



OPENGINEERING OPEN SOURCE

Autonomous Enterprise Cloud Platform

The Next-Generation of Software-Defined Datacenter engineered to deliver "Everything as a Service"

INVESTOR DECK April 2018



Background: Highlights - Company Information



- Founded in 2016 by industry veterans with Deep Domain Expertise in Data Centers, Open Source and Infrastructure Management;
- Relevant Enterprise
 Customers, Post revenues
 and a small profit in 2017
- Innovative Start up (30% fiscal incentives for Italian Resident Investors)



International team

- HQ in Milan (Italy);
- R&D Tech Center in Coimbatore (India)







Validated Distruptive solution

- Developed a Technology that will disrupt the Enterprise Cloud Business.
- Cutting Edge technology –
 STACKMAX which delivers
 turnkey Everything as a Service
 (XaaS) with an Intelligent Cloud
 Management Platform



Background: Tech References

OPEN-V SELECTED IN 2016 TO JOIN INTEL STORAGE BUILDERS DEVELOPERS COMMUNITY



MARKET INNOVATION VISION COUPLED WITH ENGINEERING TEAM

ABLE TO DEVELOP THE BEST OPEN-SOURCE CODE

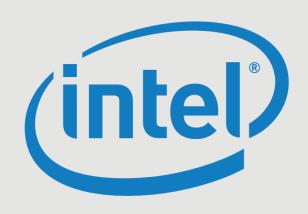




Background: Technology Partners

ESTABLISHED PARTNERSHIPS WITH RELEVANT TECH PLAYERS











Background: Commercial References

PAYING CUSTOMERS: FEW LARGE ENTERPRISES HAVE ALREADY CHOSEN OPENV



























Background: Partner References

ESTABLISHED BUSINESS RELATIONSHIPS WITH RELEVANT SYSTEM INTEGRATORS/CHANNEL PARTNERS













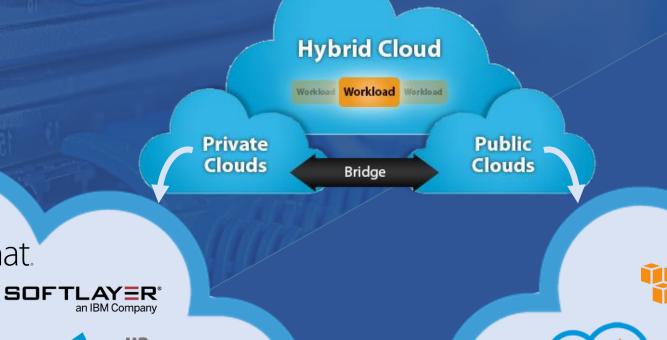
redhat.

simplivity

NUTANIX

Cloud Market

Addressing the large Hybrid Cloud Market for Large Enterprises



amazon

webservices

IBM **Bluemix**™

Microsoft

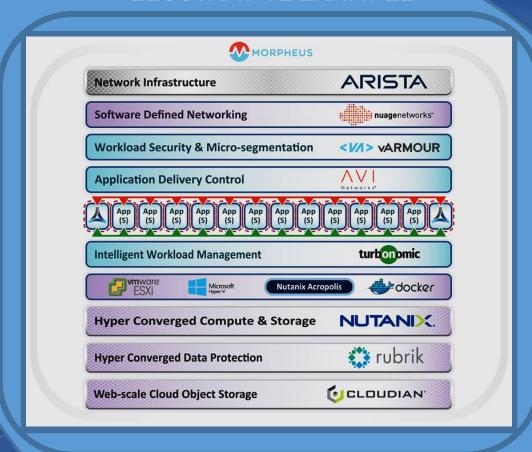
Azure



Customer Problem

- VERTICAL-ONLY SOLUTIONS CURRENTLY AVAILABLE ON THE MARKET
- TIPICALLY NEED MANY DIFFERENT VENDORS/PRODUCTS TO HAVE A COMPLETE A CLOUD SOLUTION

