Data Cartography





Quest Diagnostics Incorporated

| | DANCY, CHRISTOPHER M | spot stats Final |
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| COMENTS: | PT. PHONE:2023215048 pho-100105-0010500040 | se-#0016173-00105-1 | | | |
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| CALC | IUN, SERUM | 9.6 | | 8.6-10.4 HB/DL | |
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| | TREBAPEUTIC | TARGET FOR GOUT FA | IIESTS: 45.0 MS | /55 | |
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ANTIASE

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google.org Flu Trends

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e when compared to historic official flu Estimates were made using a model that proved as activity data. Data current through June 7, 2013.

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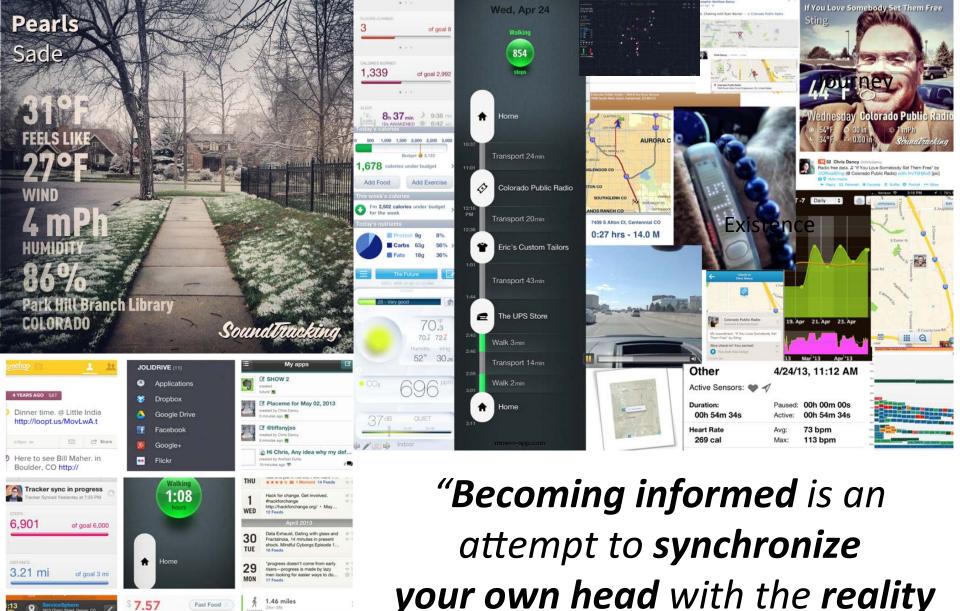
Health Logs - Weight History

