brinqa

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Building a Comprehensive Cyber Risk Program
through Effective Vulnerability Management

Brinqa platform measures risk, delivers prioritized remediation and insights of IT security threat & vulnerabilities

How do customers use Brinqa ?

- Measure and understand true security risk

- Track improvements and monitors trends.

- Prioritize remediation - fix what really matters

- Executive level communication and reporting.

How Brinqa Platform Works

Vulnerabilities
App security issues
Pen test results
GRC

Assets
Org data
Ownership
internal databases

Threat Intel feeds
Endpoint protection

BRINQA PLATFORM

- ☑ Normalization
- ☑ Correlation
- ☑ Enrichment
- ☑ Analytics
- ☑ Prioritization
- ☑ Remediation

Prioritized Remediation

Reports

Indicators
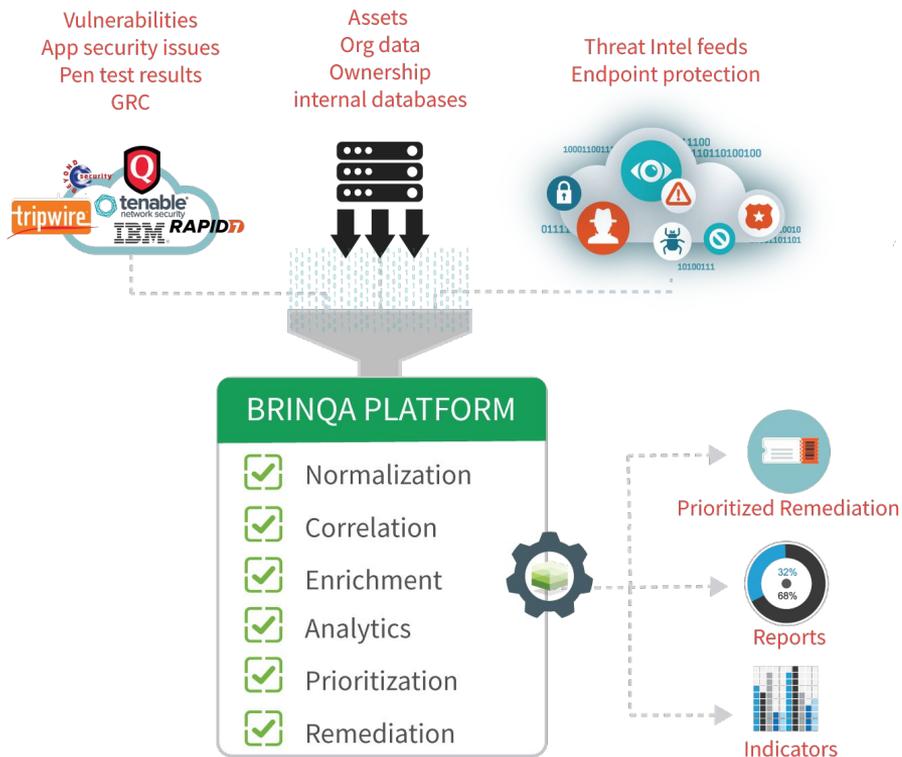
1. **Centralize** and normalize all of your asset and security data into one integrated platform effortlessly and automatically

2. **Contextualize** and prioritize by enriching vulnerability information through business context and threat intelligence feeds, and adjust weighting based on *your* organization's needs

3. **Remediate** through automated rule-based ticket creation and ITSM integration, reduce volume with powerful consolidation features and increase efficiency and consistency with

4. **Report** out on your program with fully configurable reports and dashboards, with metrics that matter to your executives

3 Critical Questions of Vulnerability Risk

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**Which vulnerabilities, if exploited, pose the greatest risk of exposing vital or confidential data?**

Which vulnerabilities stand the greatest risk of being exploited?

