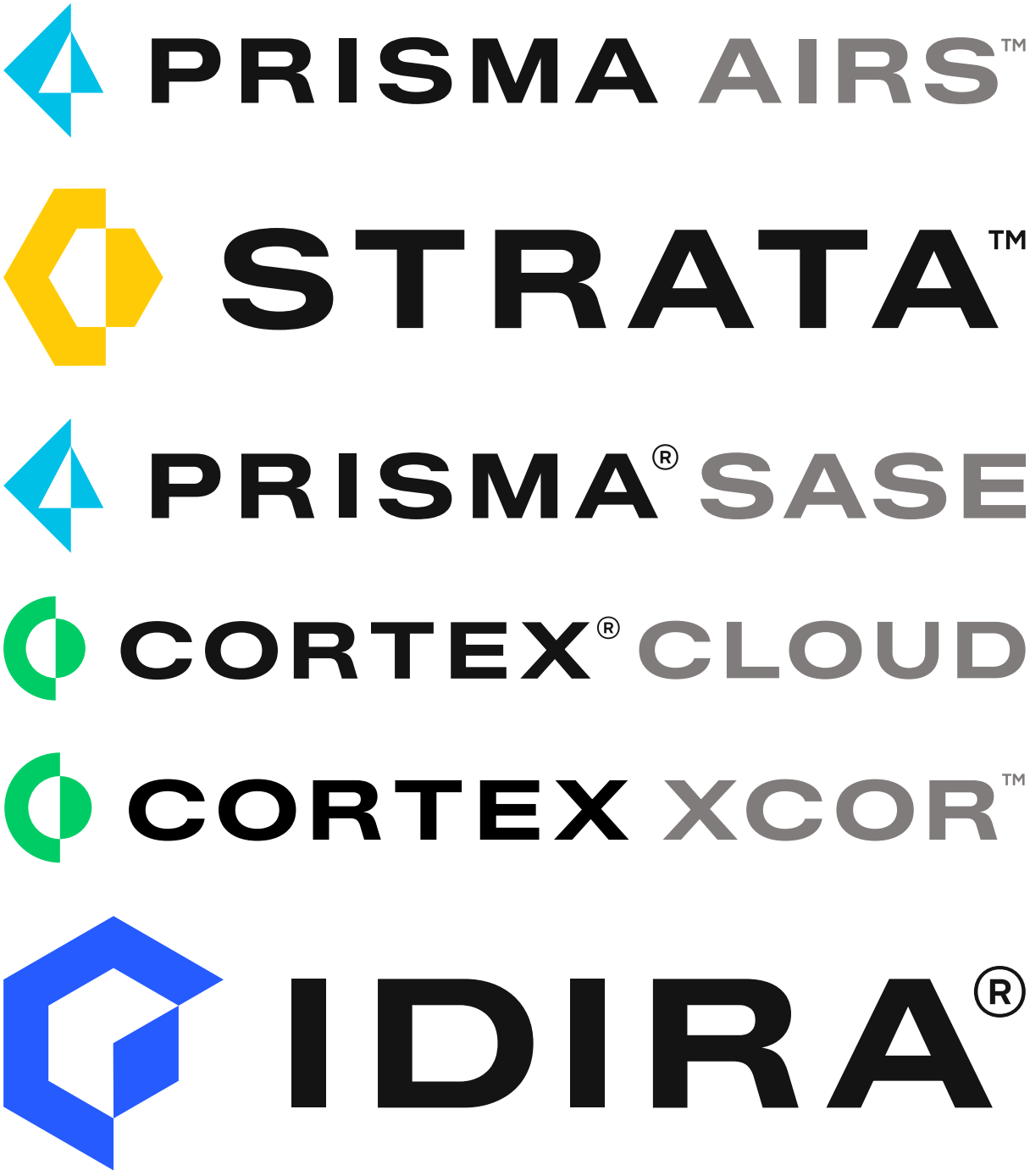
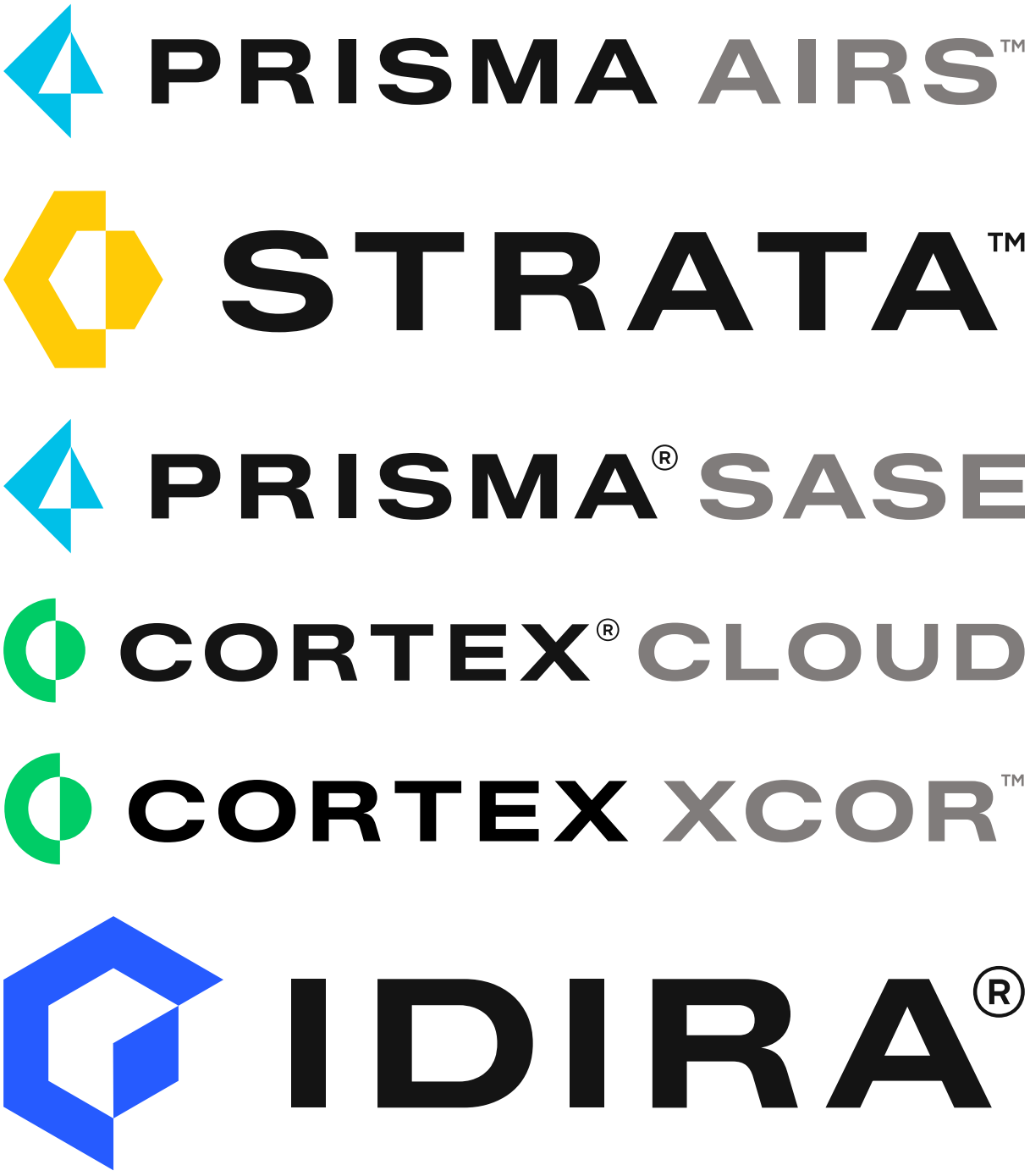
Operation Lotus Blossom (Reports)

