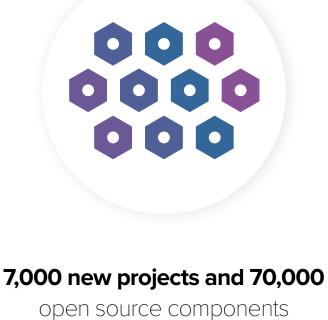
# SHIFT SECURITY PRACTICES LEFT. ALL THE WAY LEFT.

### WINNERS INNOVATE, LOSERS DON'T: The best and the brightest use precise open source component intelligence

early, everywhere, and at scale.

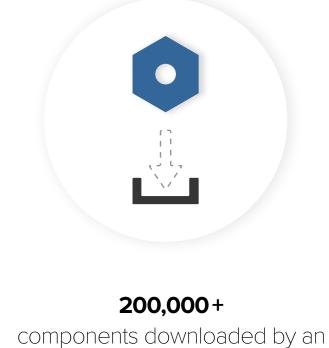
## Open source component usage is massive and it's growing.

**HERE'SWHY:** 

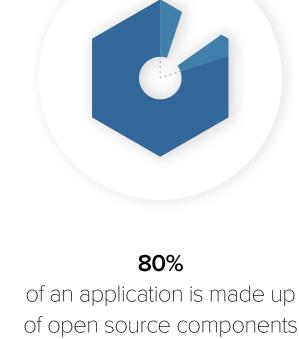


(versions) are released every week





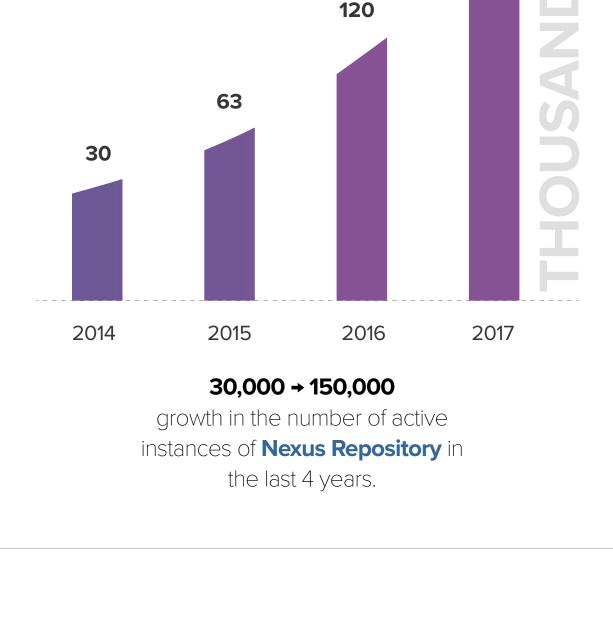
average company annually



### managers. The rest employ free-for-all-methods. 150

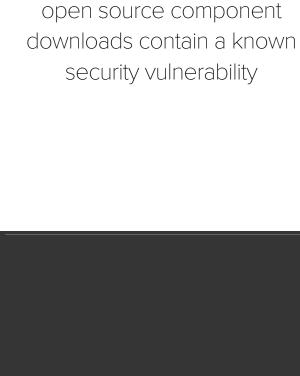
TMUSTBEMANAGED.

The best organizations manage component sourcing through repository



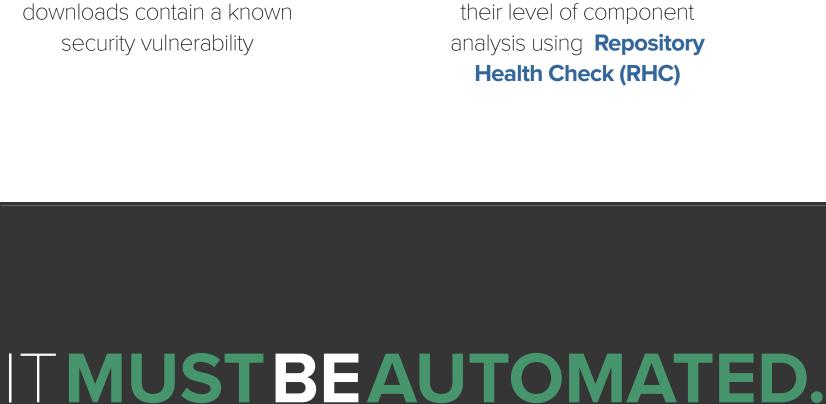
TMUSTBESECURE.

How do the best organizations harness all the good and none of the bad?



**According to Gartner:** 

1 in 16



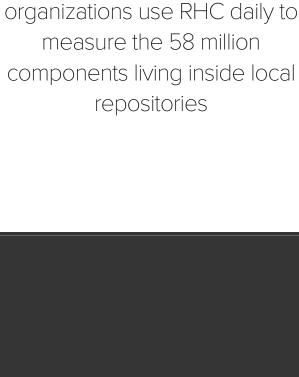
By 2019, more than 70% of enterprise DevOps initiatives will have

"Implement an 'OSS firewall' to proactively prevent developers from

incorporated automated security vulnerability and configuration scanning

40%

of organizations are increasing



23,000

### BUILDQUALITY FROMTHESTART.

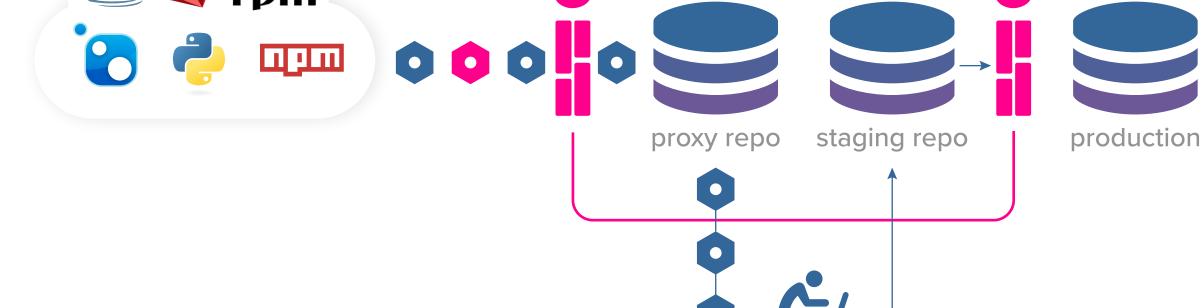
for open source components

downloading known vulnerable code."

Create value early in the development process by automatically blocking defective components with Nexus Firewall. Easily identify good components from bad components and block the bad

ones from entering your repository through customized policies.

quarantine area



■ Nexus Firewall

- LEARNMORE
- Read the Gartner report DevSecOps: Seamlessly Integrate Security into **DevOps**

Watch the video: Block Bad Components Using Nexus Firewall

Watch the presentation - A financial services organization shares their use of Nexus Firewall

Know the research - Enable Perimeter Defense for Software Development

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