

Napatech Q1 2017 Financials



Financial Highlights

USD sales in Q1 2017 was 8.2 MUSD

17% increase compared to Q1 2016

Revenue in Q1 2017 was 57.6 MDKK

24% increase compared to Q1 2016

Gross margin in Q1 2017 was 73%

Compared to 73% for Q1 2016

EBITDA in Q1 2017 was 9.4 MDKK

- 3.2 MDKK increase compared to Q1 2016
- 16% EBITDA margin Q1 2017

EBIT in Q1 2017 was (0.1) MDKK

Improvement from (2.3) MDKK in Q1 2016

EPS in Q1 2017 was (0.07) DKK

Improvement from (0.19) DKK in Q1 2016

Cash and cash equivalents at 47.0 MDKK

- In line with 47.0 MDKK in Q4 2016
- Net cash at 42.0 MDKK by end of Q1 2017



Financial Results Q1 2017

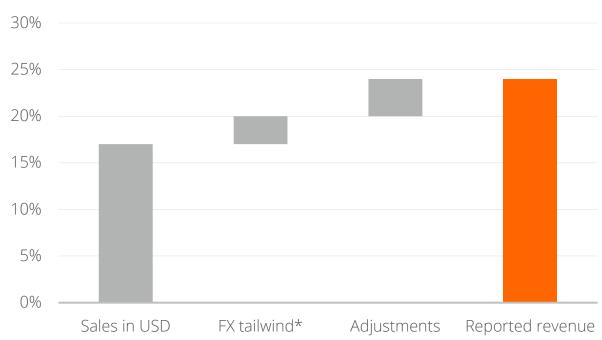
(Figures in MDKK)	Q1 2017	Q4 2016	Q1 2016
Revenue	57.6	92.3	46.3
Growth YoY*	24%	32%	7%
Gross Margin	73%	66%	73%
EBITDA	9.4	28.0	6.2
EBIT	(0.1)	17.7	(2.3)
Cash flow from operating activities	14.9	5.7	8.6
Cash and cash equivalents, end of quarter	47.0	47.0	69.8



^{*} YoY is the growth of current quarter compared with the same quarter one year earlier

Q1 2017 Revenue

Sales and Revenue Growth (YoY)



* Based on average rates

Influencing factors:

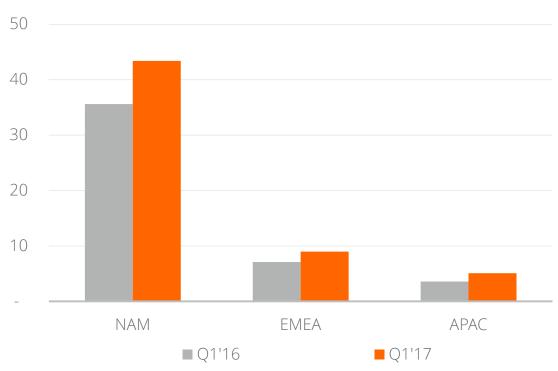
- The growth is primarily driven by our Pandion business and recent Accelerator design wins
- Currency, revenue recognition and accounting adjustments have some effect as we have seen the USD exchange rate increase compared to the previous year

Note: The US Dollar to Danish Kroner exchange rate is calculated as a daily average rate trough the quarter and compared YoY



Growth in All Regions

Quarterly revenue in MDKK

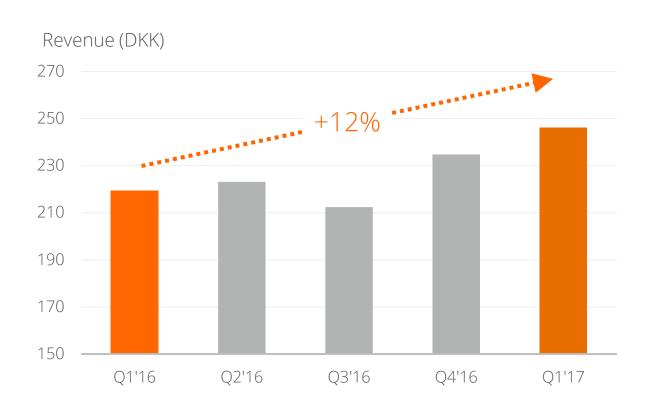


Geographical split:

