

# Building Your Tech Stack

## 3 Tips to Make a Good Security Tech Stack Great

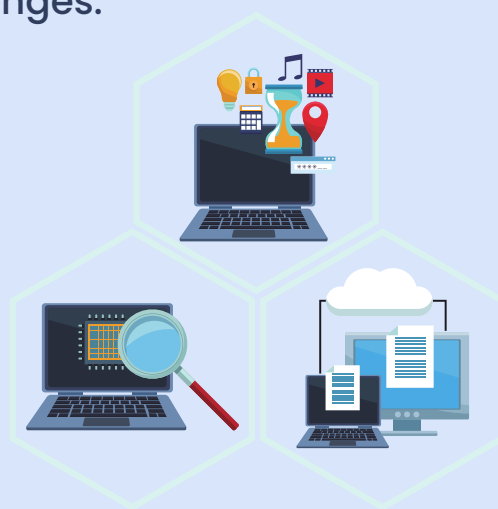


### LISTEN TO THE PEOPLE WHO USE IT

Getting feedback directly from those actually using the technologies provides valuable insights into potential issues, areas for improvement, and practical challenges.

### DON'T BUY A SOLUTION FOR EVERY PAIN POINT

If you buy a point solution for every security problem you're having, the management can become overwhelming. Something else to consider...



### CONSOLIDATE YOUR SECURITY TECH STACK

Consolidation means you can limit both your deployments while also implementing a single source of truth.

## Questions to Ask Your Vendor

- Can you provide your license, insurance, and qualifications?
- What are other companies like mine doing?
- What solutions can you recommend that have been tried and trusted?
- What do you and other customers like about this recommended solution?
- How well does this solution communicate and integrate with others?
- How does this solution integrate (what are the shared attributes, what data does it utilize, etc.)?
- What can I expect of the post-installation experience and who should I contact for troubleshooting?
- Can you provide any referrals for me to speak with?



HiveWatch