

Forward Looking Statements

This presentation contains forward-looking statements, which express the current beliefs and expectations of Company management. Such statements involve a number of known and unknown risks and uncertainties that could cause our future results, performance or achievements to differ significantly from the results, performance or achievements set forth in such forward-looking statements. Important factors that could cause or contribute to such differences include risks relating to: our ability to compete successfully with other companies offering competing technologies; the loss of one or more significant customers; the impact of government regulation on demand for our products; our failure to increase the functionality and features of our products; our ability to keep pace with advances in technology and to add new features and value-added services; the failure of our products adversely impacting customers' networks; managing lengthy sales cycles; greater operational risk associated with large projects; our dependence on third party channel partners for a material portion of our revenues; our failure to comply with regulatory requirements; our dependence on traffic management systems and network management application suites for the substantial majority of our revenues; the loss of rights to use third-party solutions integrated into our products; undetected errors in our products; our dependence on a single third-party subcontractor for a significant portion of our products; and other factors discussed under the heading "Risk Factors" in the Company's annual report on Form 20-F filed with the Securities and Exchange Commission. Forward-looking statements in this release are made pursuant to the safe harbor provisions contained in the Private Securities Litigation Reform Act of 1995. These forward-looking statements are made only as of the date hereof, and the Company undertakes no obligation to update or revise the forward-looking statements, whether as a result of new information, future events or otherwise.



Allot: Security, Intelligence

for Communications Networks



Network Intelligence -**Communication Service Providers**

Current Core Business

Diverse Customer Base































TELKOMSEL



Market

- Size ~ \$1B; Stable
- Hundreds of CSPs worldwide
- Competition:
 - "Pure": Sandvine (+Procera)
 - NSP: Huawei, Ericsson

Allot Solutions







Traffic **Management**



Policy Control & Charging



Core Technology

- DPI (Deep Packet Inspection) for very large pipes
- Allot Service Gateway: "All in One"



Customer case study

Network Intelligence - Communication Service Providers

Reliance Jio Infocomm Limited





Scale

- 100 Million subscribers, 1.5 Tbps
- 4G (LTE) network in India



Functionality

- Traffic management
- Network Intelligence
- Regulatory Compliance



Deployment

- 65 Allot Service Gateway Teras
- 22 Physical sites, unified control & data warehouse
- On the ground: local delivery & operations



Network Intelligence - Enterprises







> 1000 large enterprise customers WW

~ 22% of total revenue

Allot unique value proposition

- Taking CSP high bandwidth capabilities to Large Enterprises
- "All in One": Intelligence, Control, Security



































Network Based Security

Main Growth Engine



Protecting Mobile Users at Vodafone

"In the first nine months of 2016 Vodafone Secure Net blocked 154 million threats, 50,000 of them ransomware attacks" *Economia El Pais, Madrid Oct. 31, 2016*







Customer case study

Telefonica Global Deploys Allot Security





Network-based services



Part of the "4th Platform" initiative to protect mobile privacy & security



Global security mobile content filtering & anti-malware



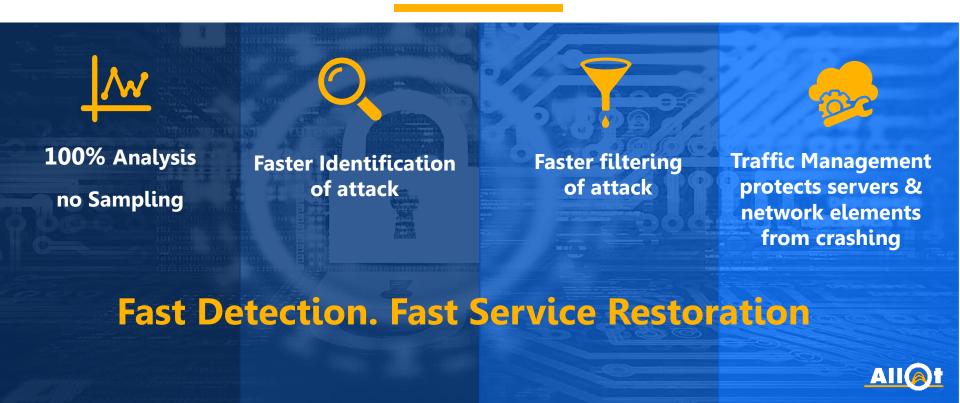
Being deployed in several countries in Europe & Latam



DDoS Security for the Network

Differentiated Solution:

Leveraging on inline DPI capabilities for high throughput traffic





- 20.4B installed IoT units by 2020*
- IoT Security market: \$840M by 2020**
- Allot already in discussions with leading CSPs about IoT projects

Allot IoT Defense



- Monetize IoT Value Added Services
- Increase Operational Efficiencies

^{*}Market Trends: Top Opportunities for CSPs in the Internet of Things, 2018-2019, Gartner **Forecast: IoT Security, Worldwide, 2016, Gartner

Allot's Security References





Large Market Opportunities



Network-based Security for consumers provided by CSPs



DDOS protection for CSP networks



IoT Security



Reversal of Net-Neutrality (Core Network Intelligence & Control)



2017 Revenues by Quarters





Revenue History





Financial Highlights

	Q1 2017	Q2 2017	Q3 2017
ന്ന്ന് Revenues	\$18.5M	\$19.5M	\$20.9
ளி் Gross Margin	68%	68%	68%
\$ Book to Bill	>1	>1	>1
Cash & Cash Equivalents	\$111.7M	\$111.3M	\$109.9M







20 years experience in network Intelligence & Control for CSPs and Enterprises



Global Footprint



Multiple Growth Engines & Large Opportunities in Security for CSPs:

- Enabling CSPs to offer Network-based security to customers
- DDoS Protection
- IoT Security