ILLUSTRATIVE EXAMPLE



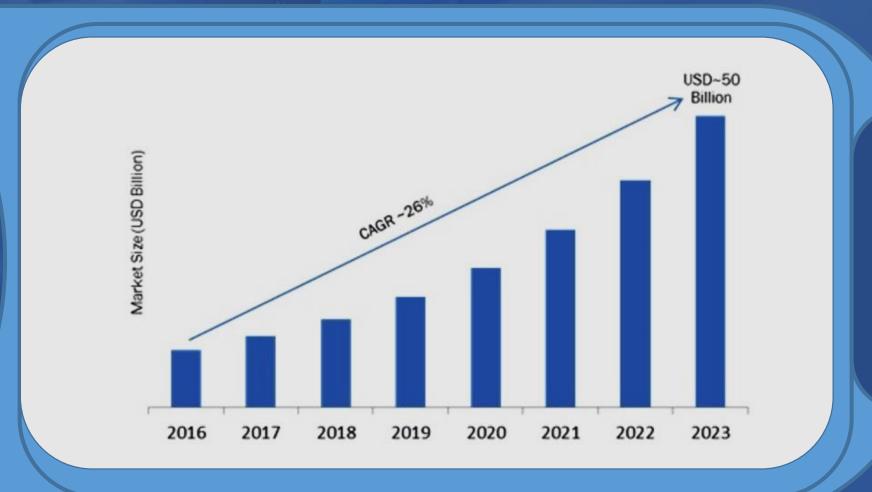
NEGATIVE CONSEQUENCES:

- Vendor Lock In
- Multiple Dashboard for Many Applications;
- Many Applications Many Support Level
- Different Expertise need for Management;
- Many resources and Many Expertise need;
- Coexistence of many different application means complex tuning and expertise;
- TCO very expensive; Low ROI



The Market - Private Cloud Enterprise

A LARGE AND GLOBAL MARKET



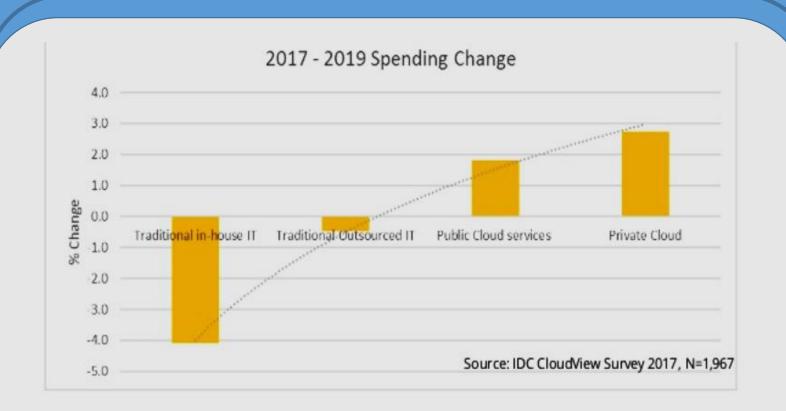
The Global Virtual Private
Cloud Market is expected to
grow at approx. USD 50
billion by 2023, with 26% of
CAGR between 2017 and
2023.

(Source: Market Research Future)



The Market - Private Cloud Enterprise

HIGH GROWTH RATES



Combined Private Cloud has the largest spending increase in next two years



Current Solution by OPEN-V

A TURNKEY "INTELLIGENT BUSINESS CLOUD PLATFORM™"

- + No Vendor Lock In;
- Single Dashboard for Many Applications;
- + Single Support Level;
- Single Platform Expertise Need for Management;
- + Single Resources for Management Need;
- Ho Need Tuning and Expertise;
- + TCO Very Inexpensive; high ROI



- INTELLIGENT DATACENTER BUILDING BLOCKS & SOFTWARE DEFINED DATACENTER SOLUTIONS
- MANAGED SUPPORT AND SERVICES



Current Solution by OPEN-V

A TURNKEY "INTELLIGENT BUSINESS CLOUD PLATFORM™"



STACKMAX PLATFORM

MANAGED SERVICES

EX Series For Fortune 500

CSP Series

For Service Providers / Channels

GP Series

For Small / Micro Businesses

- DataLake
- Blockchain
- Deep Learning
- DR/BC
- General Purpose Applications
- SD-WAN/NFV