- North America showed a growth of 22% compared with Q1 2016
- EMEA showed a growth of 27% driven by ramp-up of design wins secured in 2016
- APAC showed a growth of 43% due to timing of projects in the region's sale



Last Twelve Months Rolling Revenue

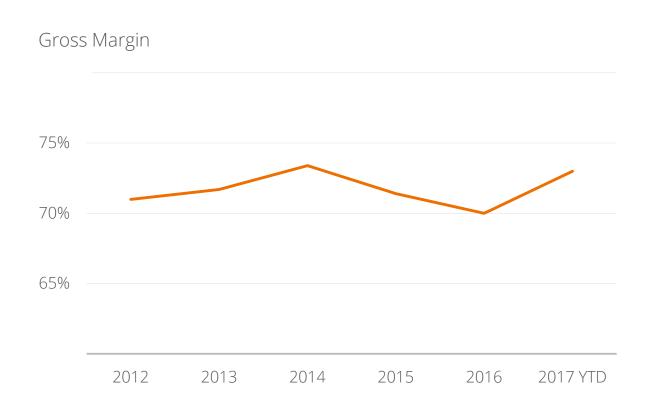


EBITDA (LTM):

+28%



Gross Margin Development

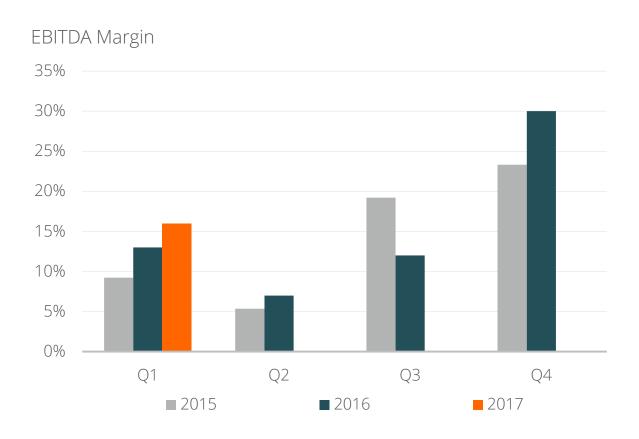


Gross margin development:

- The gross margin in Q1'17 is at 73%, in line with Q1 2016
- As previously stated, the margin will fluctuate with the actual product mix realized for the period



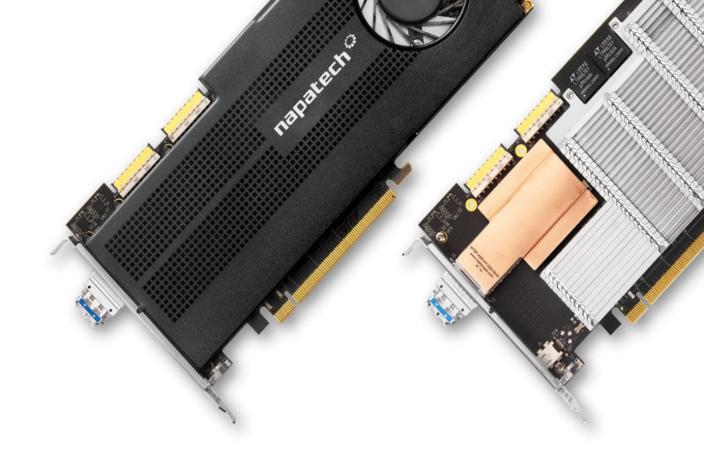
EBITDA Margin



Q1 2017 EBITDA margin:

• EBITDA margin is higher in Q1 compared to last year. This underlines the high scalability in Napatech's business, as higher revenue driver the EBITDA margin up





This is Napatech



Napatech in Short

- Napatech helps IT organizations to reimagine their businesses by harnessing the cost, performance, security and innovation benefits of cloud-scale architectures, making them available to every network
- As presented on our CMD in April, Napatech pioneered the use of FPGA-based acceleration hardware and software for networking and security applications. Today, FPGAs are recognized as the preferred technology for SmartNIC designs
- The shift towards cloud networking, 5G mobile, and the Internet-ofthings has created a pervasive need for SmartNIC solutions across a wide range of new users, in high-growth applications and services, that serve as the catalyst for Napatech's next phase of growth















Lancope.













