



ANTHROPOLOGIST REALLY?

Hardened Security
Windows 8.1 & Android
64bit Support for Business
Designed for Mobility

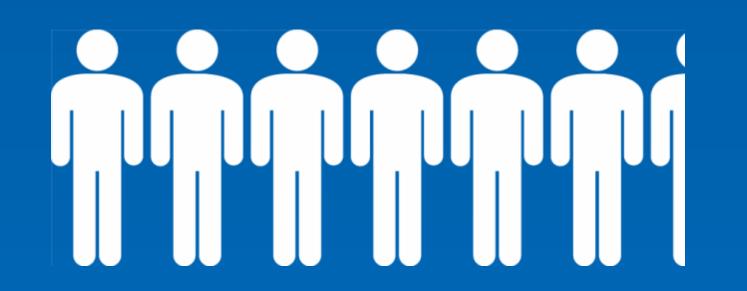






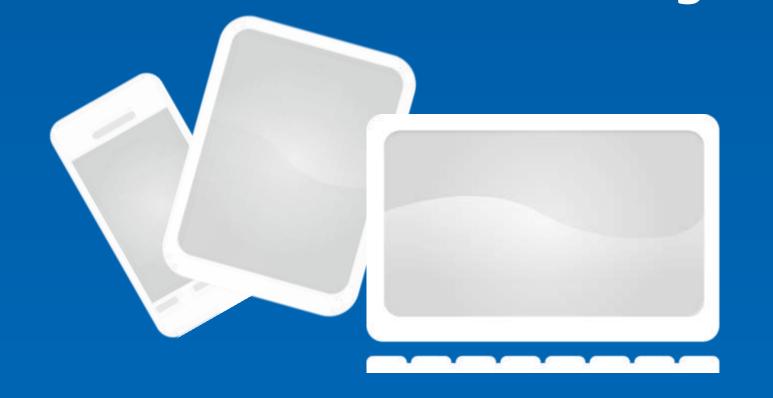
Mobility Today

Mobile Subscriptions



G.BBSCRIPTIONS

Devices Sold Every....



154K HOUR Cloud, Infrastructure & Data











1.9M 5 6.25M

SCELL TOWERS EXABITES HOUR

GARS HOURS

...............

Increasingly Mobile

What does an anthropologist have to say about mobility..?