WebMD









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2.31 miles

1.32 miles

Apr 28, 201

* 1.47 miles

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Fast Food

outside." -Alexander Bard

SOUSVEILLANCE & DATA EXHAUST





Mann, 1998 <u>Microsoft, 2004</u> <u></u>



Mann, Fung, Lo, 2006

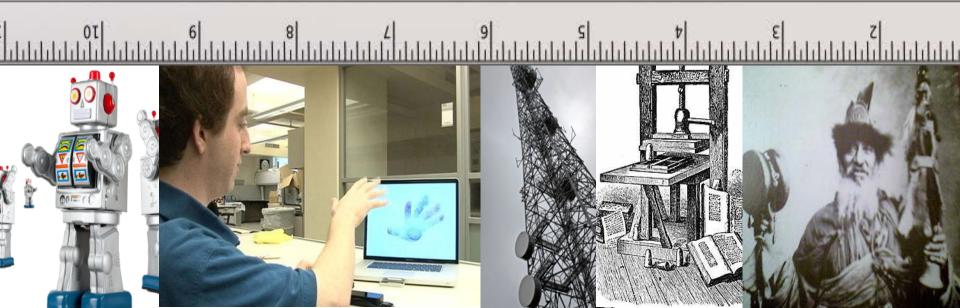


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Low Friction



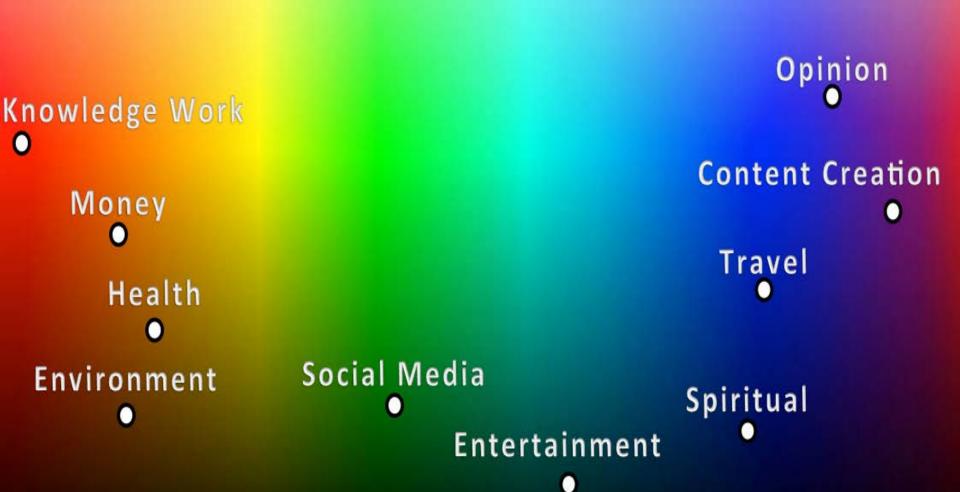
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| | | Placeme for September 20, 2013 Today ServiceSphere 2613 Cherry Street, Denver, CO, United States 6 hours 32 minutes @stopthecyborgs @ChristianDeeLA | | |
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| | | September 20, 2013 at 03:51PM Yesterday They may just name the largest apple bug in history after me. I am flattered but I'm still without a functioning phone. It's lovely to stare at the beautiful dead brick. You have to admit if | | |
| | | Fri Sep 20 21:17:09 +0000 2013 @servicesphere Yesterday RT @appleinsider: First Look: Gold iPhone 5s | | |

