SAP Product Security Strategy

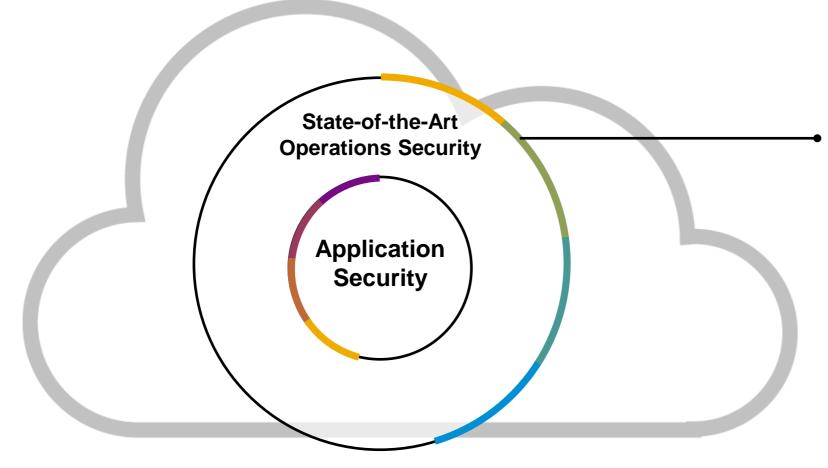
Siddhartha Rao Vice President - Product Security SAP SE September, 2023

Public





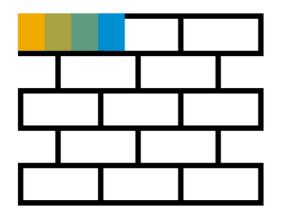
Product security today – more than just application security



- •A comprehensive cloud-security posture that includes:
- Secure devops incl. pipeline
- Consistent security experience across services
- Compliance capabilities
- Defensive capabilities
- Data protection and privacy
- Recommended security baselines



Product Security Strategy



Build a strong foundation

Support innovative engineering by managing emerging risks

Secure the software supply chain by shift left methodologies, and reduce risks posed by automated development practices, third party and open source software inclusions.



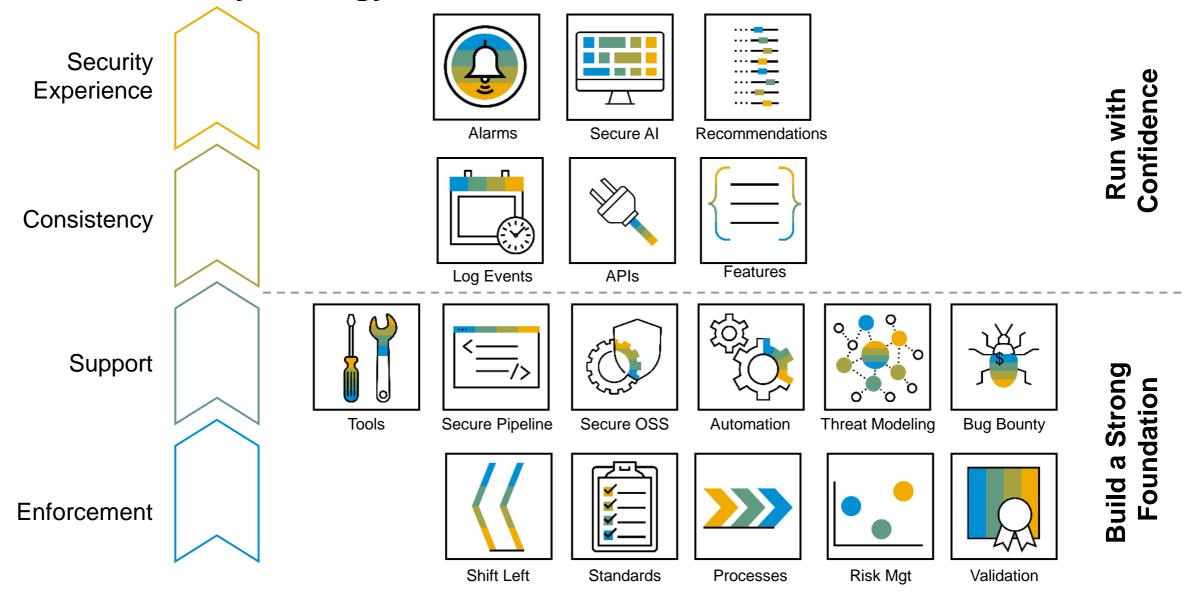
Run with confidence

Product security capabilities that enable state-of-the-art operations security

Ensure that key cloud solutions consistently support capabilities that can be leveraged by SAP, customers, and partners for security configuration and monitoring across the landscape.



Product Security Strategy to Execution





Product Security Strategy – Mandatory Tenets



Apply standards and processes to all development activities including non-products, enable "*shift left*"



Evangelize the importance of security and data protection & privacy in enabling trustworthy AI capabilities



Secure the software supply chain and promote secure OSS usage

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Partner with Learning organizations to familiarize engineers with secure programming



Leverage customer feedback on security and privacy measures to uplift security capabilities across products



Security configuration recommendations for key cloud services published on the SAP Trust Center



Resources for Customers



Implement secure configuration recommendations for key SAP cloud services





AI: Security of Large Language Models (paper)



Install applicable security <u>notes</u> without delay

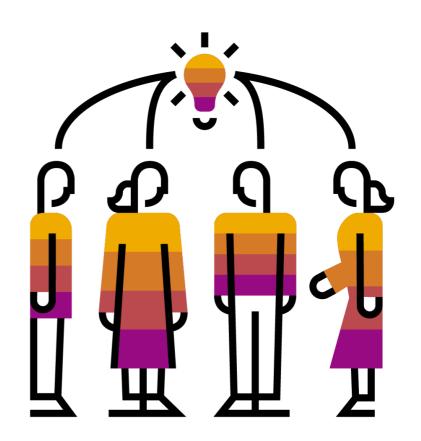






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SAP Trust Center | Security, Privacy, Cloud Status & More



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