Mobile Technology Today





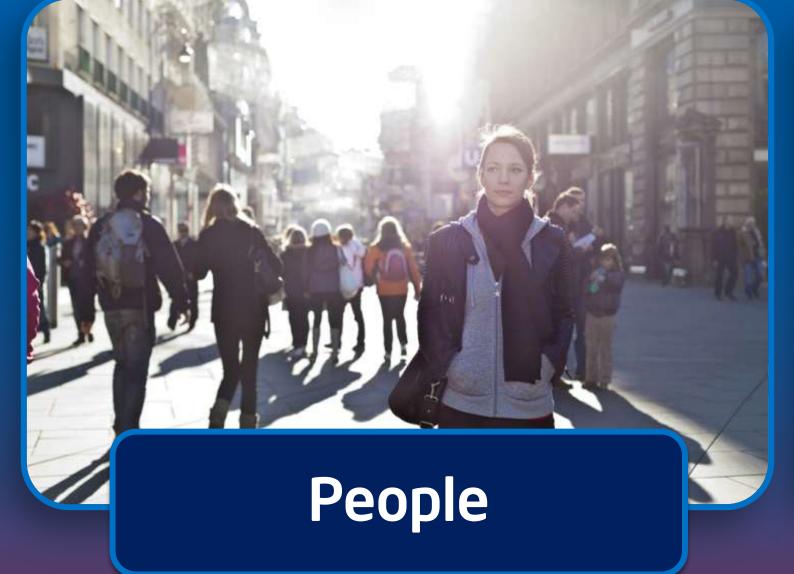




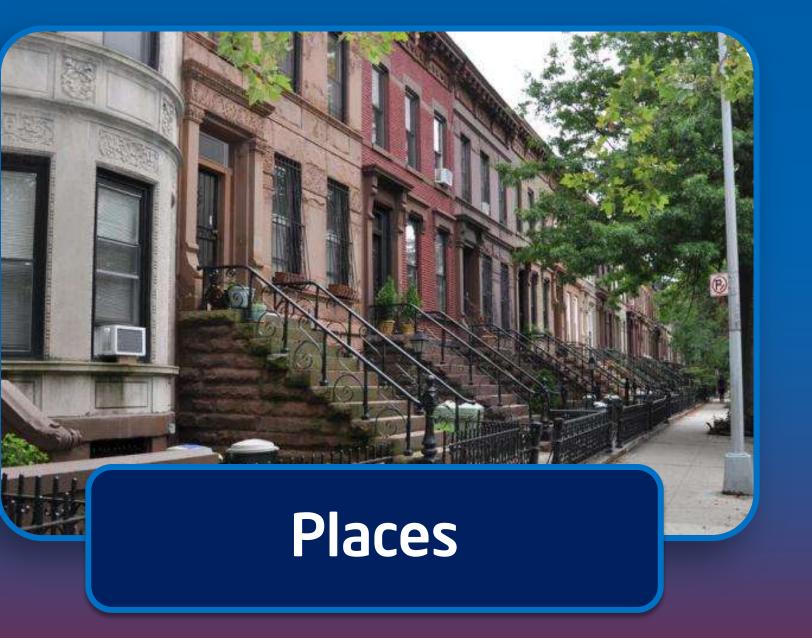
The Whole Picture









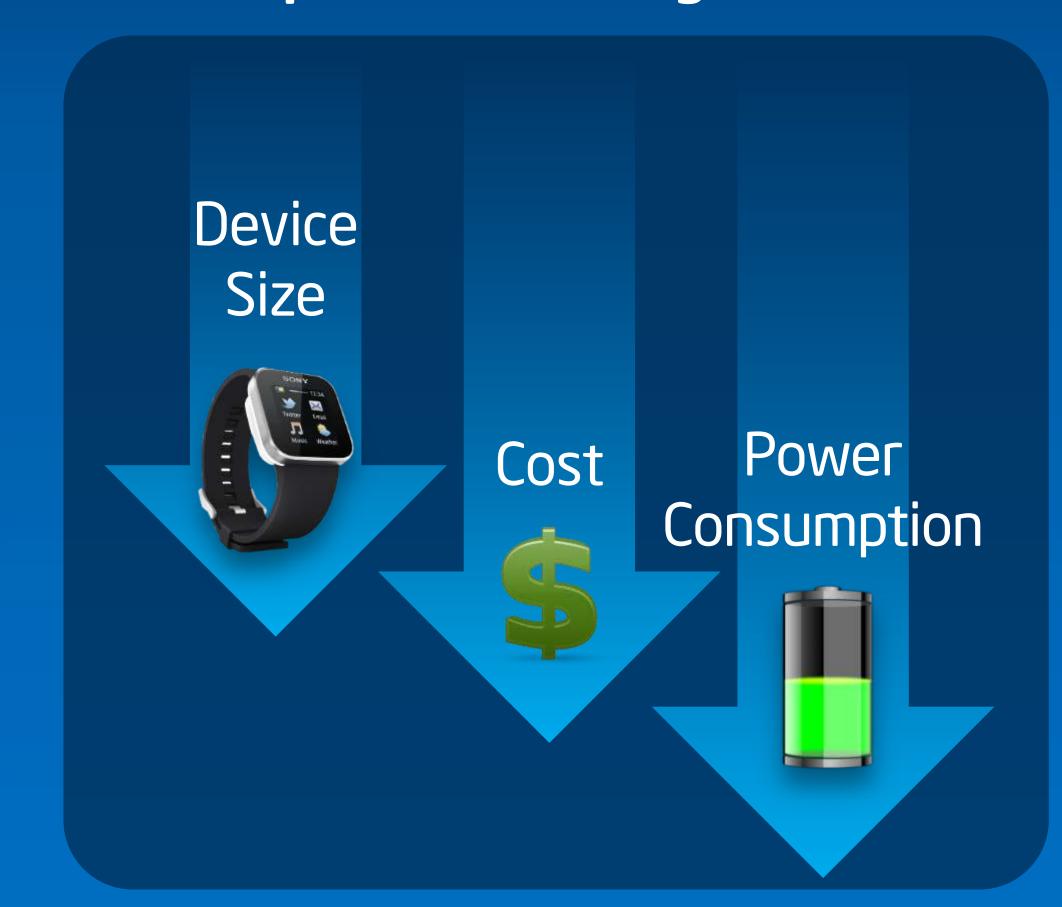


Safe and secure



Mobility in The Future

Compute Everywhere



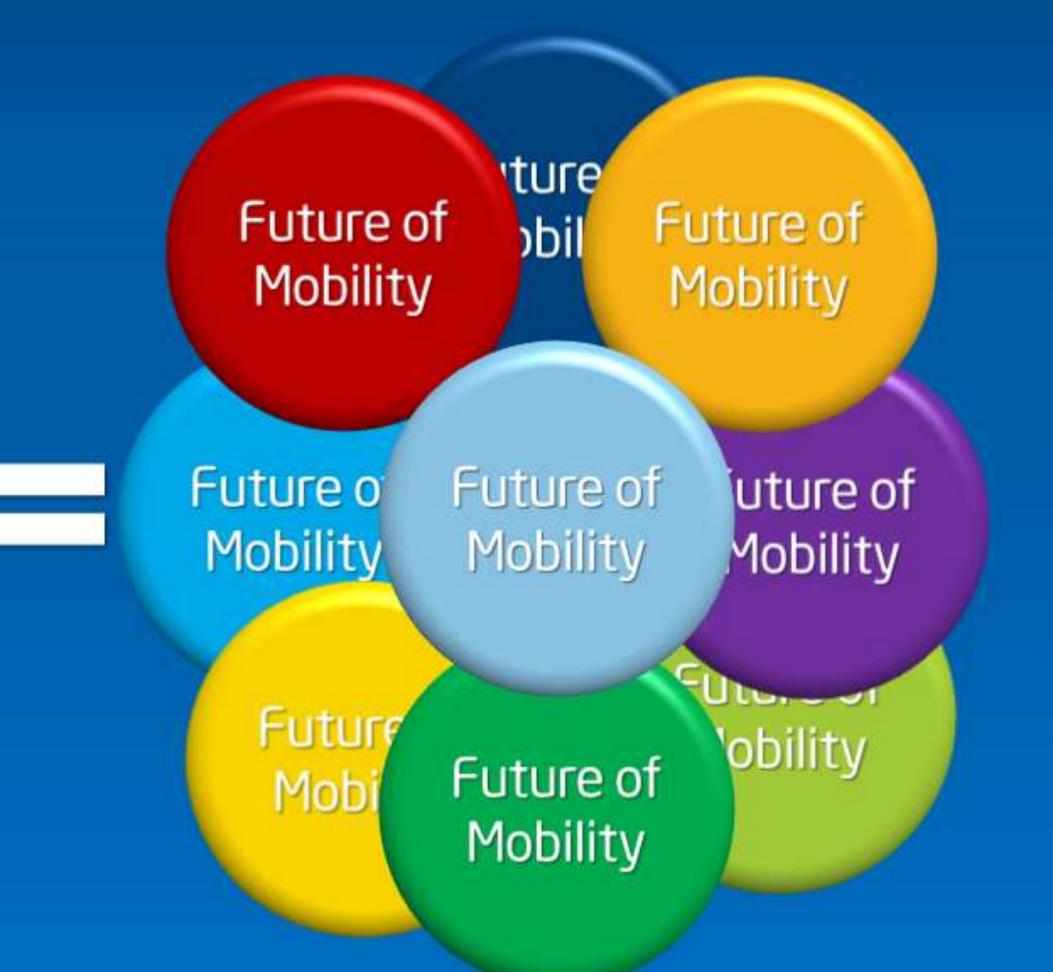




Mobility in The Future

Compute Everywhere









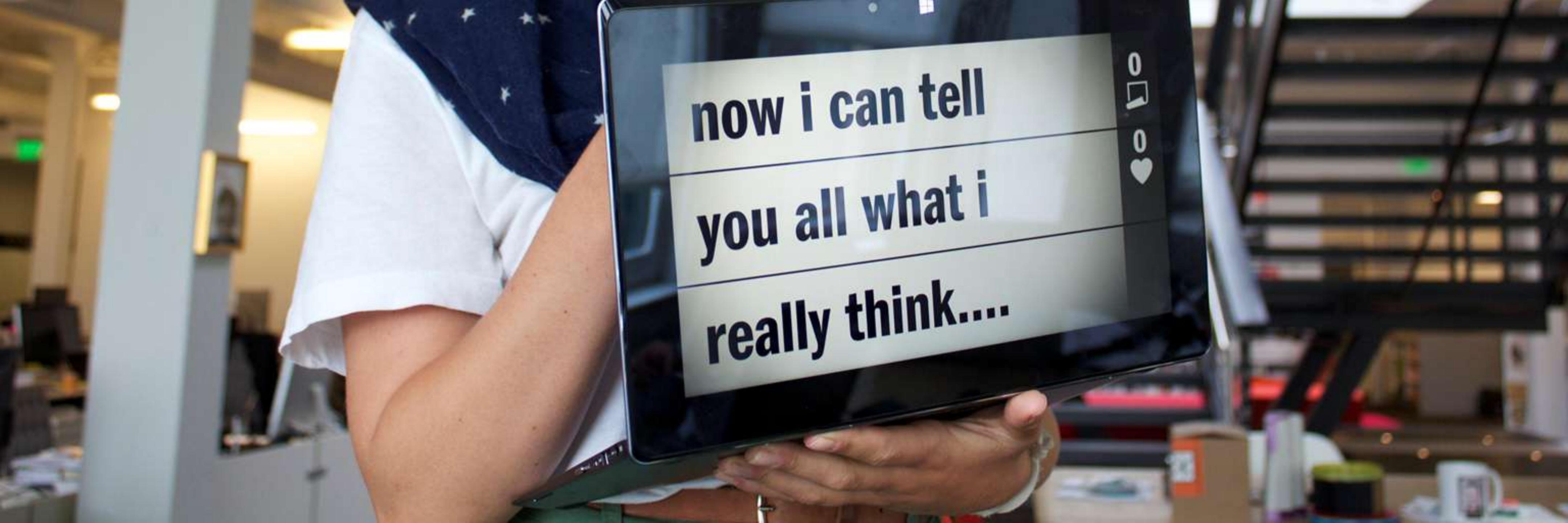


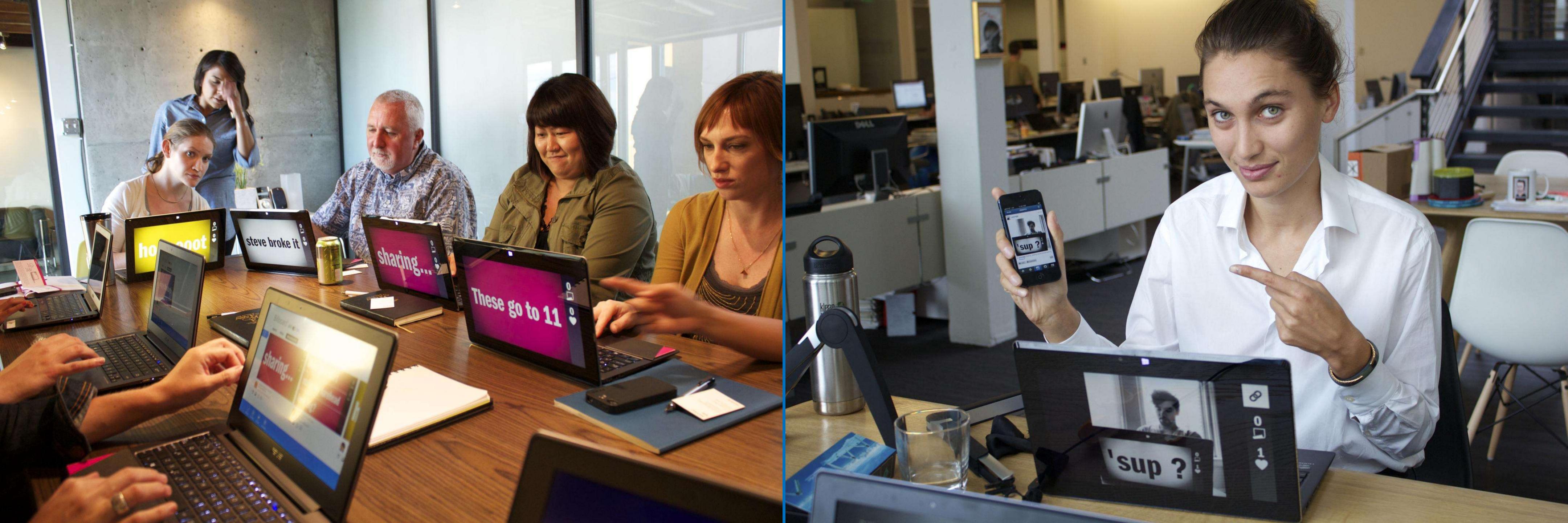
There are FUTURES and growing











MOBILE FUTURES are DIVERGING not CONVERGING



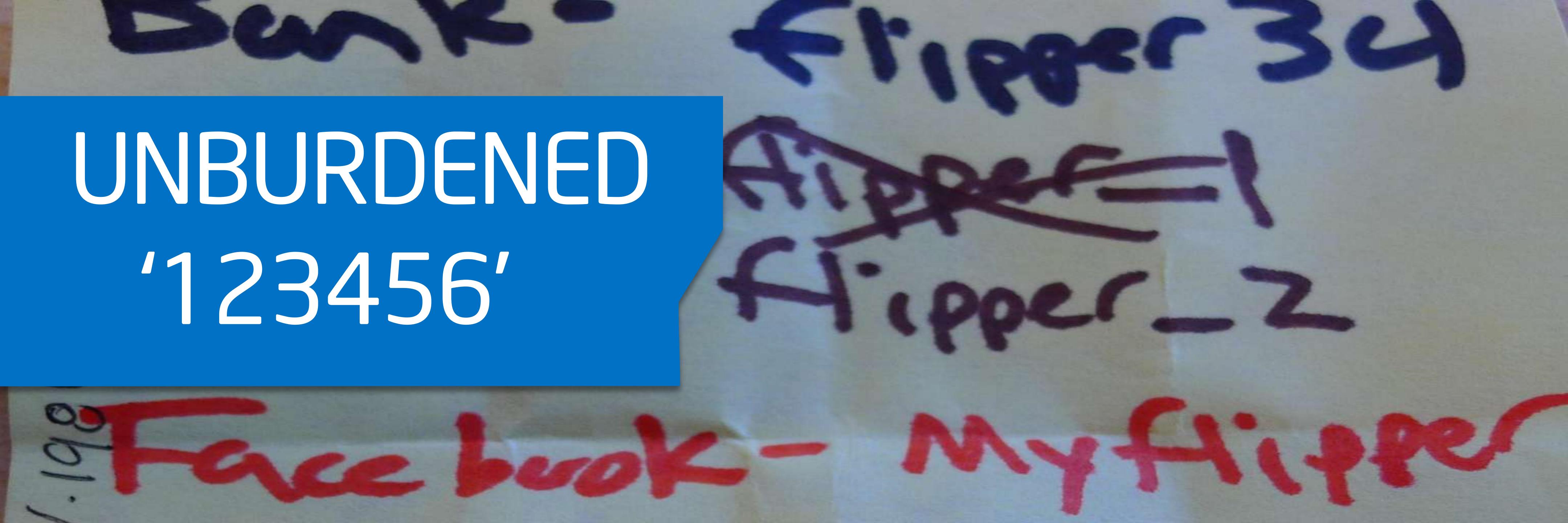
We learned

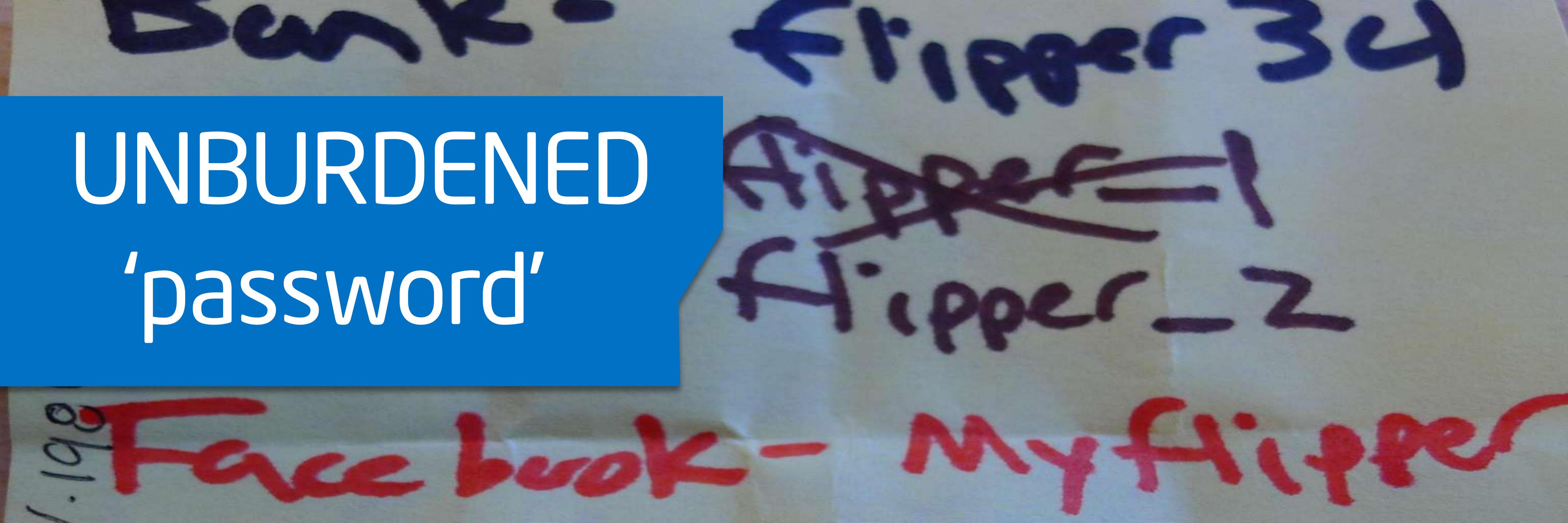
HANGE TO THE STATE OF THE STATE

about people











*** STOP: 0x00000019 (0x00000000,0xC00E0FF0,0xFFFFEFD4,0xC0000000) BAD_POOL_HEADER

CPUID: Genuine Intel 5.2.c irql:1f SYSVER 0xf0000565

Dll Base DateStmp — Name Dll Base DateStmp - Name 80100000 3202c07e - ntoskrnl.exe 80010000 31ee6c52 - hal.dll 80001000 31ed06b4 — atapi.sys 80006000 31ec6c74 - SCSIPORT.SYS 802c6000 31ed06bf — aic78xx.sys 802cd000 31ed237c - Disk.sys 802d1000 31ec6c7a - CLASS2.SYS 8037c000 31eed0a7 - Ntfs.sys fc6a8000 31ec6ca1 - Cdrom.SYS fc698000 31ec6c7d - Floppy.SYS fc90a000 31ec6df7 - Fs_Rec.SYS fc9c9000 31ec6c99 - Null.SYS fc864000 31ed868b - KSecDD.SYS fc9ca000 31ec6c78 - Beep.SYS fc6d8000 31ec6c90 - i8042prt.sys fc86c000 31ec6c97 - mouclass.sys fc6f0000 31f50722 - VIDEOPORT.SYS fc874000 31ec6c94 - kbdclass.sys feffa000 31ec6c62 - mga_mil.sys fc890000 31ec6c6d - vga.sys fc708000 31ec6ccb - Msfs.SYS fc4b0000 31ec6cc7 - Npfs.SYS fefbc000 31eed262 - NDIS.SYS a0000000 31f954f7 — win32k.sys fefa4000 31f91a51 - mga.dll fec31000 31eedd07 - Fastfat.SYS feb8c000 31ec6e6c - TDI.SYS feaf0000 31ed0754 - nbf.sys feacf000 31f130a7 — tcpip.sys feab3000 31f50a65 — netbt.sys fc550000 31601a30 - el59x.sys fc560000 31f8f864 - afd.sys fc718000 31ec6e7a — netbios.sys fc858000 31ec6c9b - Parport.sys fc870000 31ec6c9b - Parallel.SYS fc954000 31ec6c9d - ParVdm.SYS fea4c000 31f5003b - rdr.sys fc5b0000 31ec6cb1 - Serial.SYS fea3b000 31f7a1ba — mup.sys fe9da000 32031abe - srv.sys

Address dword dump Build [1381] fec32d84 80143e00 80143e00 80144000 ffdff000 00070b02 801471c8 80144000 80144000 ffdff000 c03000b0 00000001 801471dc 80122000 f0003fe0 f030eee0 e133c4b4 e133cd40 80147304 803023f0 0000023c 00000034 00000000 00000000

NameKSecDD.SYS

ntoskrnl.exentoskrnl.exentoskrnl.exe

Restart and set the recovery options in the system control panel or the ${ t /CRASHDEBUG}$ system start option.