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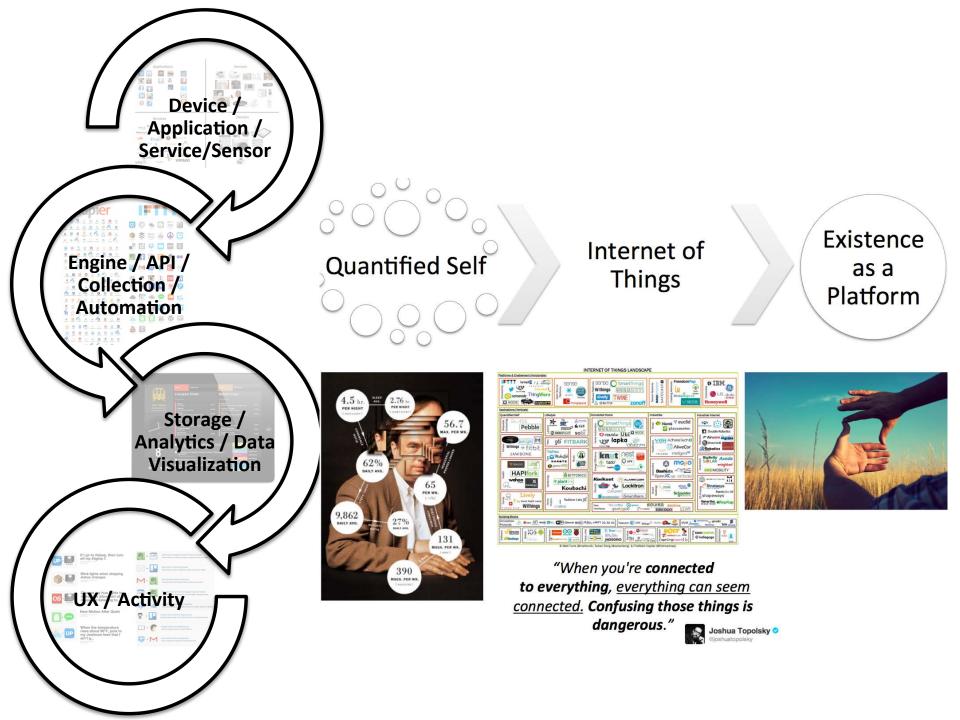
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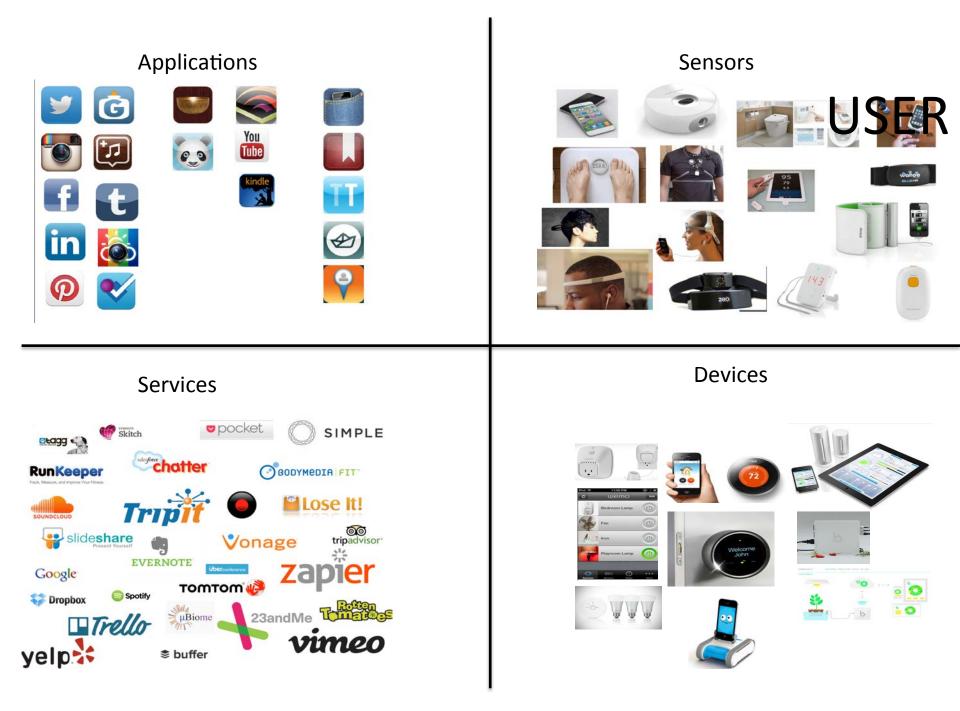
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| | | 6am | | sixe - Nancylee Campion (friends with Carol Bayer) alsi | | 5:35 - Er 5:38 - El 5:42 - W 5:49 - Tweet by 5:34 5:41 5:46 5:47 6:10 - TV 6:11 - T1 6:12 - T1 :::::::::::::::::::::::::::::::::: |
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| | 11 | 9:31 - Sam - | 10:09 - 40:40 | | | 9:55 to _ She |
| | 1 | 10:39 - 4k 10:50 - FV 11:04 - 80 11:15 - 8U 11:19 - | 10:31 - 10:55 - 10:59 - T 10:59 - T 11 - Tweet by (2) | | 11:01 - @ Panda Express | 10.31 10.41 10.5 10.51 10.51 10.51 10.51 10.51 10.51 11.51 11.51 10.51 10.51 11.51 11.51 10.51 10.51 11.51 11.51 11.51 10.51 11.51 1 |
| | 17 | 11:27 11:27 11:57 11:57 11:57 11:57 11:57 12:01 10 | 9-EV 11:22- 11:24- 11:36- 11:38- 11:43- 1enai 11:55- 11:56- altxiv, 129-L 12:03p | | 11:55 - 10 11:51 - V0 12:10p - Maria Inter 12:10p - Maria Inter | 11:23 - Mark Kawasel 11:22 - April Allen as ner 11:21 12 12 12 12 12 12 12 12 12 12 12 12 1 |
| | | 12:32p - Maurii 1pm | 1.110- 1.130- 1.120- TMAKA | | | 12 49p - @ South Denver Othopaetic |
| | - | 2pm | 1:25p- 1:31p- 1:35p- 1:50p-FW:C | | | 1:30p - 3p Dr Leo 2:07p - Sam Zann 2:16p - Sam Zann (5) 13 13 15 |
| | | 3pm 2/45p - Ruarm Tiller posted on your limeline: "All I wa | 2.32p - Untitled Note | | | 3p - Tweet by @servicesphere 3:07p - L 3:08p - L 3:08p - L 3:08p - L |
| | | | 34 33 34 31 33 34 35 35 35 35 35 35 35 35 35 35 35 35 35 | | | 3.43p - Tweet by @servicesphere 3.48p - 3.52p - 900p |