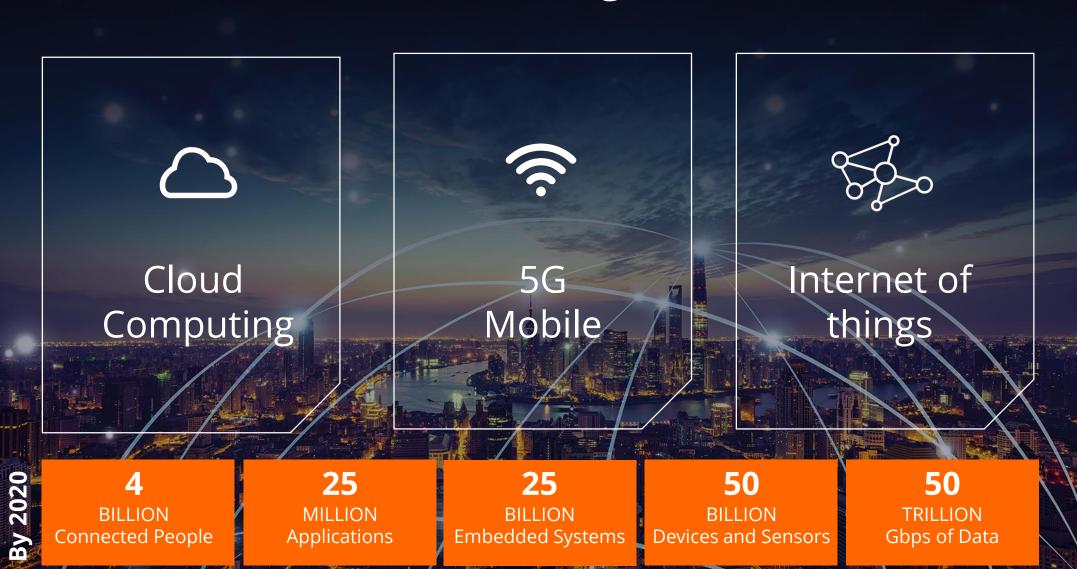








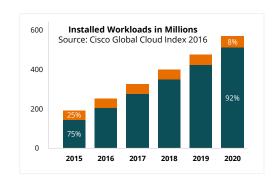
Market Trends In Networking and Communications

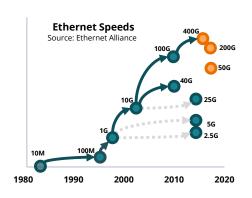


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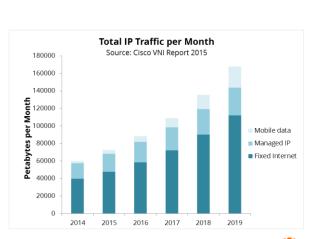
Source: IDC

Fundamental Need Of All Internet Users Stay Connected And Be Secure









Mobile App Year-over-Year Usage Growth in 2014 Source: Flurry

Magazines Media &

30%



Applications Separate From User Services Not Part Of The Data Delivery Path To The User

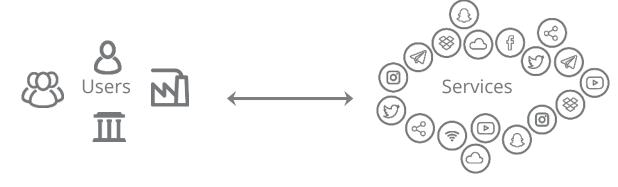
Network management applications ensuring users stay connected





