SECURITY JOURNEY

BRIDGING THE DIVIDE BETWEEN SECURITY AND DEV

www.SecurityJourney.com

What Can Security Do?




Prioritize Speed	Validate Alerts	Understand the Requirements	Provide Actionable Direction
– Automate security tasks – Fine tune scanning tools to reduce false positives – Don't delay a build if a vulnerability is found	– Don't leave this up to the developer, pitch in – Prevents time wasted on false-positives	– Balance security with end user needs – Be willing to accept some risk to satisfy customer needs	– Identify vulnerabilities – Tactics to fix them – Guidance to prevent future similar issues

Visit info.securityjourney.com/bridging-the-divide for curated resources to help you and your team members bridge the divide.

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What Can Development Do?

Address Security Early

- Threat modeling with security team
- Or engage a security champion for input

Follow Secure Code Practices

- Ensure the dev team has training/ knowledge to prevent vulnerabilities

Conduct Code Reviews

- Checking for vulnerabilities
- List of most common vulnerabilities in your org
- Check for those during code review

Embrace Security Champions

- Have one dev from each team become a security champion
- Embrace the importance and advance skills and careers

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