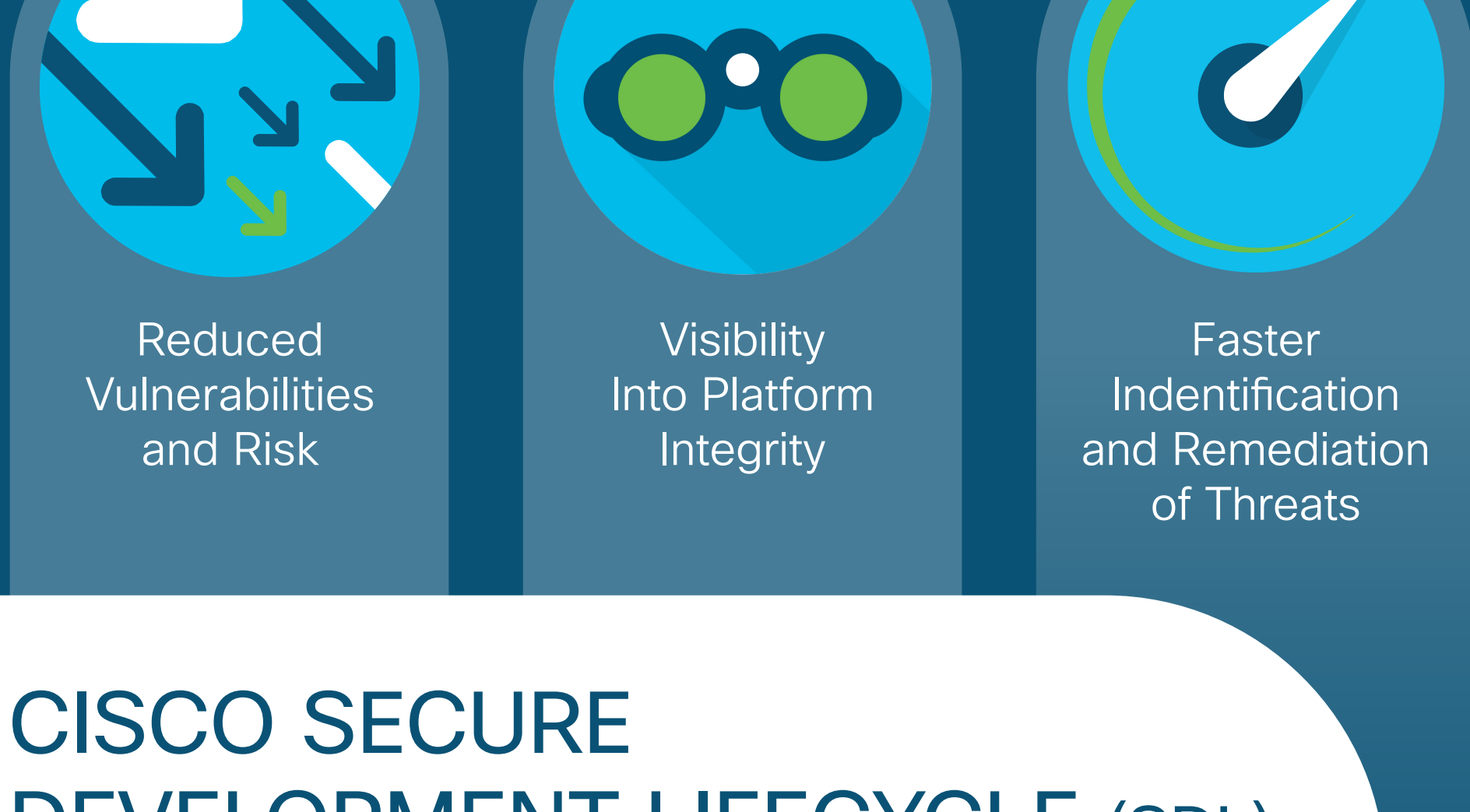


# SECURITY&TRUST

Cisco is committed to building trustworthy solutions. The combination of secure development processes and technology is part of how we provide a more secure network foundation.



## CISCO SECURE DEVELOPMENT LIFECYCLE (SDL)

A repeatable and measurable process designed to increase the resiliency and trustworthiness of Cisco products.



## GLOBAL GOVERNMENT CERTIFICATIONS

All Cisco customers benefit from rigorous testing and certification requirements.



## Why authenticate?

Because counterfeit products have a higher risk of downtime, backdoors, logic bombs, built-in malware and spyware, inferior components, and greater potential for denial-of-service attacks.



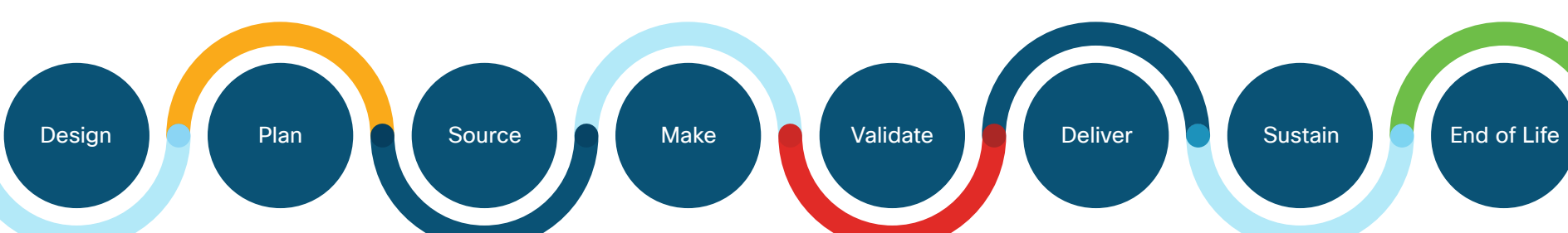
## TRUSTWORTHY TECHNOLOGIES

Embedded security features that provide an added layer of protection across the network.



## VALUE CHAIN SECURITY

Leveraging Cisco's third party ecosystem to deliver security throughout the solution lifecycle.



### Addressing Threats and Exposures at Every Stage:



### A Layered Security Approach:



At Cisco, our policy, process, and technology are designed to deliver trustworthy, secure products.