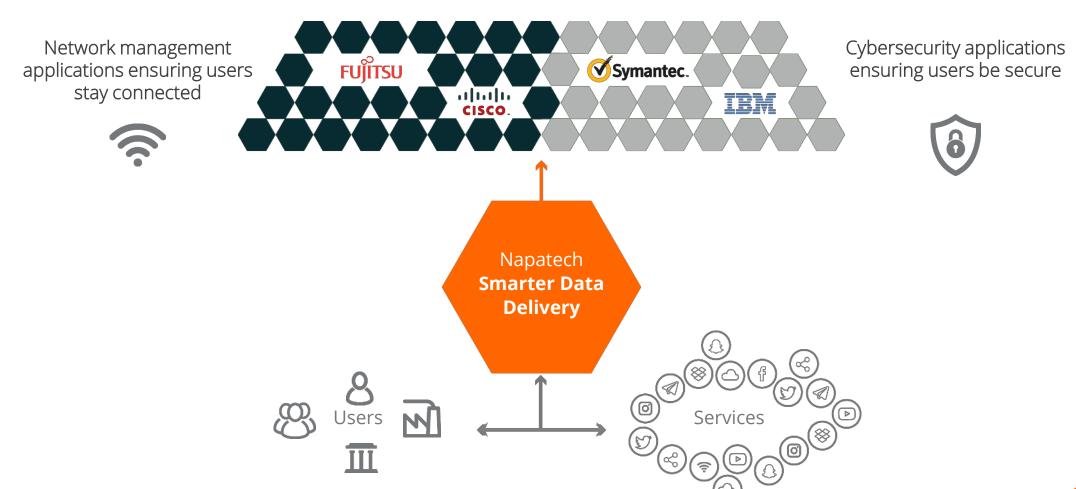
Cybersecurity applications ensuring users be secure







Napatech Smarter Data Delivery Solutions Ensure Delivery Of 100% Reliable Data For Analysis



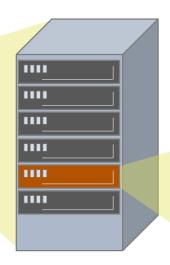
Napatech Smarter Data Delivery Solutions How are They Deployed?

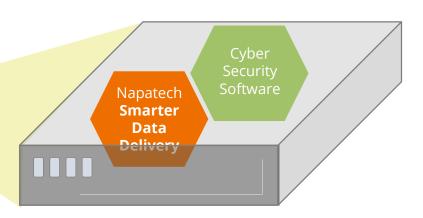
Typical Datacenter
With thousands of servers
supporting user services

Some servers dedicated to network management and cybersecurity software

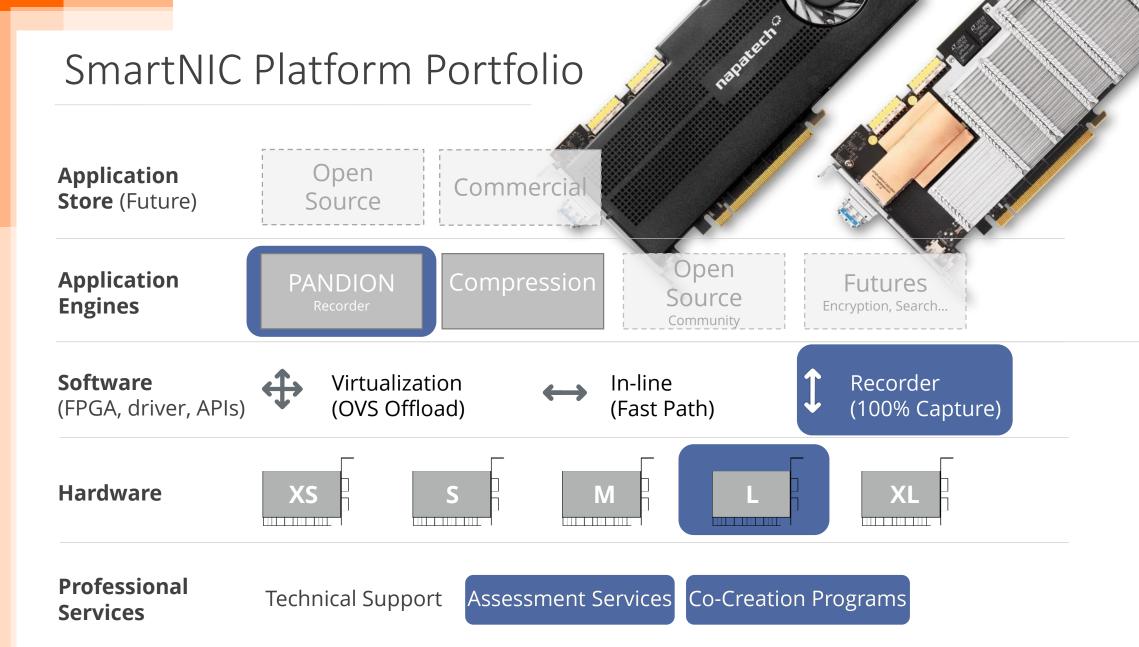
Napatech ensures reliable data delivery to these application servers