| | | 5pm 4:55p - Bamboo Forest, China | alsap - Shape Carlson Tikes | 4.39p - L 4:39p - Untitled 5:11p - E 5:16p - V 5:07p - 3:08p - 3:08p - 3:17p - 7 | 4:57p - Douglas Freedow Internal 5:14p - Tweet by 5:16p - Schedule | 4:41p - Tweet by @services 4:45p - Tweet by @services |
| | - | 5:25 5:25 5:25 5:25 5:25 5:25 5:25 5:25 | 5:31p - Sam Zahnino commented on your pilotol "You g | 6:50p - John Crabbee (friends with Shana Carls 6:10p - Shane Carlson like) | 5:32p - Song, TV 8-102 - 10 5:55p - Twee 6:01p - Enn Parlower 8 6:15p - Twee 6:01p - Twee 6:19p - Twee | 6.38p 5.38p 5.38p 5.47p 5.48p 5.45p 5.45p 5.45p 5.51p 5.51p 6.52p 6p C |
| | \rightarrow | 6:27 6:34 6:35 6:37 p= 6:50p 6:47p - FW 7pm 7:04p 7:06p 7:15p - 7:24p - Song T 7:27p - Song | 6:22 7:06p - FW: Welcome to Cloud 1:06p - Screen SR | | 8:32p - Voice 8:37p - Kathy amminuum 8:38p - Song, TV and F | 6/28p - TESS 6:55p - IVe wall 7:04p - Tweeth 6:54p - Kits 7:04p - Tweeth 7:04p - |
| | | 8pm 8:12p - Song 8:21p - Kirsti 8:21p - Kirsti 8:21p - FV | - | 7:59p - Culture notes from I 7:59p - Fwd: Leadit Ignite g | | 7:38p- 7:38p- 7:38p- 7:48p- 7:48p- 7:48p- 7:48p- 7:48p- |
| | Ĩ | 9pm | wosp - Mark Kawasaki likel | 1 | | 8:40p 8:46p 8:47p 8:50p 8:51p 8:52p 8:54p 8:56p 8:56p |
| | 11 | 10pm 933p - Ián Baxiér comment | 9:38p-#ve 9:43p-Th 9:45p-Grt 9:51p-Ar 10:05p-J | | arass - Kennetti G, arass - Kennetti G, arate - Shane Ca | i≉33µ – Ruann Tillar like |
| | - P | 11pm | | terse - Unicome, Horses and the Rise of TrevOps - ITS | 5 | 11:02, 11:04; 11:06; 11:16; 11:20; 11:20; 11:21; 11:24; |
| | | | | | H issp - Breed Lewis likes your status. 'Wiggyed wigger | 11:20; 11:20; 11:20; 11:21; 11:24; 11:46p - Tweet by @servicesphere |