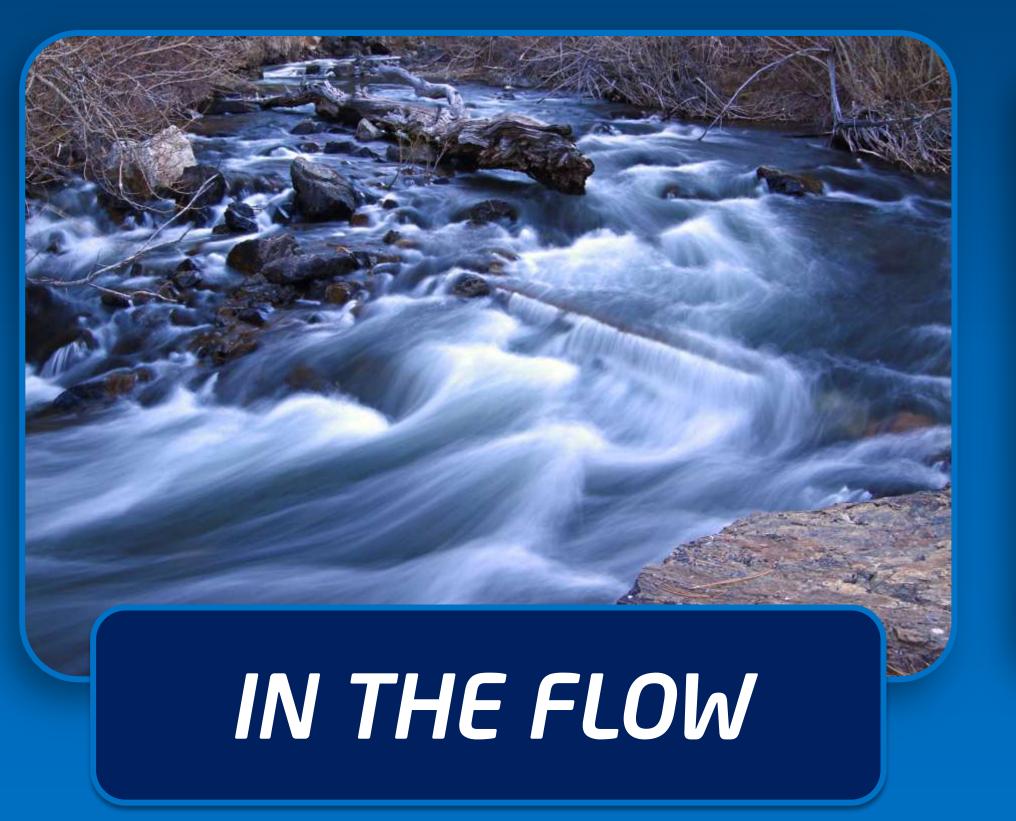




With your help 7 BILLION mobile futures could be....