Current Solution by OPEN-V

TRANSFORMING IT CLOUD MANAGEMENT INTO IMMERSIVE EXPERIENCE

MAJOR CUSTOMER BENEFITS:



CUSTOMER EXPERIENCE

Simplification of every aspect of IT infrastructure lifecycle

- «Three clicks» infrastructure management
- Reduced complexity of legacy virtualization management



COSTS

Reduced virtualization costs **up to 80%**



MODULARITY

Modular expansion with linear scalability of critical cloud resources



MONETIZATION

Transforming Return on Investment into Revenue on Investment



OPEN-V: Competitive Advantages



VENDOR-NEUTRAL CLOUD
TECHNOLOGY

FREE OF LICENSING OBLIGATIONS

OUT-OF-THE-BOX SOLUTION

OPEN-SOURCE BASED
INFRASTRUCTURE AND
RESOURCE MANAGEMENT

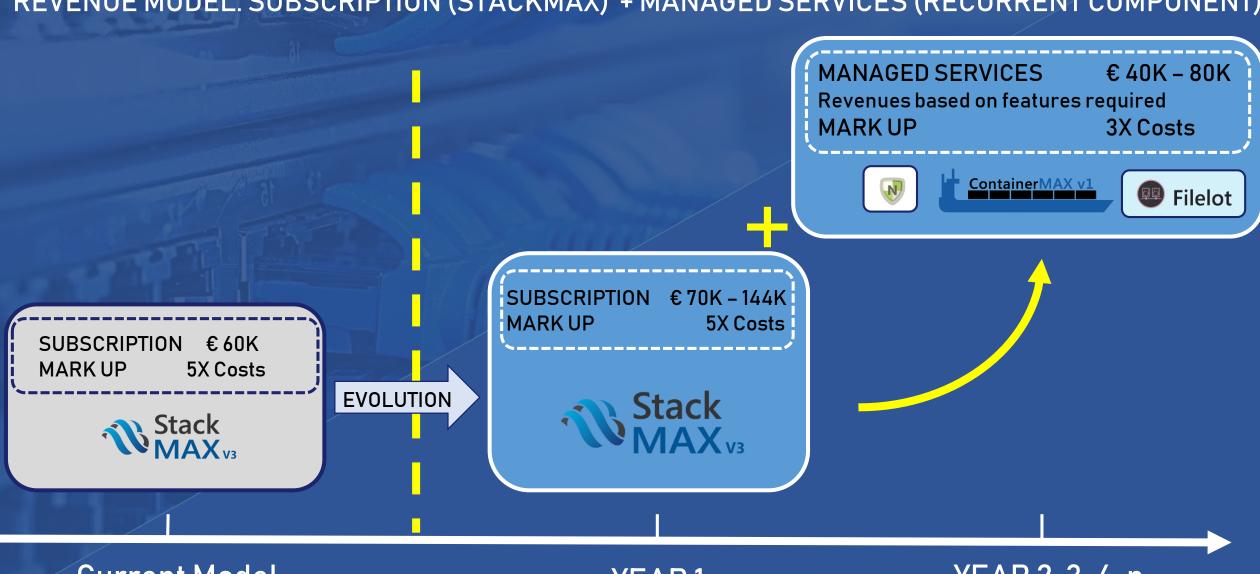
FUTURE-ORIENTED &
SIGNIFICANT COST
SAVINGS

SEAMLESS DEPLOYMENT
OF APPLICATIONS



OPEN-V: Revenue Model

REVENUE MODEL: SUBSCRIPTION (STACKMAX) + MANAGED SERVICES (RECURRENT COMPONENT)



