

XCITIUM SOC COST SAVINGS ANALYZER

Cost of Fully Burdened SOC Engineer

- Annual FTE (2000 hours)
- Hourly rate

Initial Alert Triage

- SOC Engineer Hours Per Day
- Minutes per Alert Triage
- Alerts triaged per Hour
- Alerts triaged per Day
- Alerts triaged per Year(250 work days)

Cost of Initial Alert Triage

- Cost per Alert (Hourly FTE/Alerts per Hour)
- Cost per Year

Cost of False Positive Alert Triage

- Average Rate of False Positives
- Yearly Cost of False Positives per SOC Engineer

YOUR SOC COST SAVINGS

Number of SOC Engineers

Total Annual SOC Savings

1

Burden FTE cost based upon averages from industry

2

Alert Triage is based upon industry averages

3

False Positive Rates are based upon the last 12 months statistical data from Xcitium Threat labs (www.xcitium.com/)

4

Annual savings based on number of engineers working alerts in the SOC.

READY TO ACCELERATE

To begin making Xcitium's Cyber Security Platform a growth engine for your company, apply to the program by visiting the Online Partner Program Application at www.xcitium.com. Together, we can further develop your business, transform your managed services offerings and empower you to meet the security needs of your customers.

Apply Now

AWARDS & RECOGNITION



SALES

US: 646-569-9114
CA: 613-686-3060

EMAIL

sales@xcitium.com
support@xcitium.com

VISIT

200 Broadacres Drive,
Bloomfield, NJ 07003
United States

©XCITIUM INC. ALL RIGHTS RESERVED