Customer Case: Safeguard IT From Cyber Threats Investigate any Security Event – 90 Days Back!





The Challenge

To safeguard their enterprise IT from cyber threats, Facebook needed a solution to capture all data in real time, store them for 90 days for on-demand post-analysis



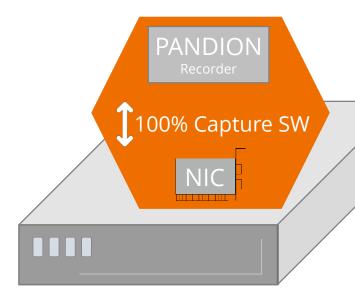
Solution

Napatech Co-Created a solution that enabled investigation into any security event by integrating our NIC, Capture SW and Pandion Recorder with Facebook's high-capacity storage solution, ensuring 100% data capture, 90 days storage and quick retrieval



Benefits

- 100% high-speed packet capture
- Ultrafast data retrieval, exceptional performance and reliability
- Seamless integration of the Facebook Storage Area Network and Napatech network recording technology





Networks Are Becoming As Flexible As Computing Clouds The Industry Are Backing Up To The Napatech Dock!

- To support the scale of users, devices, access points, applications, services and bandwidth, all with security – a radical new way of building, designing and operating IT infrastructure is emerging
- As the requirements for networks, that are as flexible as computing clouds, grows – the flexibility of FPGA technology becomes a key part of the cloud-scale networking vision
- Napatech pioneered the use of FPGA-based NICs for networking and is in a unique position to helps IT organizations realize the cost and performance benefits of the cloud, with our networking software and hardware solutions – our SmartNIC platform portfolio

Busine

Cloud computing and telecoms Telecomulonimbus

Turning networks into software will trigger a storm in the

IN THE computing clouds, startups can set up new servers or acquire data storage with only a credit card and a few clicks of a mouse. Now imagine a world in which they could as quickly weave their own wireless network, perhaps to give users of a fleet of self-driving cars more bandwidth or to connect wireless sensors.

As improbable as it sounds, this is the logical endpoint of a development that is picking up speed in the telecoms world. Networks are becoming as flexible as computing clouds: they are being turned into software and can be dialled up and down as needed. Such "cloudification", as it is known, will probably create as much upheaval in the telecoms industry as it has done in information technology (IT).

IT and telecoms differ in important respects. One is largely unregulated, the other overseen closely by government. Computing capacity is theoretically unlimited, unlike radio spectrum, which is hard to use efficiently. And telecoms networks are more deeply linked to the physical world. "You cannot turn radio towers into software," says Bengt Nordstrom of Northstream, a consultancy.

The data centres of big cloud-computing providers are packed with thousands of cheap servers, powered by standard processors. Telecoms networks, by contrast, are a collection of hundreds of different types of computers with specialised chips, each in charge of a different function, from text messaging to controlling antennae. It takes months, if not years, to set up a new service, let alone a new network.

But powerful forces are pushing for change. On the technical side, the current way of building networks will hit a wall as traffic continues to grow rapidly. The next generation of wireless technologies, called 5G, requires more flexible networks. Yet the most important factor behind cloudification is economic, says Stephane Téral of IHS Markit, a market-research firm. Mobile operators badly need to cut costs, as the smartphone boom ends in many places and prices of mobile-service plans fall. The shift was evident at the Mobile World Congress in Barcelona in February, Equipment-makers' booths were