Risk-Centric Vulnerability Management Process

Consolidate — Network Vulnerability Scanners, Application Scanners

Contextualize — Business Context, Data Context

Analyze — Threat Intelligence, Analytics Engine

Execute — ITSM, Orchestration
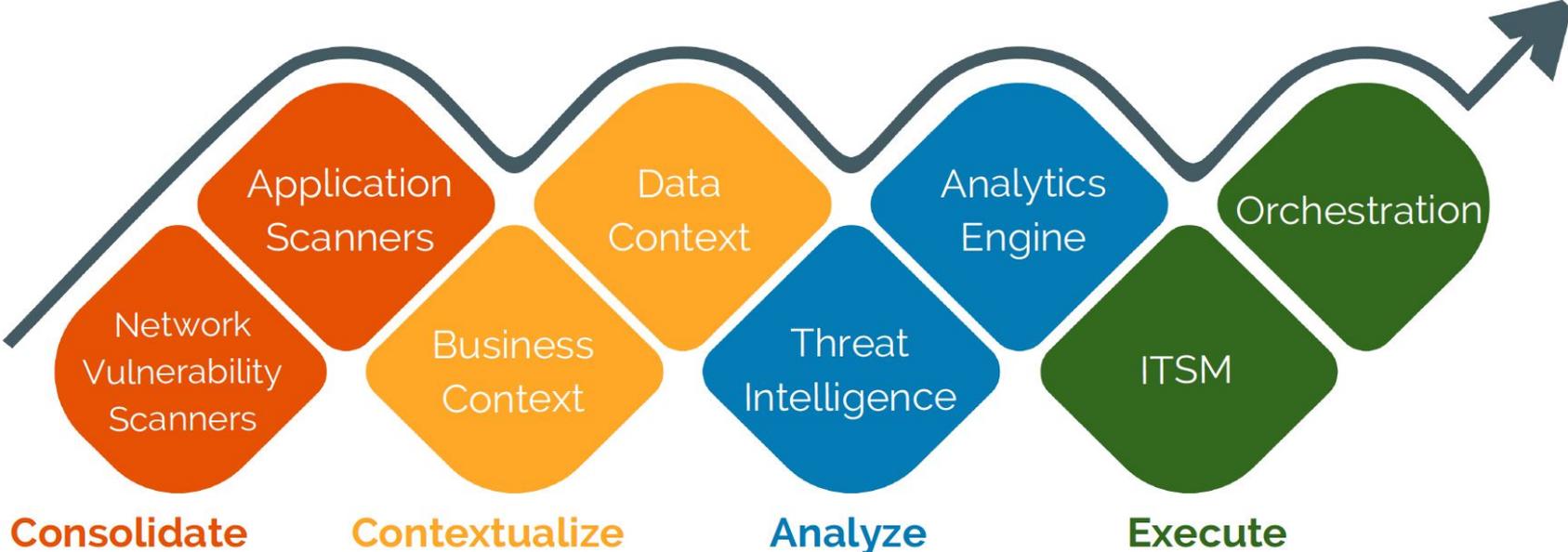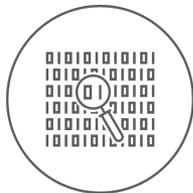
Beyond the Basics

Vulnerability Intelligence

Asset Intelligence

Remediation Intelligence

Beyond the Basics : Vulnerability Intelligence
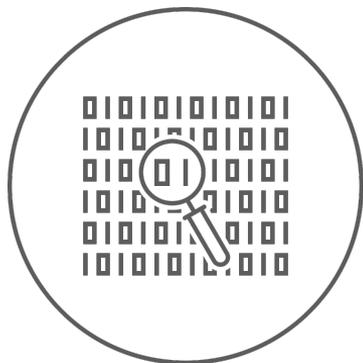
- Network Scanning

- Web Application Scanning

- Static Application Security Testing

- Open Source Vulnerabilities

- Threat Intelligence

- Penetration Testing

- SIEM / Security Intelligence

Beyond the Basics : Asset Intelligence

- CMDB

- Network Configuration Management

- IDS / IPS

- Change & Config Management

- Business Continuity / Disaster Recovery

- Web Application Firewalls

- Policy Compliance

- Certificate Management

Beyond the Basics : Remediation Intelligence

- Directory Services

- IT Service Management

- Patch Management

- Network Flow

- Orchestration

- Server Automation

- Validation

Learn more at www.brinqa.com