By Jun 16, 2015

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PRISMA AIRS™
STRATA™
PRISMA® SASE
CORTEX® CLOUD
CORTEX XCOR™
IDIRA®

Financial Services

Secure with AI cybersecurity, fraud and ransomware prevention, compliance, and customer data protection

Manufacturing

Secure with OT security, ransomware defense, industrial cybersecurity, supply chain resilience, and continuity

Retail and Hospitality

Secure with payment security, PCI compliance, ransomware and fraud prevention, and data protection

Healthcare and Life Sciences

Secure patient and clinical data, medical device security, ransomware defense, and HIPAA compliance

Public Sector

Secure with Zero Trust, cyber defense, compliance, infrastructure protection, and citizen data security

Utilities

Secure with power grid protection, OT network security, ransomware defense, and critical infrastructure security

- Partners

  Partners

- Resources

  Resources

  Learn

  - Resource Library

- Analyst Reports
- Customer Stories
- Blog
- Cyberpedia
- Threat Vector Podcast
- Unit 42 Threat Research
- Knowledgebase
- Technical Documentation

Discover

- Why Palo Alto Networks?
- Platform Approach
- Awards & Recognition
- Global Certifications
- Cloud Locations
- Corporate Responsibility
- Trust 360 Program

Company

- Overview
- Advanced Threat Prevention
- Advanced URL Filtering
- Advanced WildFire
- Advanced DNS Security
- Enterprise Data Loss Prevention
- Enterprise IoT Security
- Medical IoT Security
- Industrial OT Security
- SaaS Security

- Next-Generation Firewalls
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- Hardware Firewalls
- Software Firewalls
- Strata Cloud Manager
- SD-WAN for NGFW
- PAN-OS
- Panorama
- Secure Access Service Edge
- Overview
- Prisma SASE
- Application Acceleration
- Autonomous Digital Experience Management
- Enterprise DLP
- Prisma Access
- Prisma Browser
- Prisma SD-WAN
- Remote Browser Isolation
- SaaS Security

- AI-Driven Security Operations Platform
- Overview
- Cloud Security
- Cortex Cloud
- Application Security
- Cloud Posture Security
- Cloud Runtime Security
- Prisma Cloud
- AI-Driven SOC
- Overview
- Cortex XSIAM
- Cortex XDR

- Cortex XSOAR
- Cortex Xpanse
- Unit 42 Managed Detection & Response
- Managed XSIAM
- Observability
- Cortex XCOR

- Next-Generation Identity Security
- Overview
- Privileged Access Management
- Identity and Access Management
- Endpoint Privilege Manager
- Identity Governance
- Workforce Password Management
- Agentic Identities
- Secrets Management
- Unified Secrets Governance
- Application Credentials Delivery
- Vendor Privileged Access
- Threat Intel and Incident Response Services
- Overview
- Prepare for Emerging Risks
- Strengthen Your Defenses
- Build Your Security Strategy
- Understand the Adversary
- Respond to a Cyber Attack

Company

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- Location
- Newsroom

Popular Links

- Blog
- Communities
- Content Library
- Cyberpedia

- Event Center
- Manage Email Preferences
- Products A-Z
- Product Certifications
- Report a Vulnerability
- Sitemap
- Tech Docs
- Unit 42
- Do Not Sell or Share My Personal Information

Source: https://www.paloaltonetworks.com/resources/research/unit42-operation-lotus-blossom.html