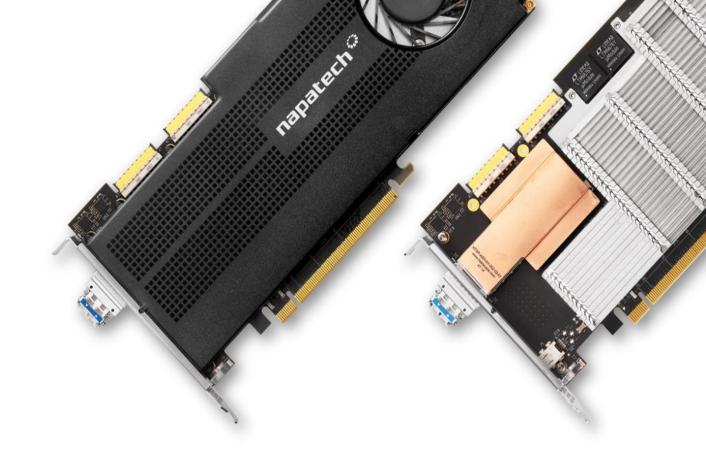
plastered with diagrams depicting new technologies called NFV and SDN, which stand for "network-functions virtualisation" and "software-defined networks". They turn specialised telecoms gear into software in a process called "virtualisation".

Many networks have already been virtualised at their "core", the central high-capacity gear. But this is also starting to happen at the edges of networks—the antennae of a mobile network. These usually plug directly into nearby computers that control the radio signal. But some operators, such as SK Telecom in South



Scource: Economist, Print edition: April 12th 2017



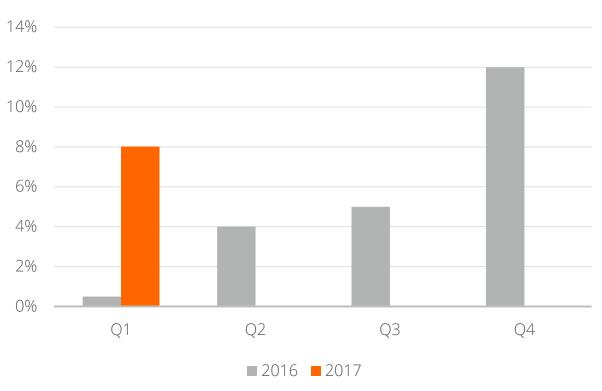


Business Highlights



Pandion Progression

Pandion share of sales



Influencing factors:

- Pandion is a significant growth driver for the coming periods
- Pandion product mix sold:
 - As a recorder solution for system integrators
 - As recorder software and accelerators to OEM customers
 - As a DELL-branded recorder through DELL

Note: Pandion share of sales are measured in USD



Recent Design Wins

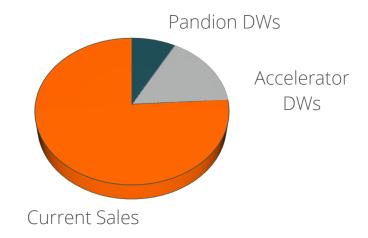
- 100 Gigabit solution for a European customer in the Public Safety vertical for a Cyber Security solution
- 10 Gigabit design win for Japanese Network Monitoring company, for their own branded Network Monitoring solution
- Pandion design win for a North American customer in the Financial vertical for a Regulatory and Compliance solution



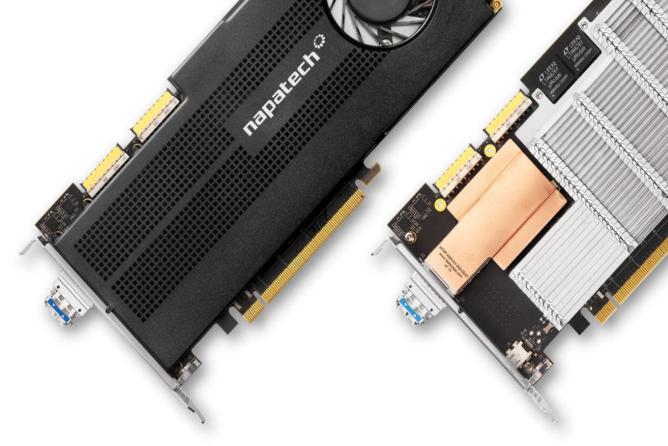


Design-win effect on Q1 Revenue

- Design wins during the last 5 quarters delivered 24% of the overall Q1 2017 revenue
- The Pandion business delivered:
 - 8% of the overall revenue in Q1 is based on design-wins secured in 2016 and 2017
- The Accelerator business delivered:
 - 16% of the overall revenue in Q1 is based on design-wins secured in 2016 and 2017
- Recent design wins and new customers contributed significantly to the growth in Q1 2017 – above design win figures delivered 3x improvement YoY