Current Model

YEAR1

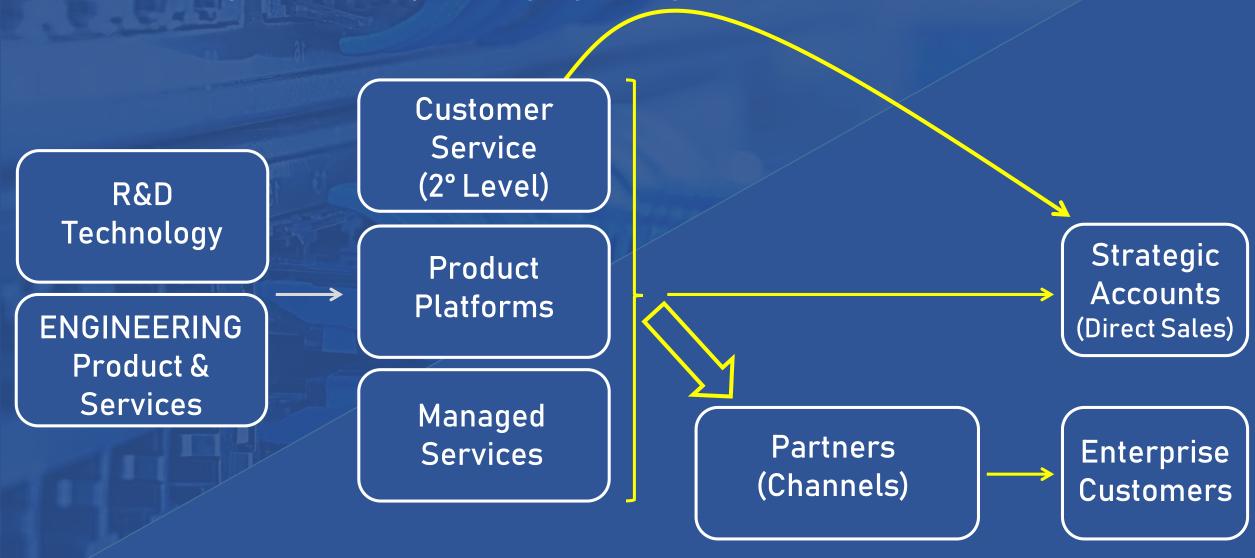
YEAR 2, 3, 4, n





Business Model & Value Chain

Main growth mainly developing strong alliances with International Partners





Go To Market 2018-2019

CUSTOMER ACQUISITION MAINLY THROUGH EFFECTIVE CHANNEL MANAGEMENT AND MARKET POSITIONING

MAIN OBJECTIVES



Grow relationship with current System
Integrators
(International Partners)



Build Market Awareness & Reputation (Marketing & Channel support initiatives)