Maslow's Quantified Digital Self





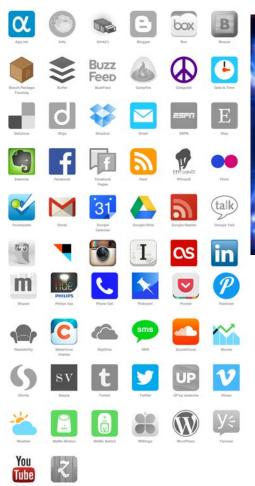








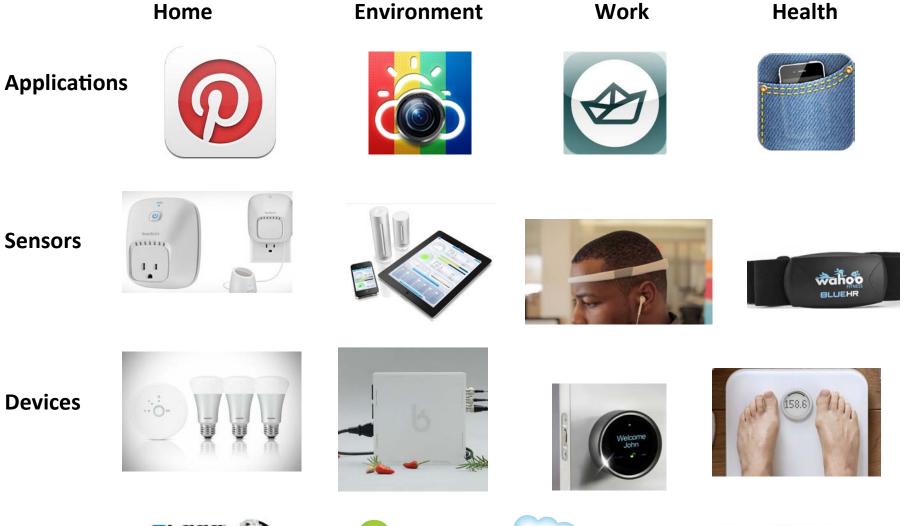






API

QS+ IOT = Experience Platform



Services











If I go to #sleep, then turn off my #lights !!