Making it real Making it mobile Making it personal

Experiences

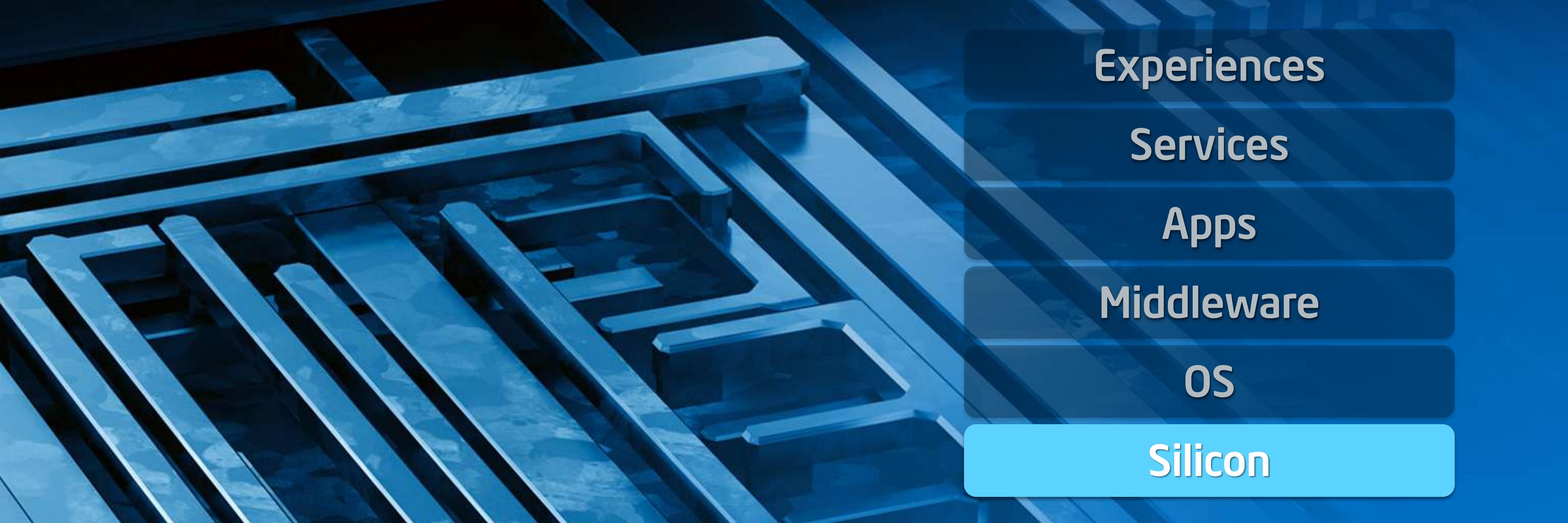
Services

Apps

Middleware

05

Silicon

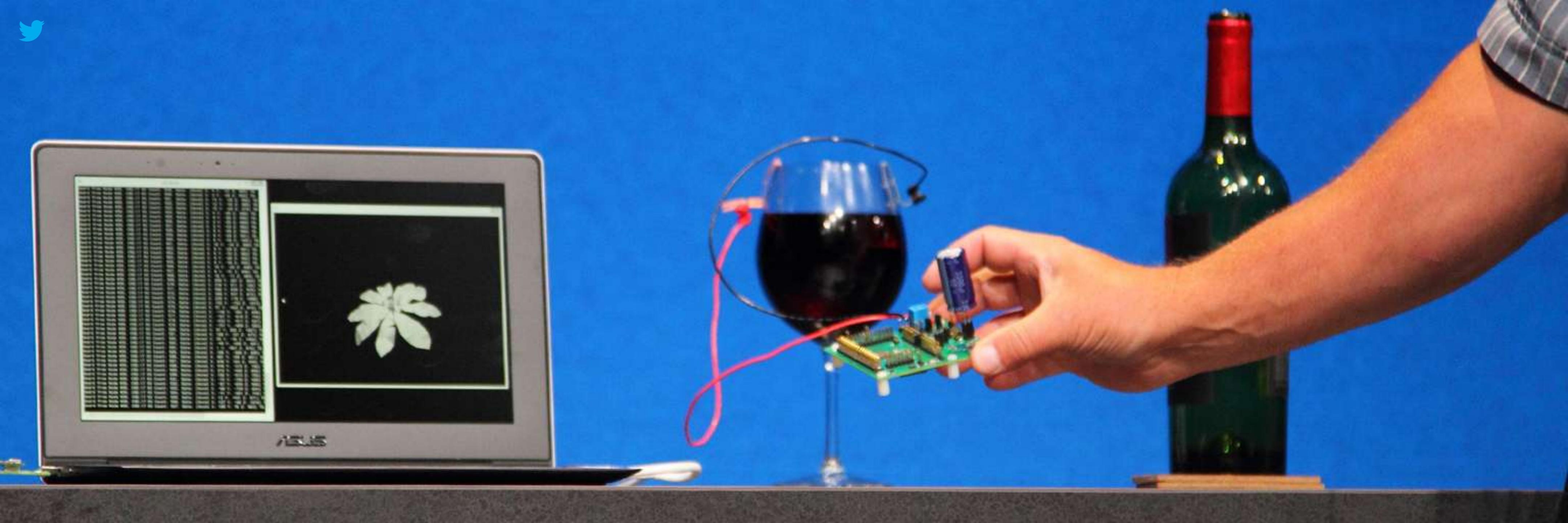




Mike Bell

Vice President GM, New Devices Group Intel







Experiences

Services

Apps

Middleware

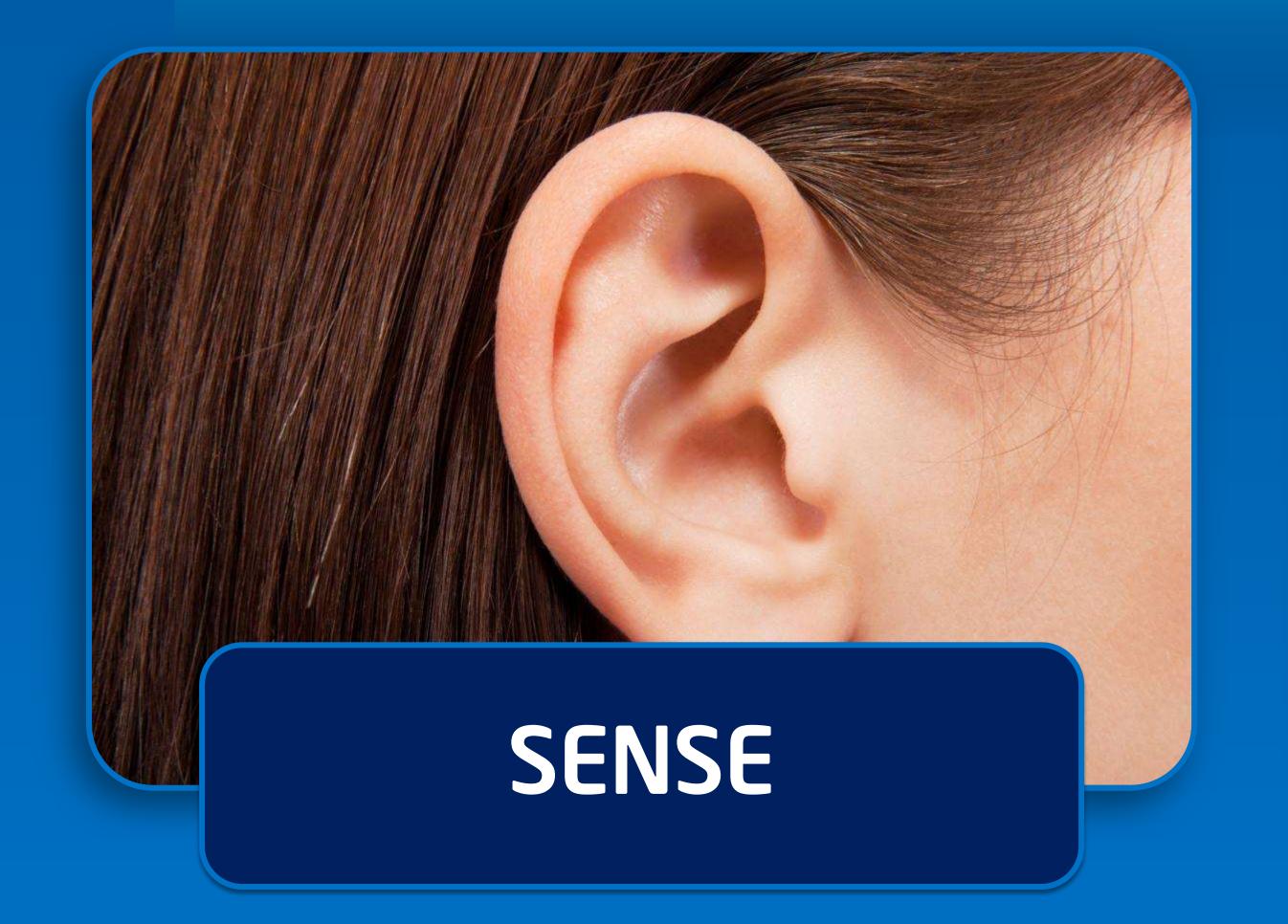
05

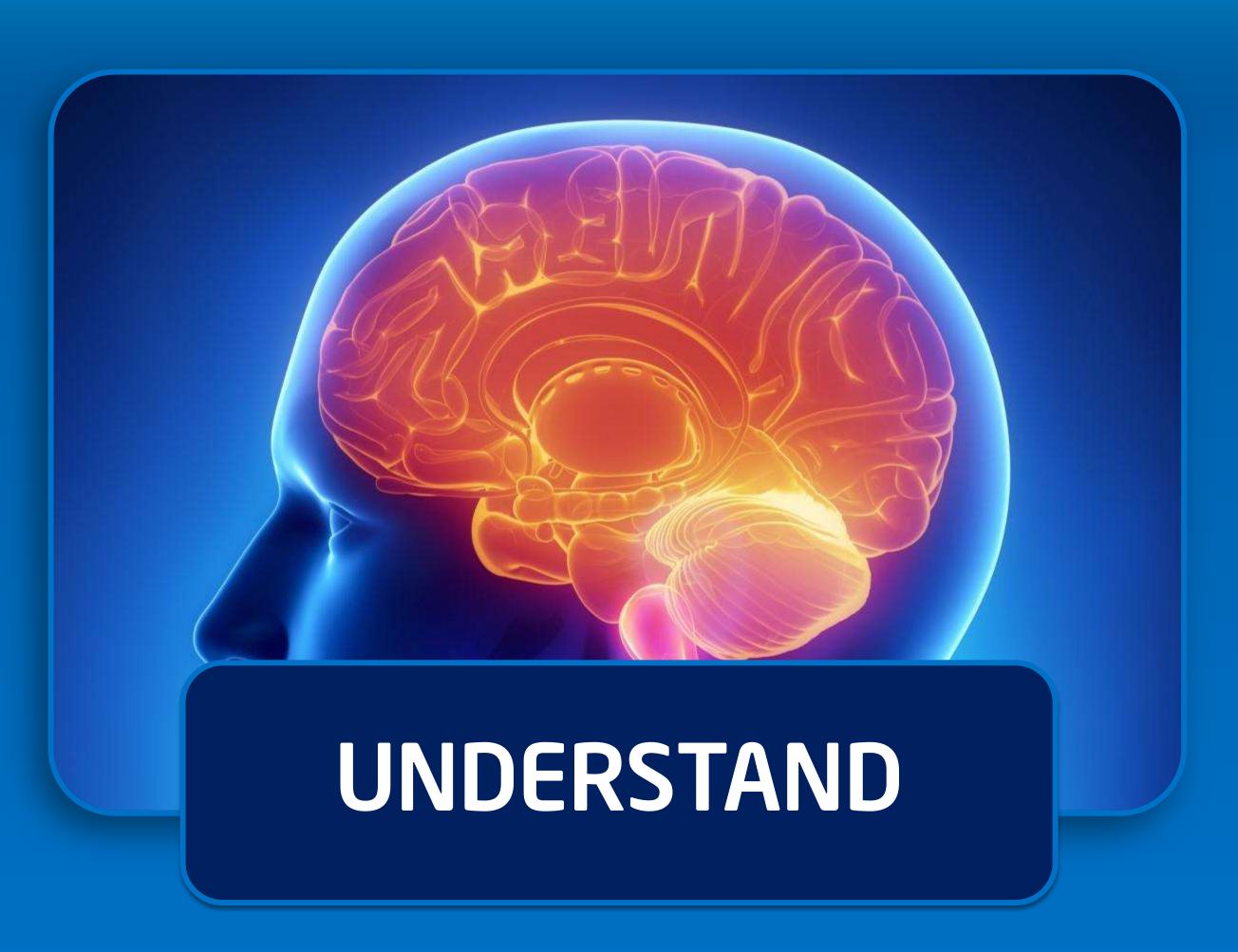