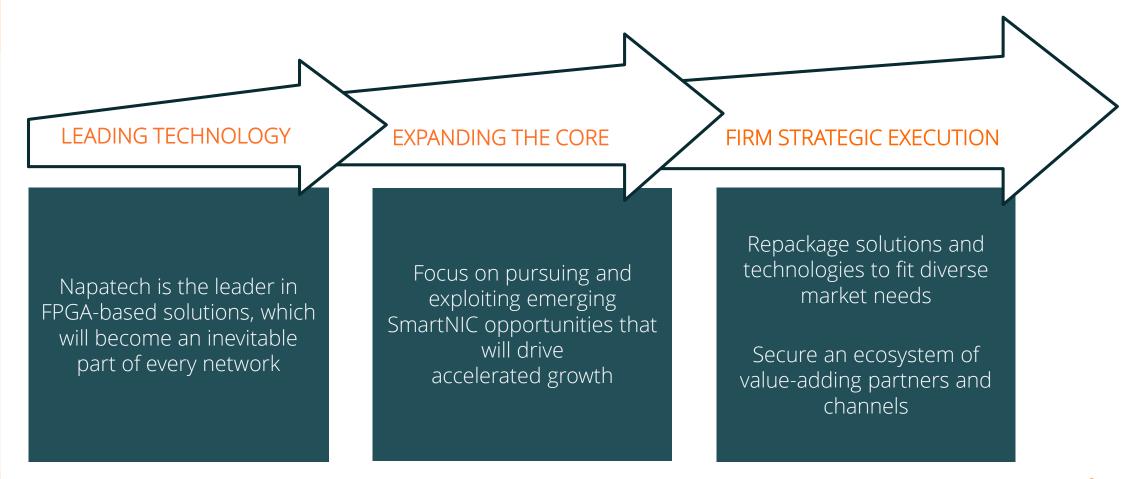




Outlook
The Roadmap to 100 MUSD by 2020



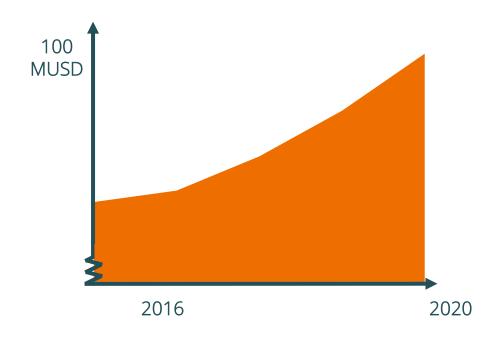
2020 Strategy Secured by Strong Technology, Portfolio and Organization





Accelerated Growth Path Towards 2020

- Robust portfolio of current customers provides strong business foundation and additional growth opportunities
- Catalogue of ongoing co-creation deployments with market leading customers based on strategic relationships
- Emerging SmartNIC opportunities for accelerated growth driven by digital transformation and migration to the cloud



Napatech is in pole-position to continue to deliver state-of-the-art products, software and technology to an ever expanding range of customers



Management's Outlook

- Napatech's strategy is to be the #1 vendor of SmartNIC solutions, leading to an ambition of a 100 MUSD top-line by 2020, based on a strong product portfolio powered by leading-edge core technology
- Based on the growth of 8% in 2016, the company expects the profitable revenue growth to continue in 2017, across the business areas
- Short term visibility is limited and will be affected by quarter-to-quarter order fluctuations and general uncertainty
- Napatech is comfortable with an accelerated growth path towards the ambition of 100 MUSD top-line by 2020

Guidance for 2017:

- Revenue growth 10% 20%
- Gross margin around 68%
- EBITDA margin around 20%



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