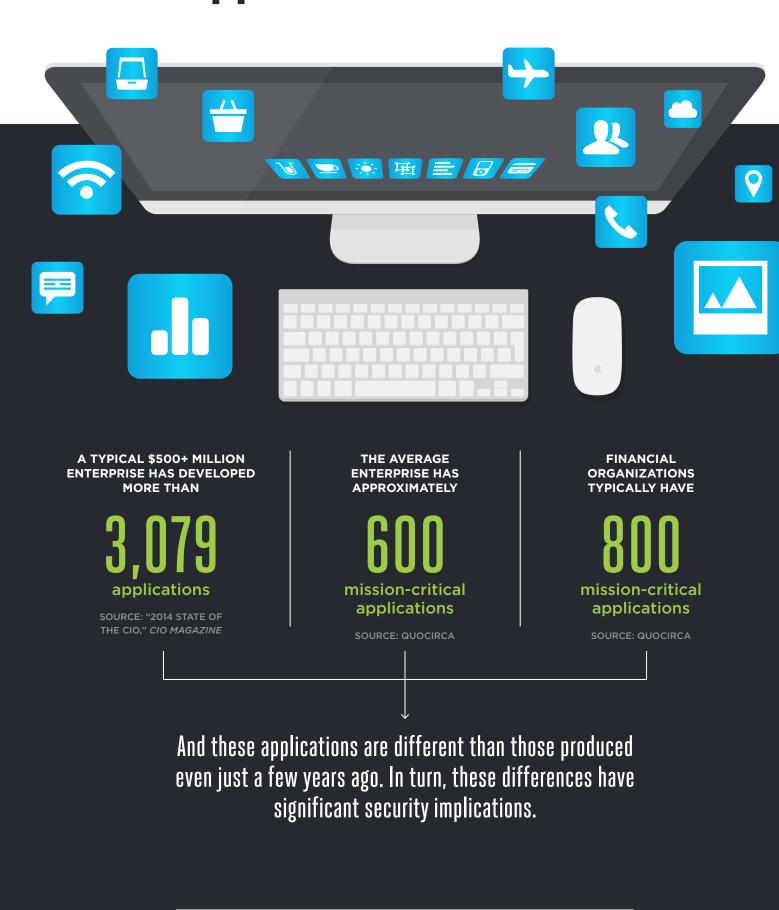
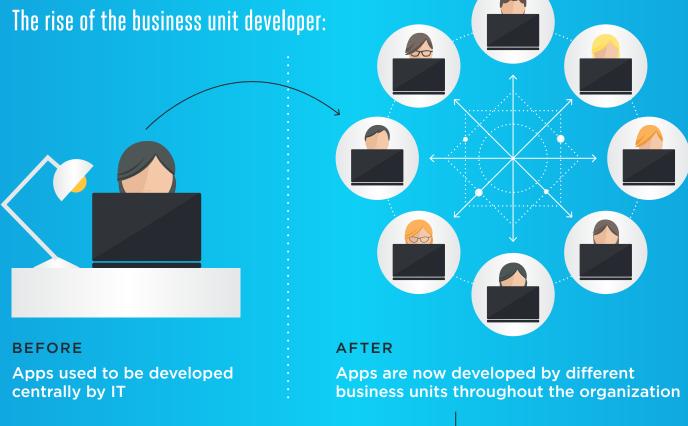
SOFTWARE TODAY:

### What Applications Now Look Like



APPLICATIONS TODAY ARE:

## NOT developed centrally.

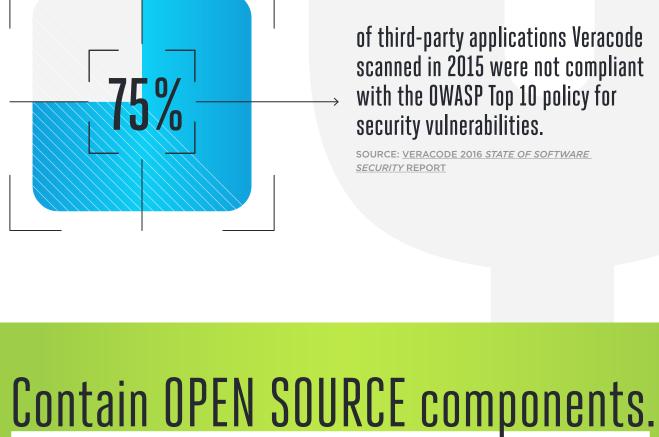


This puts pressure on central IT's ability to identify and manage all applications.

# Often BOUGHT rather than developed.

Of enterprise applications:





#### WITHIN FIVE GENERATIONS **OF SOFTWARE COMPONENTS**



Java continues to reign as

TOP 5 JAVA VULNERABILITIES IN APPLICATIONS VERACODE SCANNED IN 2015

our customers as well.

the most popular programming

language. That plays out among

The applications scanned by

Veracode have an average of

46 unique components:

have the ACC V 3.2.1 vulnerability, which, in turn are used in the development of

millions of software programs.

Our recent analysis of a vulnerability

in one component, Apache Commons

Collection 3.2.1, found that:

**VULNERABILITY IN VULNERABLE VERSIONS** OF THE COMPONENT, WE FOUND IT IN

**WE FOUND THIS** 

of the Java apps we scanned.

of Java apps scanned.

of the applications

2015 were written

we scanned in

**QUALITY** 

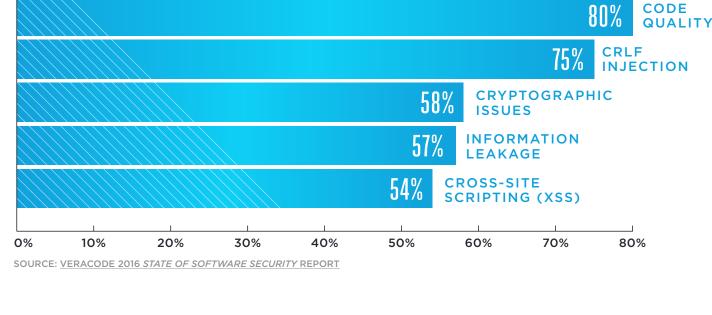
**CRYPTOGRAPHIC** 

WHEN LOOKING AT ALL

### TOP 5 .NET VULNERABILITIES IN APPLICATIONS VERACODE SCANNED IN 2015 INFORMATION **LEAKAGE** CODE







How do you secure an application landscape that primarily comes from external sources?

Get tips and advice in our *Third-Party Software Security Toolkit* 

