

# End-user Analytics for 10,000 endpoints over a year

**47,952,000,000** accesses to business services

**27,270,000** applications crashing or not responding

**27,000** new applications used

**4,200TB** of data transferred across the network

**15,600** end-user performance issues

**120** malicious binaries slipped through

**500KB**  
passive driver

**< 0.1%**  
CPU usage

**0**  
configuration

**0**  
local storage

**8 Million**  
packets representing

**2 Million** events  
processed per day

**150bps**  
network traffic  
per endpoint

## Activity summary in real time

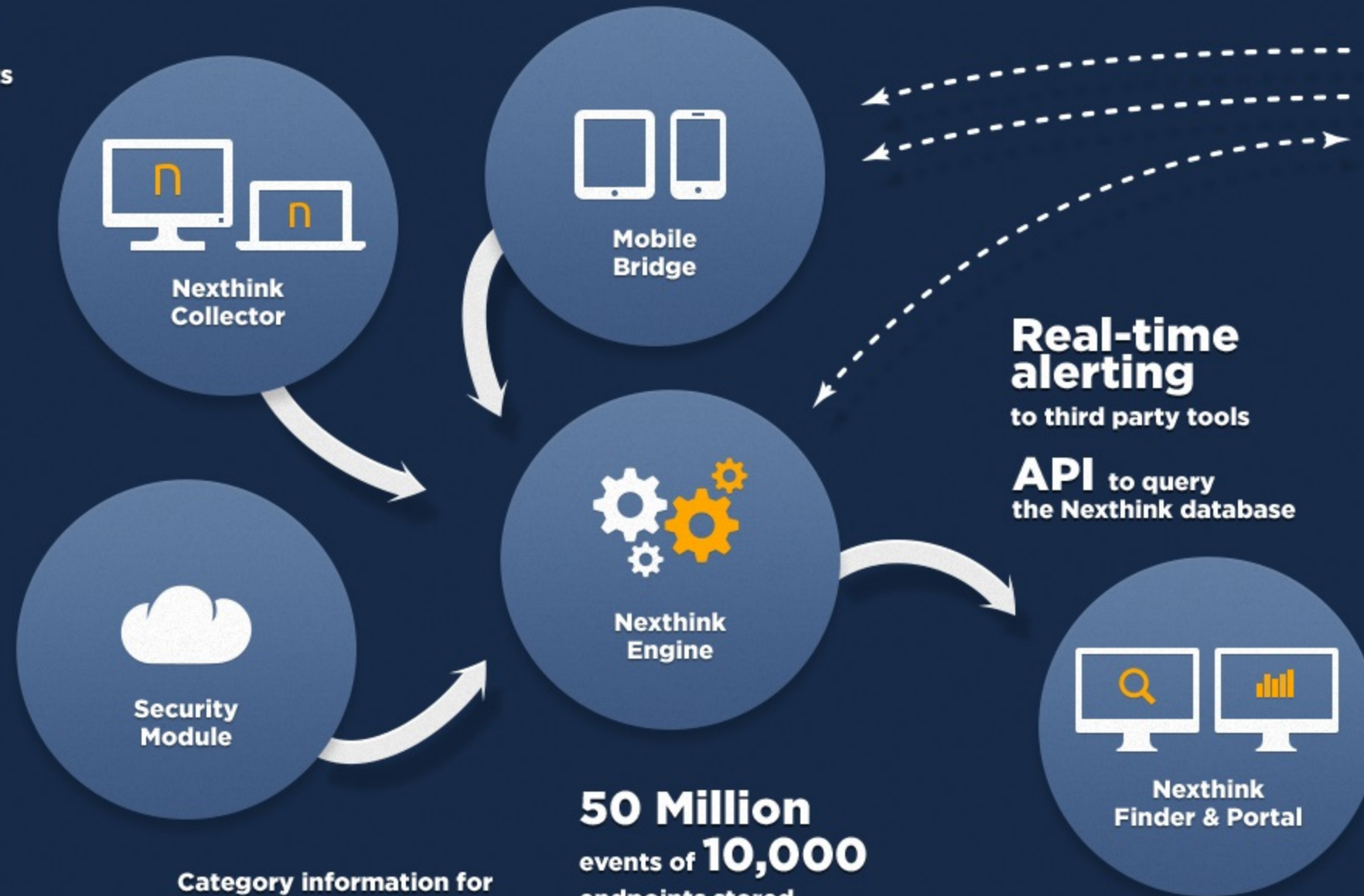
- ✓ BINARY EXECUTIONS
- ✓ NETWORK CONNECTIONS
- ✓ WEB REQUESTS
- ✓ PACKAGE INSTALLATIONS AND UPDATES
- ✓ APPLICATION CRASHES AND FREEZES
- ✓ PERFORMANCE ISSUES
- ✓ PRINT JOBS
- ✓ USER LOGONS
- ✓ SYSTEM BOOTS
- ✓ BSODs  
(Blue Screen of Death)

**100+**  
predefined investigations

Category information for  
**90K** applications

Threat level and classification information for over  
**1 million** binaries and **512 million** domains

**50 Million**  
events of **10,000**  
endpoints stored  
for **21 days** in the  
in-memory database



**Real-time alerting**  
to third party tools

**API** to query  
the Nexthink database

**Trends** over **months, quarters**  
and even **years**

### Other Systems

- ✓ EXCHANGE ACTIVESYNC
- ✓ ENTERPRISE MOBILITY MANAGEMENT (EMM)
- ✓ CONFIGURATION MANAGEMENT DATABASE (CMDB)
- ✓ GOVERNANCE, RISK & COMPLIANCE (GRC)
- ✓ IDENTITY ACCESS MANAGEMENT (IAM)
- ✓ ITIL (70+ PROCESSES)
- ✓ IT OPERATIONS ANALYTICS (ITOA)
- ✓ IT OPERATIONS MANAGEMENT (ITOM)
- ✓ IT SERVICE SUPPORT MANAGEMENT (ITSSM)
- ✓ PC LIFECYCLE MANAGEMENT (PCLM)
- ✓ SECURITY INCIDENT & EVENT MANAGEMENT (SIEM)

**Custom actions**

Dashboards showing up to  
**250K** endpoints

**Real-time**  
information

Advanced  
**visualizations**