Blink lights when shipping status changes



Change my hue lights to match the album art of the music I'm listening to.



New Motion After Quiet



0

When the temperature rises about 90°F, post to my Jawbone feed that I ain't g...

by here on May 20, 2010 used 4 times

Add Event to Google Calendar from Evernote Use the title of an Evernote note to create an event in Google Calend

Add Card to Trello from Email Send email to Zapier mailbox to create new card in Trello.



Save Gmail Emails to Evernote Automatically send Gmail emails to Evernote as notes.



Add Note to Evernote for Google Calendar Events Creates a note in Evernote for all my Google Calendar events.



Add New Dropbox File to SkyDrive Automatically add new Dropbox files from certain folders to SkyDriv

Create Trello Card from GitHub Issue Automatically creates a new Trello card from a new GitHub issue.





* All workout music

PHILIPS

THE PERSONAL WIRELESS

| Numb / Encore 10 | 0:48 | |
|---|-----------|------|
| | | 71 |
| | mile | BPM. |
| Eminem | est for a | |
| Space Bound 1 | 0:48 | 71 |
| Hin Hon/Ban Explicit Buy on: (Tunes, AmazonMP3 Usten on | mie | 8PM |
| Coldplay be | st for a | |
| Swallowed In the Sea 10 | 0:48 | 71 |
| Alternative Buy on: Tunes, AmazonMP3 Listen on Sootify | mle | 3PM |
| Counting Crows be | est for a | |
| A Long December 10 | 0:48 | 71 |
| Rock Buy on: (Tunes, AmazonMP3 Listen on Specify | mile | BPM. |

COMMUNITY SCENES (1000-

COMM





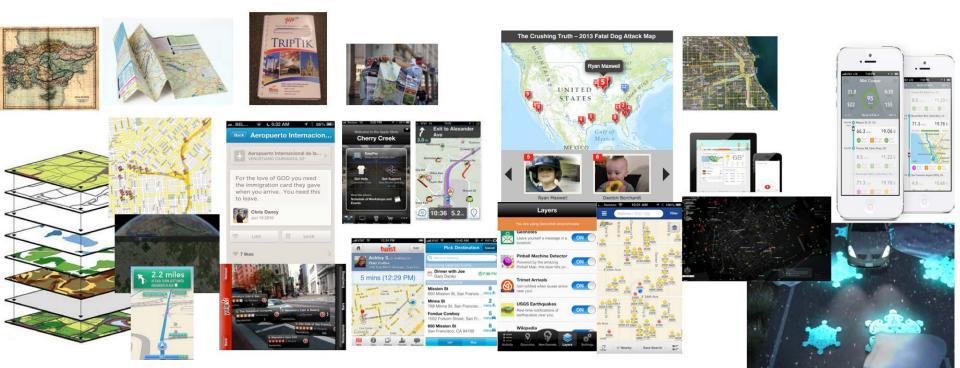
DIY (UX)

Crowd sourced (UX)

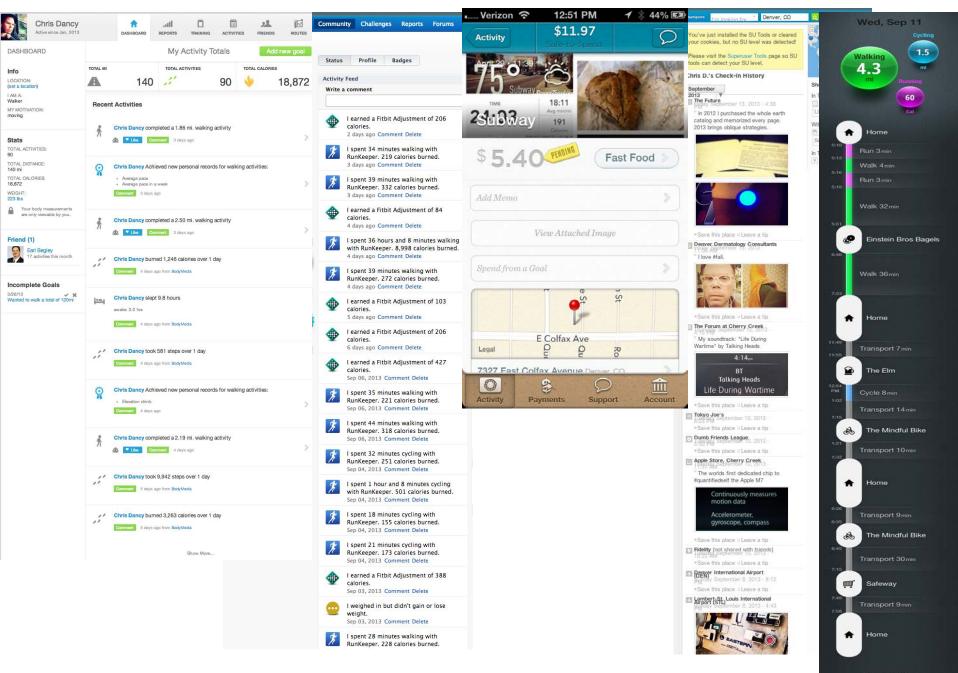
Professional (UX)