Serve directly a limited number of **Strategic Accounts**



Solution Showcase

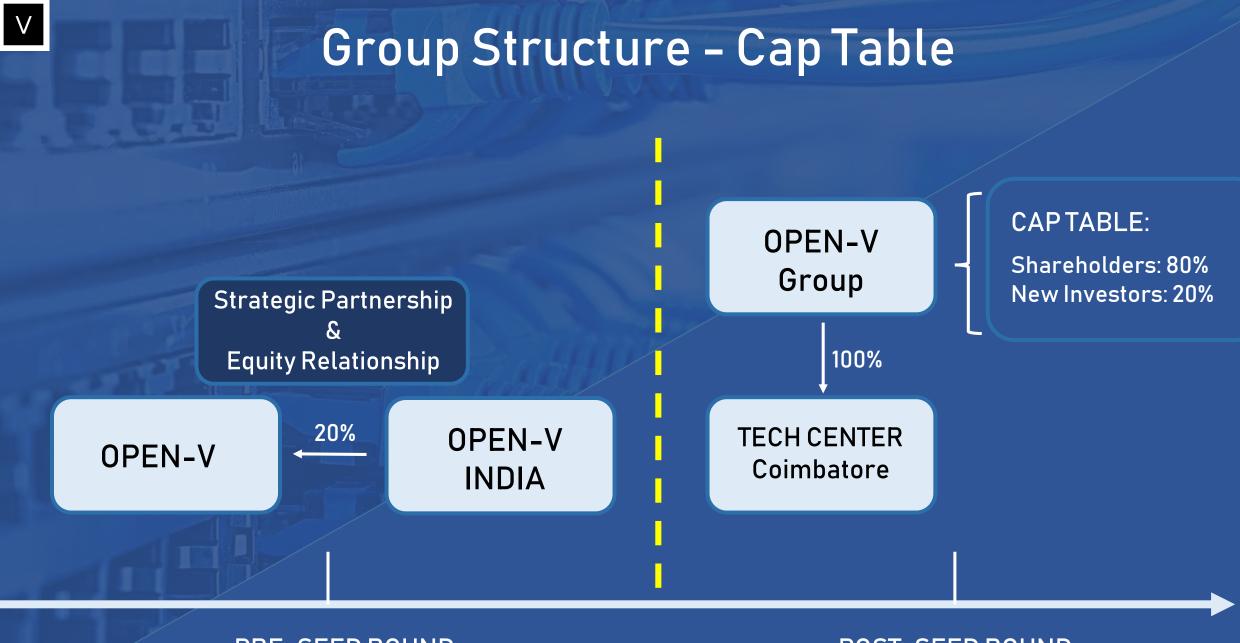
CHANNEL MARKETING

PARTNER RELATIONSHIP MANAGEMENT

CUSTOMER MARKETING

POSITIONING & REPUTATION BUILDING

STRATEGIC ACCOUNTING





Executive Team & Organization



Chief Technology Officer

Srinithin Jayabal



Chief Executive Officer

Massimo Calabrese



Chief Financial Officer

Mauro Zortea



Mentor

Diamond Lauffin



Business Angel

Carlo Moser



Advisor

Domenico Laudonia

NEW KEY HIRES



Chief Commercial Officer



BizDev & Partnerships

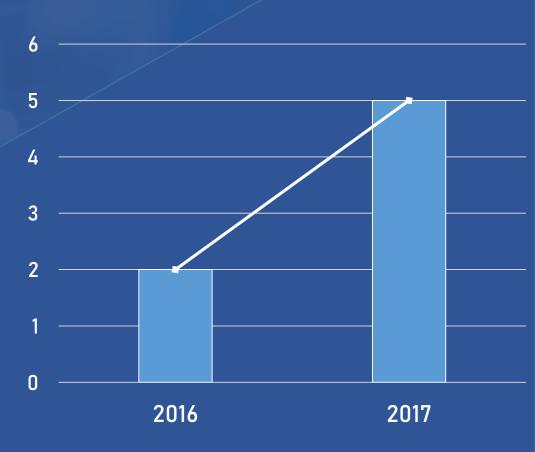


Business Achievements 2016-2017

EBITDA – REVENUES GROWTH

NUMBER OF CLIENTS

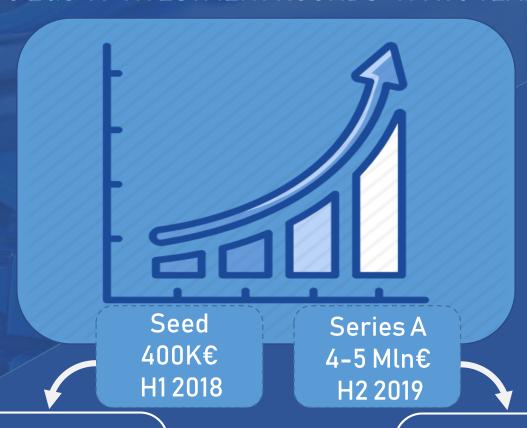






Investment & Use Of Proceeds

TWO EQUITY INVESTMENT ROUNDS IN TWO YEARS



- 40% Marketing
- 40% Team Structure (pre & post sales, customer service)
- 20 % Product & Technology

Business Expansion (Internationalization) To be elaborated based on the Business plan 2020-2024

Business Plan 2018-2020

SERIES A round Programmed by End of 2019

	2017 A	2018 F	2019 F	2020 F*	AVG ANNUAL GROWTH RATE 2018-2020
Total Number of Customers (Nr)	5	10	23	41	104%
Total Revenues (K €)	295	411	1,248	2,276	143%
Purchases (material & services for production)		98	198	336	-
Employees	15	245	437	545	-
External advisors	11	44	68	69	-
Marketing	1	100	100	100	-
G&A (Office, rents, travel expenses)	101	245	249	250	-
Total Costs (K €)	227	732	1,052	1,300	34%
EBITDA (K €)	66	- 362	59	724	-

^{*}Forecast 2020 (nr of customers, Revenues, etc) does not include performances due to a Series A to be programmed End of 2019

