



# IBM Watson IoT okoskórház a gyakorlatban



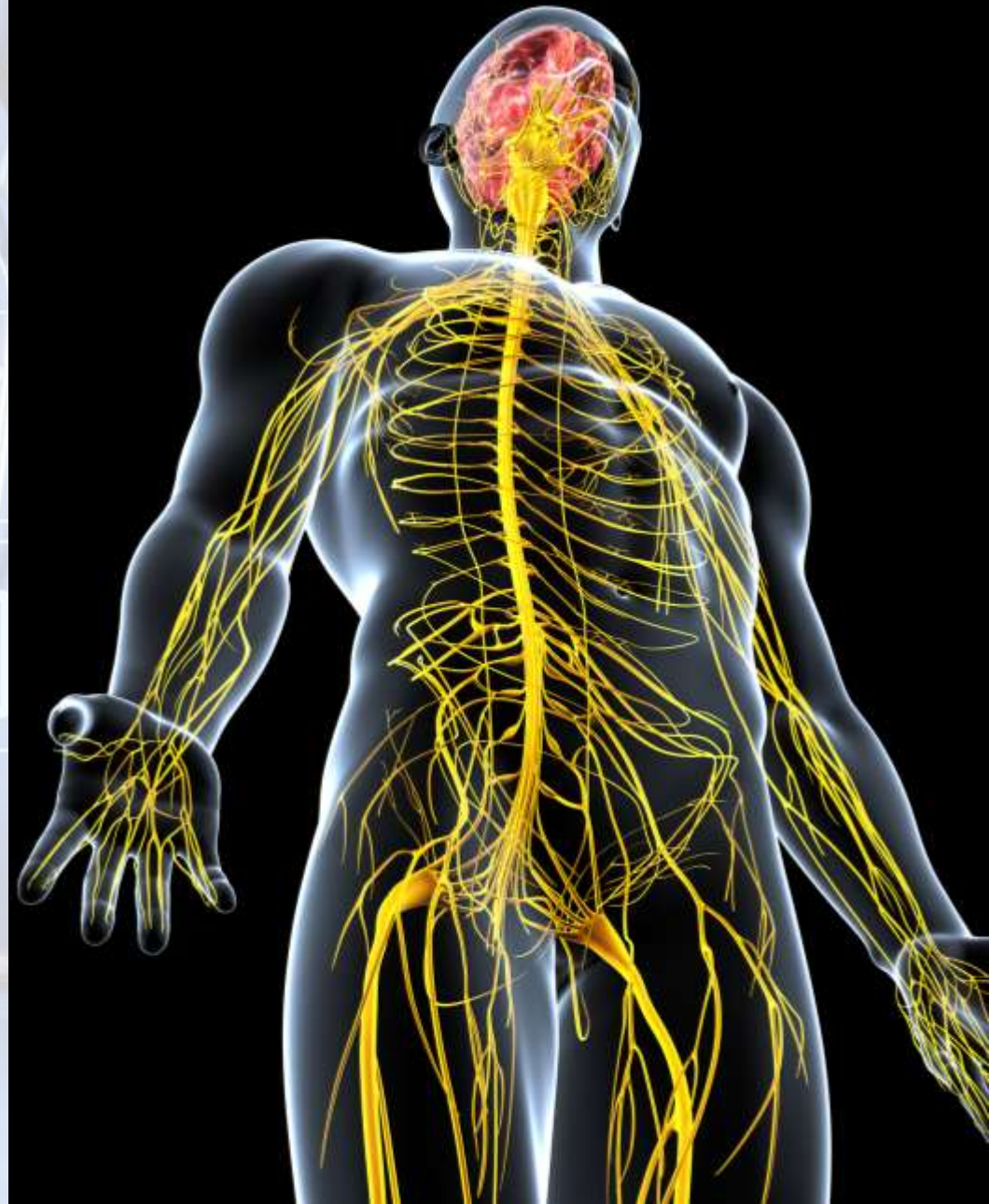
Sepp Norbert  
IBM Magyarországi Kft.