Adaptive (UX)



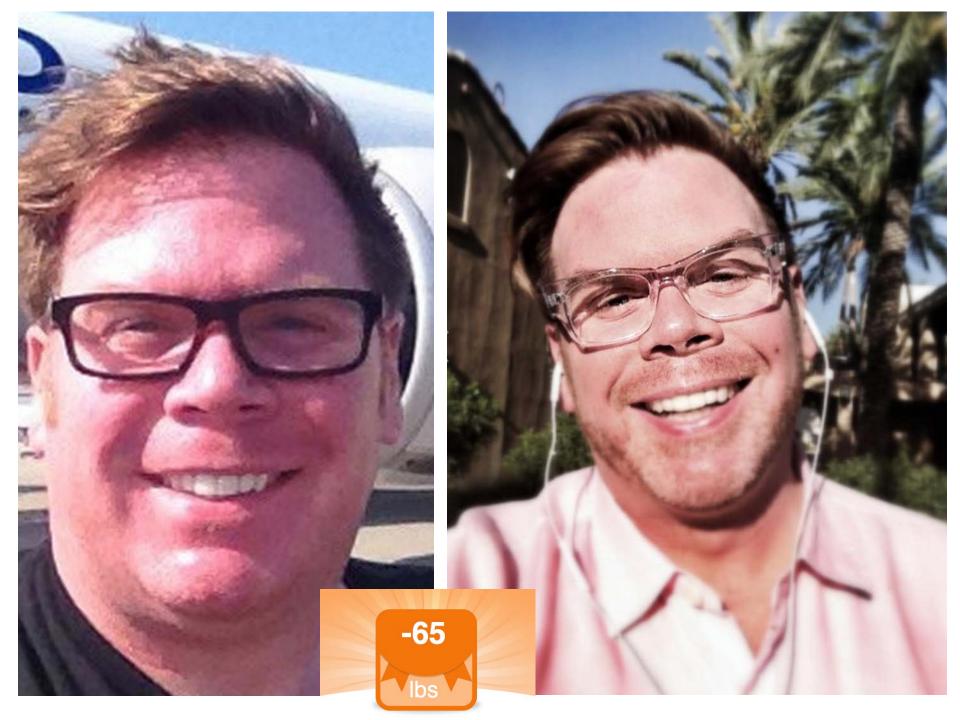


Move – Move / Eat – Move/Eat /check in – Passive All



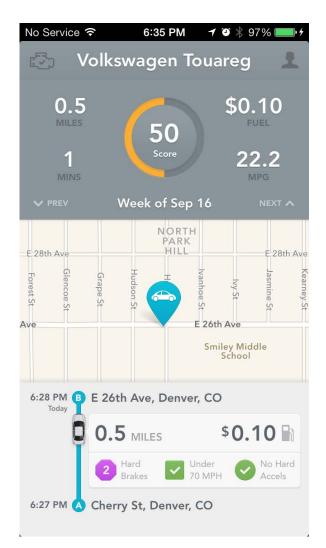
| etp – Screen Shot Scre 34ø – Atmosphere updat | Coud Payer Subscription white U1213 Sch PM Stars-Dog Action Tagg Update: Lourdes Hansi (Sitis-Dog Action Tagg Update: Lourdes % Trac Stars-Dog Action Tagg Update: Lourdes Hansi (Sitis-Dog Action Tagg Update: Lourdes % Trac Stars-Dog Action Tagg Update: Lourdes Hansi (Sitis-Dog Action Tagg Update: Lourdes % Trac Stars-Dog Action Tagg Update: Lourdes Hansi (Sitis-Dog Action Tagg Update: Lourdes % Trac Stars-Dog Action Tagg Update: Lourdes Hansi (Sitis-Dog Action Tagg Update: Lourdes % Trac Stars-Dog Action Tagg Update: Lourdes Hansi (Sitis-Dog Action Tagg Update: Lourdes % Trac Stars-Dog Action Tagg Update: Lourdes Hansi (Sitis-Dog Action Tagg Update: Lourdes % Trac Stars-Dog Action Tagg Update: Lourdes Hansi (Sitis-Dog Action Tagg Update: Lourdes % Trac Stars-Dog Action Tagg Update: Lourdes Hansi (Sitis-Dog Action Tagg Update: Lourdes % Trac Stars-Dog Action Tagg Update: Lourdes Hansi (Sitis-Dog Action Tagg Update: Lourdes % Trac Stars-Dog Action Tagg Update: Lourdes Hansi (Sitis-Dog Action Tagg Update: Lourdes % Trac Stars-Dog Action Tagg Update: Lourdes Hansi (Sitis-Dog Action Tagg Update: Lourdes % Trac Stars-Dog Action Tagg U |
|---|--|
| 17p – Screen Shot Scree 43p – Atmosphere updat | nutre 7:12= Screen Sted Screenabel |
| | |
| Video call | 📮 Join Google+ hangout Remove |
| Calendar | Music, TV and Film |
| Created by | chris.dancy@gmail.com |
| Description | I Wanna Be Where You Are by @michaeljackson, from #SoundHound with LiveLyrics® http://t.co/NiECbj3U |
| Where | |
| /ideo call 📮 | Join Google+ hangout Remove |
| Calendar (| HOME- Air Quanity |
| reated by c | hris.dancy@gmail.com |
| scription | he Future: noise over 71 db at module Indoor. |

- 1. Watch Project Runway to eat healthier
- 2. Leave the house when the cleaning people are here.
- 3. Listen to Michael Jackson to finish a project.
- Go to bed before 10 if I have a meeting with XYZ...and don't eat any starches for 24 hours.
- Set lights to "Study", temp to 71, humidity 31% and Music to no more than 71 BMP before 4pm if not sleeping.

