunia joins the Information Security Forum
6 days ago

As part of our continued hyper-growth and expansion in 2011, Secunia is seeking skilled and dedicated employees. If you have the necessary experience and competencies, you have a unique opportunity to join our highly successful Secunia Research team as a Senior Reverse Engineer and Vulnerability Researcher. You will become part of a world-renowned team of highly skilled security researchers, who are all happy to share their knowledge and experience about vulnerabilities, exploitation, and programming. At Secunia we always strive to be the best, and expect nothing less from you.

Responsibilities

- Analysing, exploiting, and documenting the core problems of specific critical vulnerabilities using your favourite debugger, IDA Pro, and BinDiff
- Researching new vulnerabilities in high-profile products

Qualifications

- Highly skilled in the art of reverse engineering and "speak" both assembly, C, and C++ like a second language
- Thorough understanding of compiler specifics, operating system concepts, security models, and the causes of most vulnerabilities and how to exploit them
- Preferably, you have coded and disassembled software on both Windows and Linux or other *BSD and Unix variants
- An ability to communicate fluently in English (verbally and written). Danish is not a mandatory requirement
- Passionate about the quality of your work

Application

Please send your application and CV marked "Senior Reverse Engineer and Vulnerability Researcher" to tk@secunia.com, stating where you have seen this advertisement. Applicants from other countries are offered assistance regarding relocation including obtaining a work permit and finding proper accommodation.

About Secunia

As a world-leader within IT security and Vulnerability Management, Secunia plays an important role in helping businesses and private individuals worldwide manage and control vulnerability threats. The valuable contribution that Secunia has made to revolutionise the industry with market-driven product

development has been recognised by, among others, Frost & Sullivan, Ovum, and Online Trust Alliance (OTA).

Secunia holds a market leadership position in EMEA and is rapidly expanding global reach through strategic partnerships worldwide. More than 90 'Secunians' representing over 15 nationalities are located at the Copenhagen headquarters, working in Sales, Research, Development, Marketing, and Business Administration. 'Secunians' share a desire for becoming the best in their field, therefore Secunia provides a challenging, professional, and fun working atmosphere with excellent possibilities to develop skills.