Silicon

Lama Nachman
Principal Engineer
Intel Labs



Context





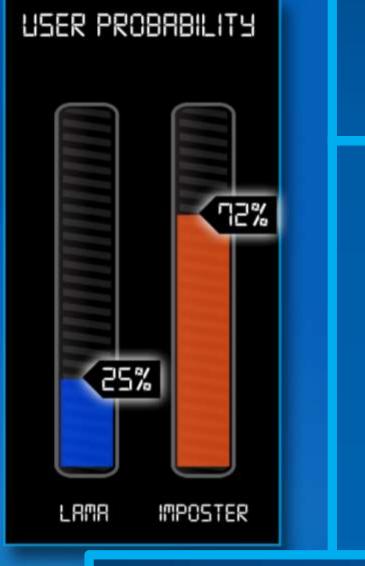
















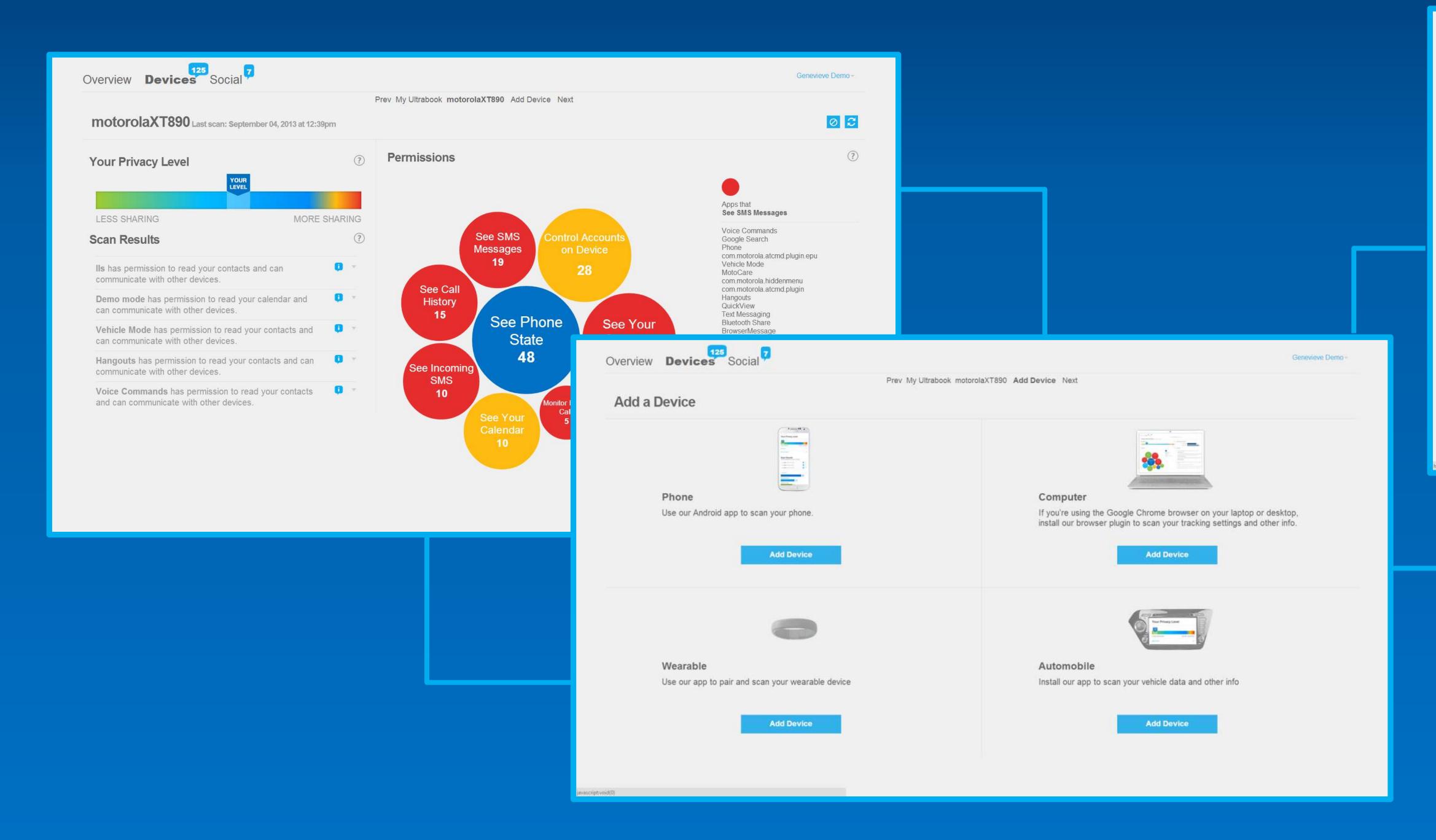


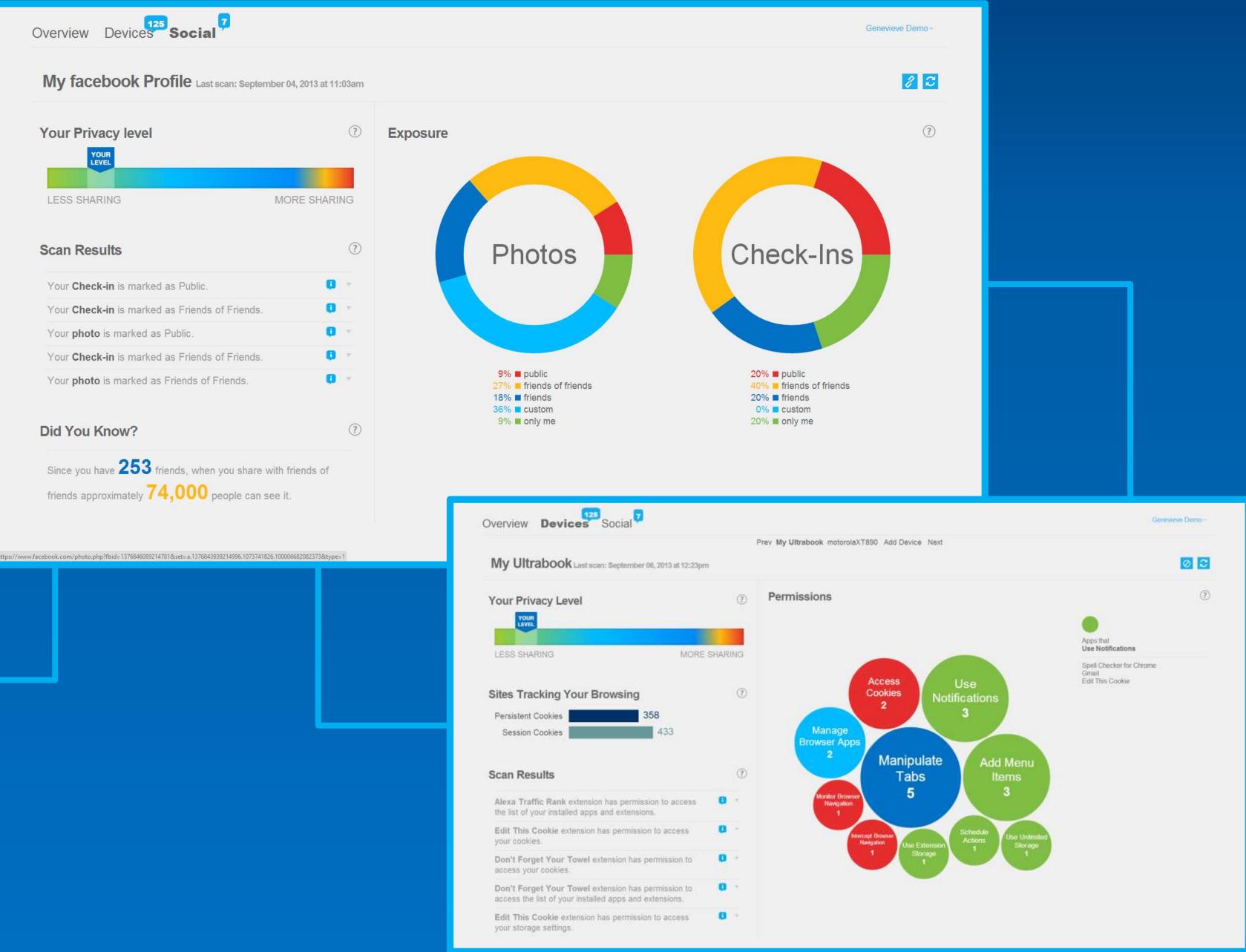


Peter Biddle

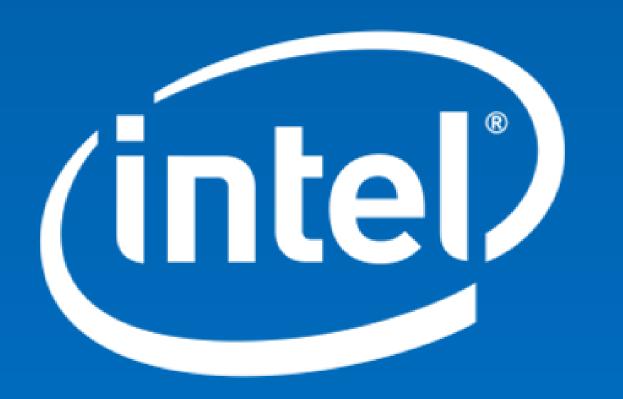
General Manager Intel Cloud Services Platform Software and Services Group Intel