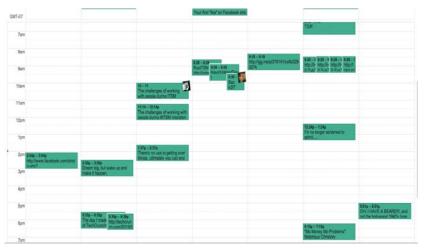




Heart Rate Avg: 61 bpm Heart Rate Max: 79 bpm Heart Rate Min: 58 bpm



- Activity
- Systems



- Reactions to Activity
- Systems interacting



 $M = \frac{m_o}{(1 - \frac{v^2}{v^2})^{\frac{v^2}{2}}} = \gamma_{m_o}, \quad F = \frac{l}{dt} = \frac{l}{dt} (M_v) = \frac{l}{dt} (\gamma_{m_o} v) = m_o \frac{d}{dt} (\gamma_v) = m_o \left[\gamma \frac{dv}{dt} + v \frac{d\gamma}{dt} \right]$ $\frac{dY}{dt} = \frac{dY}{dr} \cdot \frac{dv}{dt} = \frac{dY}{dr} \cdot \alpha , \frac{dV}{dr} = \frac{d}{dr} \left(\frac{1}{\left(\left[-\frac{v}{c_{1}}\right]^{2}\right)^{2}} \right) = \frac{dY}{d\beta} \cdot \frac{d\beta}{dr} \cdot \frac{d\beta}{dr} \cdot \frac{dY}{dr} = \frac{d}{d\beta} \left(\frac{1}{\left(\left[-\frac{v}{c_{1}}\right]^{2}\right)^{2}} \right) = \frac{dY}{dr} \cdot \frac{d\beta}{dr} \cdot \frac{d\beta}{dr} \cdot \frac{d\beta}{dr} = \frac{d}{d\beta} \left(\frac{1}{\left(\left[-\frac{v}{c_{1}}\right]^{2}\right)^{2}} \right) = \frac{d\beta}{dr} \cdot \frac{d\beta}{dr} = \frac{d}{dr} \cdot \frac{d\beta}{dr} = \frac{d}{dr} \cdot \frac{d\beta}{dr} \cdot \frac{d\beta}{dr} = \frac{d}{dr} \cdot \frac{d\beta}{dr} \cdot \frac{d\beta}{dr} = \frac{d}{dr} \cdot \frac{d\beta}{dr} \cdot \frac{d\beta}{dr} \cdot \frac{d\beta}{dr} = \frac{d}{dr} \cdot \frac{d\beta}{dr} \cdot \frac{d\beta}{dr} = \frac{d}{dr} \cdot \frac{d\beta}{dr} \cdot \frac{d\beta}{dr} \cdot \frac{d\beta}{dr} \cdot \frac{d\beta}{dr} = \frac{d}{dr} \cdot \frac{d\beta}{dr} \cdot \frac{d\beta$ $\therefore F = m_0 \left[Y \frac{d_v}{dt} + v \frac{d_v}{dt} \right] = m_0 \left[Y \frac{d_v}{dt} + \frac{v}{c^*} \left(1 - \frac{v}{c^*} \right)^{-3/2} \cdot \alpha \right] = m_0 \left[Y \cdot \alpha + \frac{v^2}{c^*} \left(1 - \frac{v}{c^*} \right)^{-3/2} \cdot \alpha \right]$ $V = P_{0} \left[\frac{dt^{n}}{dt} + \frac{dt^{n}}{dt} \right] = P_{0} \left[\frac{1}{dt} + \frac{dt^{n}}{c^{n}} \left(\left[-\frac{dt^{n}}{c^{n}} \right] \right) \right] = P_{0} \left[\frac{1}{c^{n}} + \frac{dt^{n}}{c^{n}} \left(\left[-\frac{dt^{n}}{c^{n}} \right] \right) \right] = P_{0} \left[\frac{1}{c^{n}} + \frac{dt^{n}}{c^{n}} + \frac{dt^{n}}{c^{n}} \right] = P_{0} \left[\frac{1}{c^{n}} + \frac{dt^{n}}{c^{n}} + \frac{dt^{n}}{c^{n}} \right] = P_{0} \left[\frac{1}{c^{n}} + \frac{dt^{n}}{c^{n}} + \frac{dt^{n}}{c^{n}} \right] = P_{0} \left[\frac{1}{c^{n}} + \frac{dt^{n}}{c^{n}} + \frac{dt^{n}}{c^{n}} \right] = P_{0} \left[\frac{1}{c^{n}} + \frac{dt^{n}}{c^{n}} + \frac{dt^{n}}{c^{n}} \right] = P_{0} \left[\frac{1}{c^{n}} + \frac{dt^{n}}{c^{n}} + \frac{dt^{n}}{c^{n}} \right] = P_{0} \left[\frac{1}{c^{n}} + \frac{dt^{n}}{c^{n}} + \frac{dt^{n}}{c^{n}} + \frac{dt^{n}}{c^{n}} + \frac{dt^{n}}{c^{n}} \right] = P_{0} \left[\frac{1}{c^{n}} + \frac{dt^{n}}{c^{n}} + \frac{dt^$







The Quantified Human

One barry works for BMC Software in the Office of the CFC, developing are products and building on the principles of the quartified entryperiod. Agoid bit of this registration cross those substration to this the uses to trans and quartify his even data enhands. Everyphing can be quartified, measured and waiting the data with a set to doing it himself. A Richt Finley works in Wirtel, Qanzo yaia himself the measured and waiting the set of himself and the data of the log using the data enhands that the traits to give this a despire understanding of himself and the data of version.

Dancy uses sensors to track his movements. His dog has a sensor to track where it is in the house. Sensors in his home are programmed so the music can be turned on and of during the day. Lights in the house turn on when he wake into the house. He uses IFTT and Zapier to connect apps that level into Google Calendur, (Senser and Excel.



The Man Who Measures Everything



Produced by Hell Canden We are constable free grounds tabget ranks may be appreciate tables lower what we're beylet, one activity an Tachtow determines what an eres. Add the eres and folge, or specify calific dimenses optically. There is the production of 2015 Biology Dipens II compared to and generatories. The production of 2015 Biology Dipens II compared to and generatories. The production of the production energy Dipension of Dipension of the production of the production of the heart. Disc grounds to dipension on this body and throughout its frame. Disc grounds to dipension of the production of t Image [INFOGRAPH] The Man Who Quantifies Every Moment Of Every Day

Chris Dancy is wired up to measure himself every moment of every work day. These an his statistics on the day he spoke with Dick.



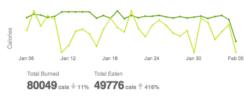
Chris Dancy is wired up to measure himself every moment of every work day.







Cals In vs Out







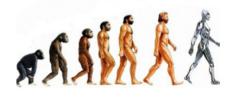
DENVER











^{CCOLING}

NEST

Chris Dancy

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9192 🗧 @servicesphere