

## THREATDEFEND™ DECEPTION AND RESPONSE PLATFORM

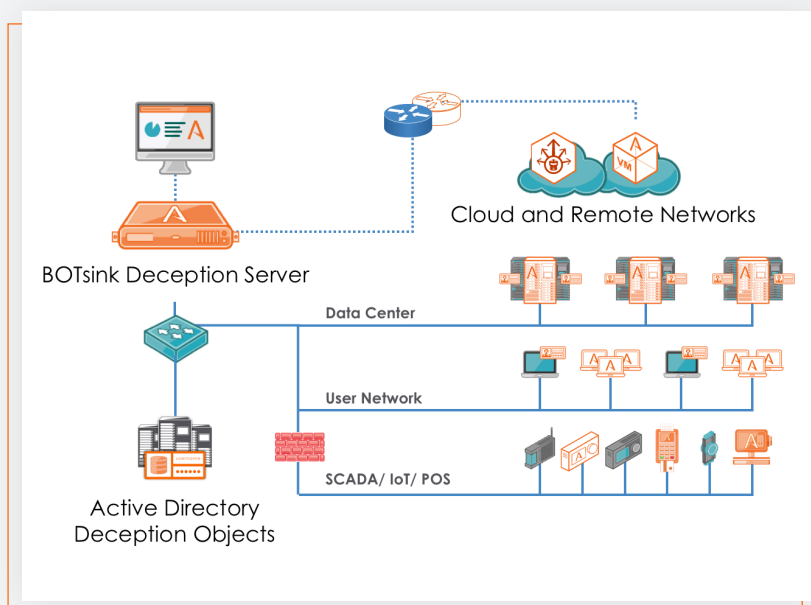
### WHY CUSTOMERS BUY

- Early in-network threat detection
- Detect malicious actors and insiders
- Attack surface scalability
- Substantiated alerts and forensic reporting
- Easy to deploy and operate
- Attack analysis accelerates response times
- Threat path risk assessment for attack prevention



## DECEIVE. EVEN THE MOST SOPHISTICATED ATTACKER.

Lures and decoys misdirect and reveal in-network threats



### EARLY AND EFFICIENT ATTACK DETECTION

- External, insider, and 3rd party threats
- Early reconnaissance/credential theft
- Threat lateral movement
- Not reliant on signatures or pattern matching

### DESIGNED FOR AN EVOLVING ATTACK SURFACE

- Endpoints, User Network, Data Center, Cloud, IoT, SCADA, POS, SWIFT, Telecom, Router

### VISIBILITY, ANALYSIS, FORENSICS

- Substantiated alerts and forensics
- Advanced attack analysis
- Attack path predictions
- Time lapse attack replay

### AUTHENTIC DECEPTION: ATTACKERS ARE UNABLE TO TELL REAL FROM DECEPTION

- Endpoint, server, network, application, data, and deceptions
- Real OS/image, services, and application customization
- Machine learning for authenticity and easy deployment
- Agentless endpoint deception incorporates with Active Directory for authenticity

# DETECT. ANY TYPE OF ATTACK. ANYWHERE IN THE NETWORK.

Real-time detection of known and unknown attackers



RECONNAISSANCE



STOLEN CREDENTIALS



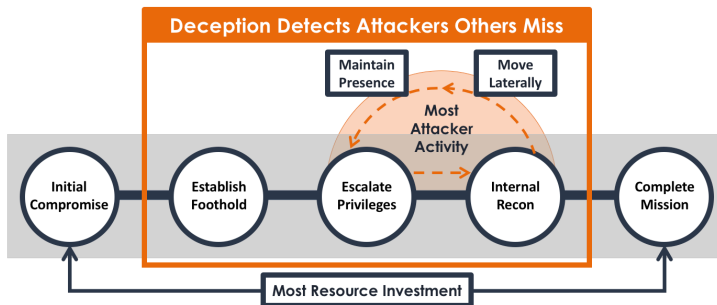
MAN-IN-THE-MIDDLE



RANSOMWARE



ACTIVE DIRECTORY



Most investment is at the perimeter. Most attacker activity is internal.

## ACCURATE DETECTION

- Ever-changing attack vectors
- Credential, lateral, polymorphic
- Evolving attack surface
- Engagement-based and actionable
- Easy deployment and operations

## ACTIVE DEFENSE PARTNERS: NATIVE INTEGRATIONS FOR INFORMATION SHARING AND AUTOMATED RESPONSE

## DEFEND. ACCELERATE INCIDENT RESPONSE WITH AUTOMATION.

Create an active defense with partner integrations and playbooks for automated deployment, blocking, and quarantine

<p><b>INVESTIGATION / ANALYSIS &amp; HUNTING</b></p> <p>Carbon Black. ForeScout</p> <p>IBM Radar. LogRhythm</p> <p>McAfee. MICRO FOCUS</p> <p>splunk&gt;. TANIUM</p> <p>THREATCONNECT. virustotal</p>	<p><b>CONTAIN / NETWORK BLOCKING</b></p> <p>Check Point SOFTWARE TECHNOLOGIES LTD.</p> <p>CISCO</p> <p>FORTINET.</p> <p>JUNIPER NETWORKS</p> <p>paloalto NETWORKS</p> <p>Symantec. + BLUE COAT</p>	<p><b>CONTAIN / ENDPOINT QUARANTINE</b></p> <p>aruba a Hewlett Packard Enterprise company</p> <p>Carbon Black.</p> <p>CISCO</p> <p>CounterTack</p> <p>ForeScout</p> <p>McAfee</p>
<p><b>DISTRIBUTION</b></p> <p>McAfee. TANIUM</p> <p>Endpoint mgmt solutions such as SCCM, WMI, Casper...</p>	<p><b>TICKETING</b></p> <p>servicenow</p>	
<p><b>CLOUD MONITORING</b></p> <p>box. Google Drive. salesforce</p>	<p><b>TRAFFIC REDIRECTION</b></p> <p>McAfee</p>	