Your one-stop shop for all things mobile



Experiences

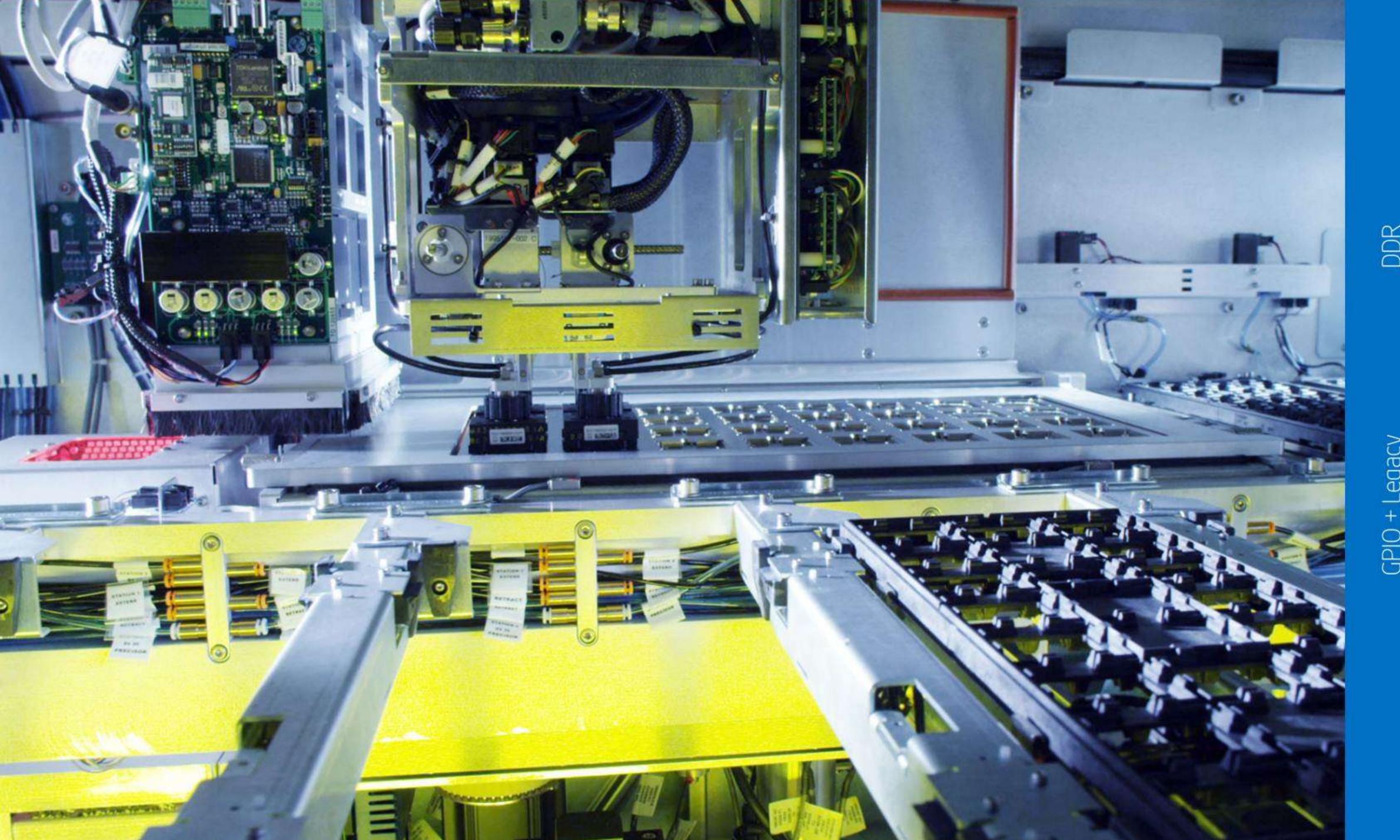
Services

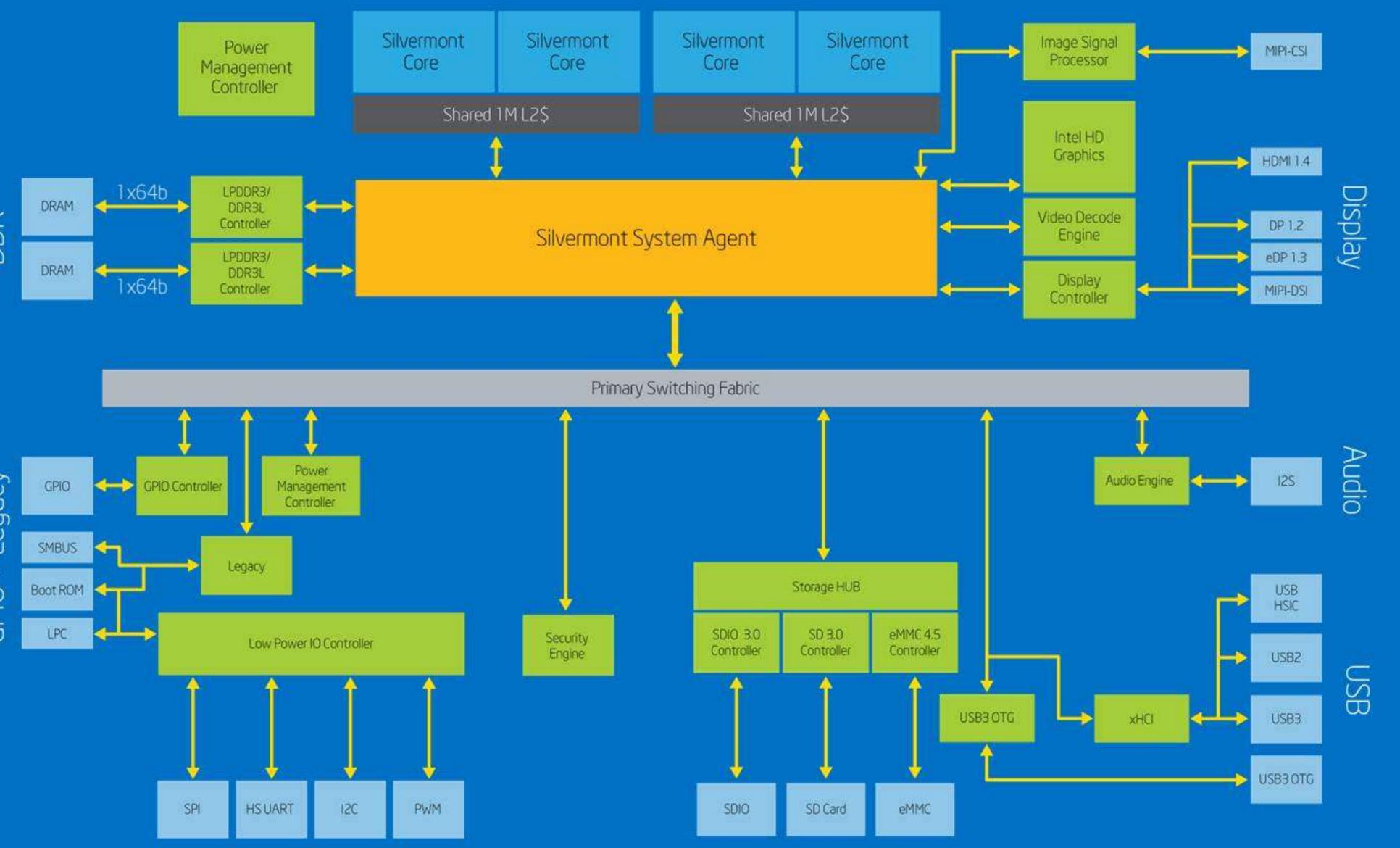
Apps

Middleware

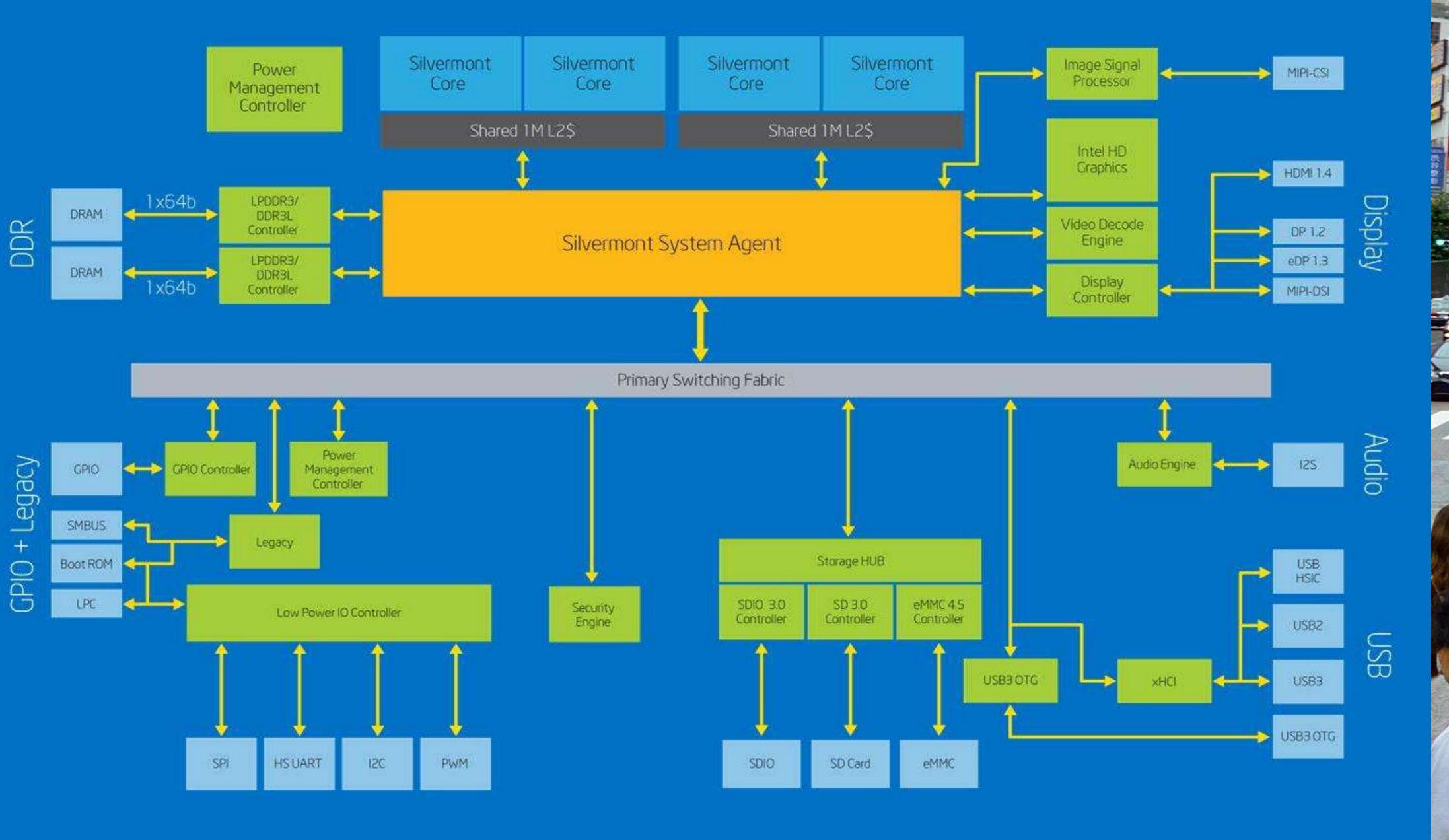
05

Silicon













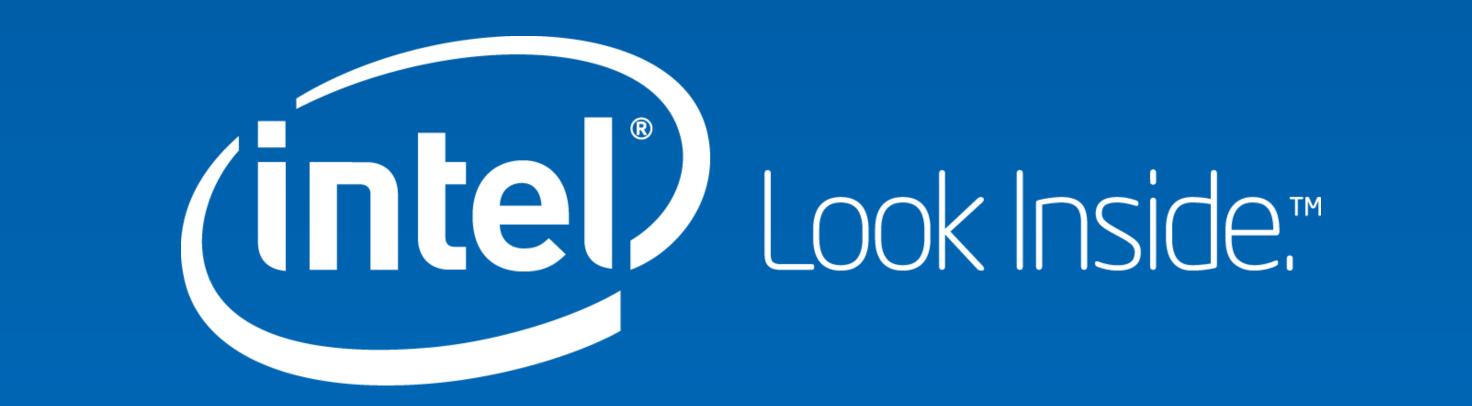
It's about SEVEN BILLION mobile FUTURES

Together, we make mobile more

PERSONAL

MOIE SAFE

and more FUN



Risk Factors

The above statements and any others in this document that refer to plans and the future are forward-looking statements that involve a number of risks and uncertainties. Words such as "anticipates," "expects," "intends," "plans," "believes," "seeks," "estimates," "may," "will," "should" and their variations identify forward-looking statements. Statements that refer to or are based on projections, uncertain events or assumptions also identify forward-looking statements. Many factors could affect Intel's current expectations regarding such factors could cause actual results to differ materially from those expressed in these forward-looking statements. Intel presently considers the following to be the important factors that could cause actual results to differ materially from the company's expectations. Demand could be different from Intel's expectations due to factors including changes in business and economic conditions; customer acceptance of Intel's and competitors' products; supply constraints and other disruptions affecting customers; changes in customer order patterns including order cancellations; and changes in the level of inventory at customers. Uncertainty in global economic and financial conditions poses a risk that consumers and businesses may defer purchases in response to negative financial events, which could negatively affect product demand and other related matters. Intel operates in intensely competitive industries that are characterized by a high percentage of costs that are fixed or difficult to reduce in the short term and difficult to forecast. Revenue and the gross margin percentage are affected by the timing of Intel product introductions and the demand for and market acceptance of Intel's products; actions taken by Intel's competitors, including product offerings and introductions, marketing programs and pricing pressures and Intel's response to such actions; and Intel's ability to respond quickly to technological developments and to incorporate new features into its products. The gross margin percentage could vary significantly from expectations based on capacity utilization; variations in inventory valuation, including variations related to the timing of qualifying products for sale; changes in revenue levels; segment product mix; the timing and execution of the manufacturing ramp and associated costs; start-up costs; excess or obsolete inventory; changes in unit costs; defects or resources; product manufacturing quality/yields; and impairments of long-lived assets, including manufacturing, assembly/test and intangible assets. Intel's results could be affected by adverse economic, social, political and physical/infrastructure conditions in countries where Intel, its customers or its suppliers operate, including military conflict and other security risks, natural disasters, infrastructure disruptions in currency exchange rates. Expenses, particularly certain marketing and compensation expenses, as well as restructuring and asset impairment charges, vary depending on the level of revenue and profits. Intel's results could be affected by the timing of closing of acquisitions and divestitures. Intel's results could be affected by adverse effects associated with product defects and errata (deviations), and by litigation or regulatory matters involving intellectual property, stockholder, consumer, antitrust, disclosure and other issues, such as the litigation and regulatory matters described in Intel's SEC reports. An unfavorable ruling could include monetary damages or an injunction prohibiting Intel from manufacturing or selling one or more products, precluding particular business practices, impacting other remedies such as compulsory licensing of intellectual property. A detailed discussion of these and other factors that could affect Intel's SEC filings, including the company's most recent reports on Form 10-Q, Form 10-K and earnings release.

Legal Notice

INFORMATION IN THIS DOCUMENT IS PROVIDED IN CONNECTION WITH INTEL PRODUCTS. NO LICENSE, EXPRESS OR IMPLIED, BY ESTOPPEL OR OTHERWISE, TO ANY INTELLECTUAL PROPERTY RIGHTS IS GRANTED BY THIS DOCUMENT. EXCEPT AS PROVIDED IN INTEL'S TERMS AND CONDITIONS OF SALE FOR SUCH PRODUCTS, INTEL ASSUMES NO LIABILITY WHATSOEVER AND INTEL DISCLAIMS ANY EXPRESS OR IMPLIED WARRANTY, RELATING TO SALE AND/OR USE OF INTEL PRODUCTS INCLUDING LIABILITY OR WARRANTIES RELATING TO FITNESS FOR A PARTICULAR PURPOSE, MERCHANTABILITY, OR INFRINGEMENT OF ANY PATENT, COPYRIGHT OR OTHER INTELLECTUAL PROPERTY RIGHT.

A "Mission Critical Application" is any application in which failure of the Intel Product could result, directly or indirectly, in personal injury or death. SHOULD YOU PURCHASE OR USE INTEL'S PRODUCTS FOR ANY SUCH MISSION CRITICAL APPLICATION, YOU SHALL INDEMNIFY AND HOLD INTEL AND ITS SUBSIDIARIES, SUBCONTRACTORS AND AFFILIATES, AND THE DIRECTORS, OFFICERS, AND EMPLOYEES OF EACH, HARMLESS AGAINST ALL CLAIMS COSTS, DAMAGES, AND EXPENSES AND REASONABLE ATTORNEYS' FEES ARISING OUT OF, DIRECTLY OR INDIRECTLY, ANY CLAIM OF PRODUCT LIABILITY, PERSONAL INJURY, OR DEATH ARISING IN ANY WAY OUT OF SUCH MISSION CRITICAL APPLICATION, WHETHER OR NOT INTEL OR ITS SUBCONTRACTOR WAS NEGLIGENT IN THE DESIGN, MANUFACTURE, OR WARNING OF THE INTEL PRODUCT OR ANY OF ITS PARTS.

This document may contain information on products in the design phase of development. The information here is subject to change without notice.

The products described in this document may contain design defects or errors known as errata which may cause the product to deviate from published specifications. Current characterized errata are available on request.

Contact your local Intel sales office or your distributor to obtain the latest specifications and before placing your product order.

Broadwell, Baytrail, and other code names featured are used internally within Intel to identify products that are in development and not yet publicly announced for release. Customers, licensees and other third parties are not authorized by Intel to use code names in advertising, promotion or marketing of any product or services and any such use of Intel's internal code names is at the sole risk of the user

Intel, Look Inside, the Intel Inside logo, vPro, Intel Core, Ultrabook, and the Intel logo are trademarks of Intel Corporation in the United States and other countries.

*Other names and brands may be claimed as the property of others.

Copyright °2013 Intel Corporation.