# Okos megoldások

1. Adat  
Mért, generált; strukturált, strukturálatlan
2. Összeköttetés
3. Intelligencia  
Értelmezés, kontextus, reakció

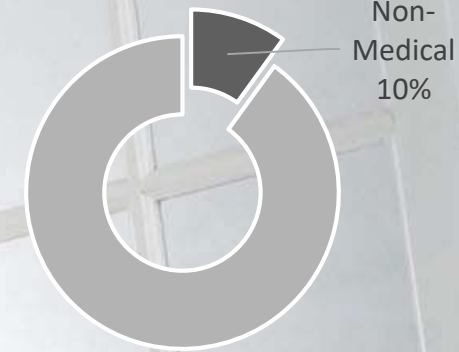




# Thomas Jefferson University Hospital



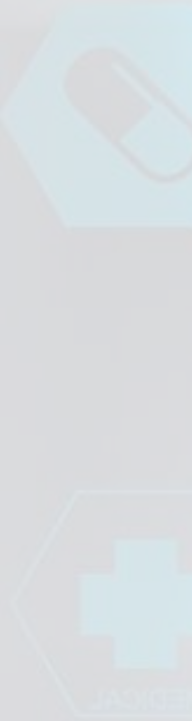
Nursing Care

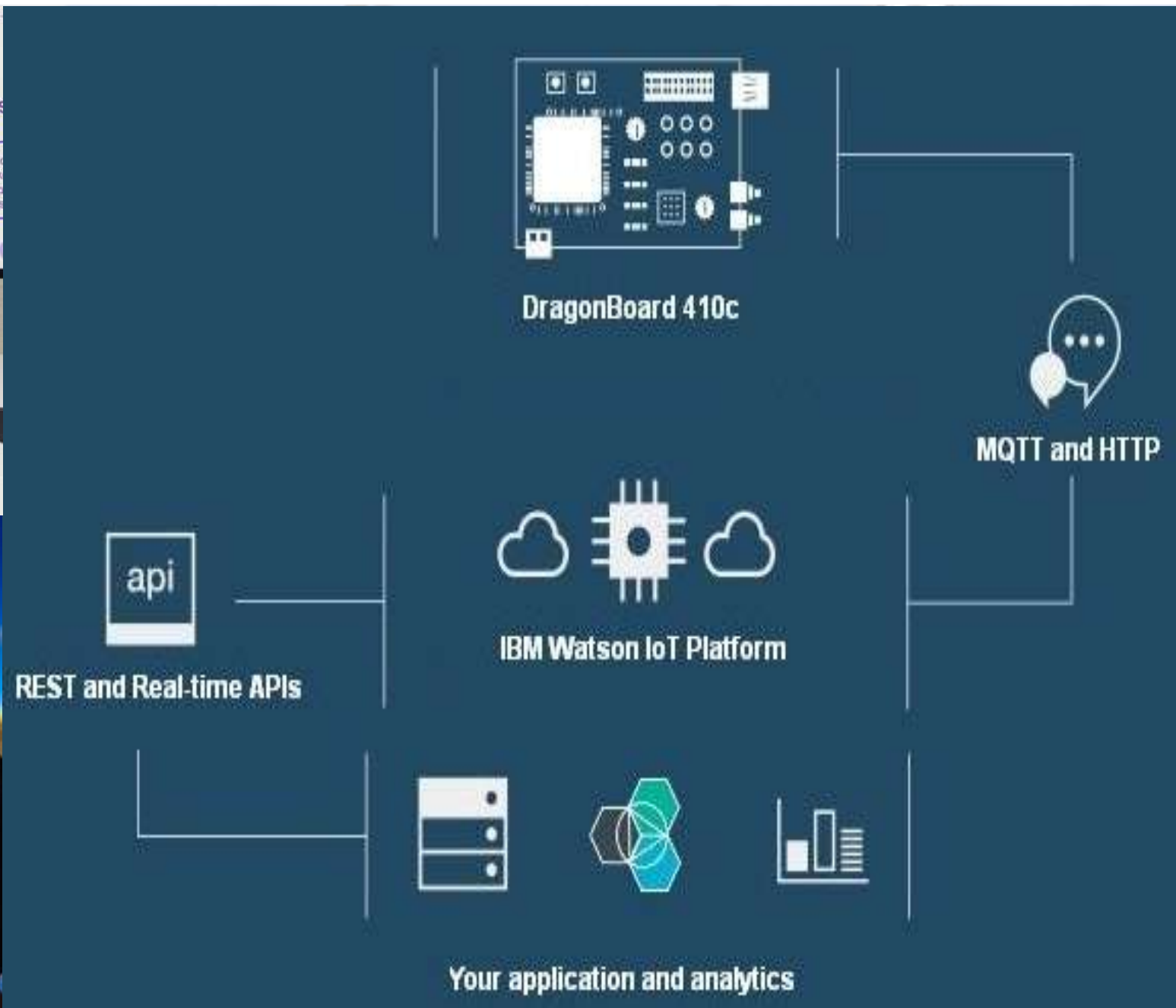




# IBM Watson IoT + Harman “kognitív gondnok”









filter nodes

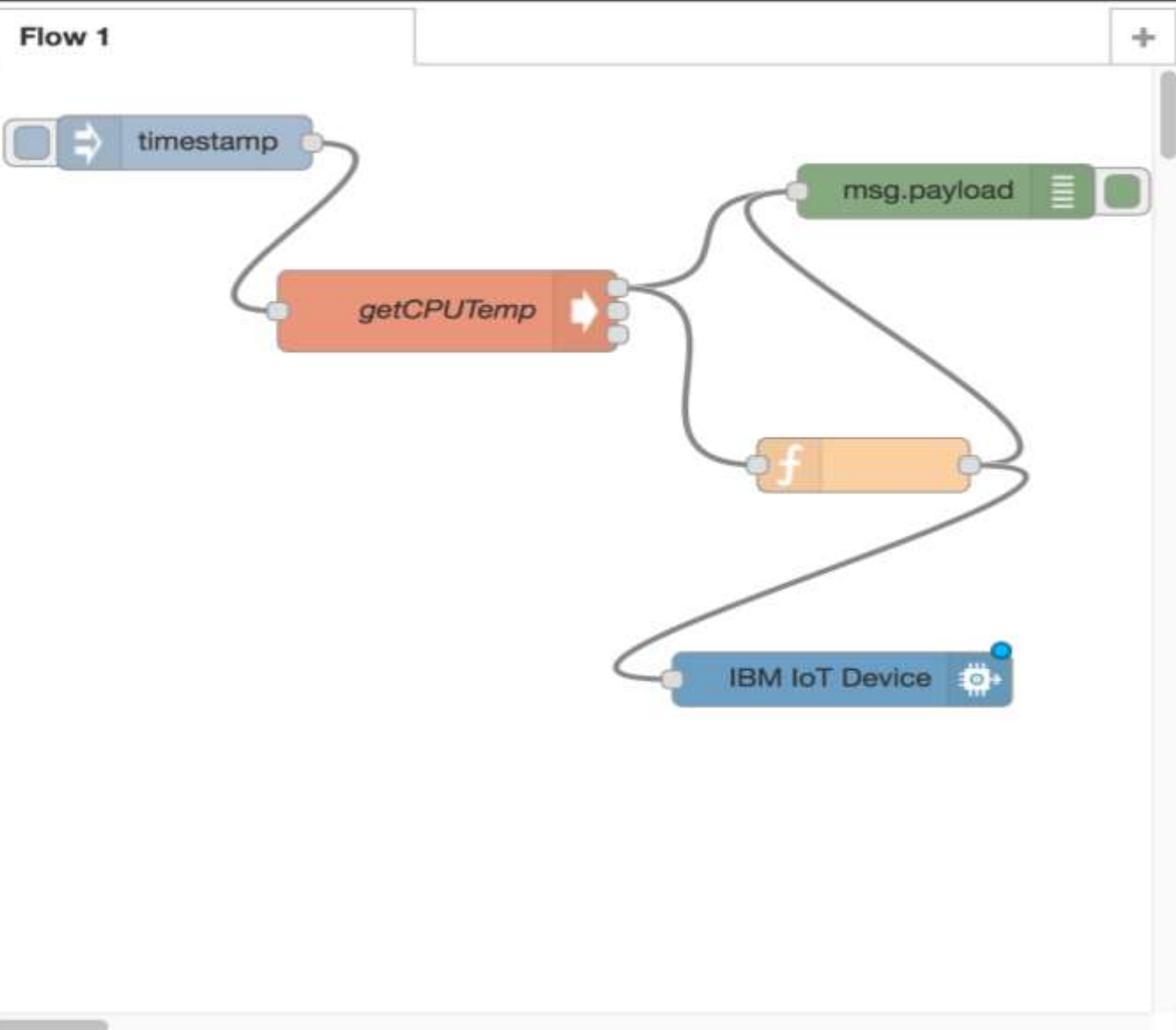
Watson IoT

output

- debug
- mqtt
- http response
- websocket
- tcp
- udp
- serial
- Watson IoT

function

- function
- template



info

debug

9/4/2016, 1:23:40 AM	c708accf.a751c	msg.payload : string [12]	temp=51.0'C
9/4/2016, 1:23:44 AM	c708accf.a751c	msg.payload : string [12]	temp=50.5'C
9/4/2016, 1:28:27 AM	c708accf.a751c	msg.payload : string [12]	temp=49.4'C
9/4/2016, 1:29:21 AM	c708accf.a751c	msg.payload : string [12]	temp=50.5'C
9/4/2016, 1:29:53 AM	c708accf.a751c	msg.payload : string [12]	temp=50.5'C
9/4/2016, 1:29:53 AM	c708accf.a751c	msg.payload : Object	{ "d": { "temp": "50.5" } }



## Devices



Sensors &  
Networks



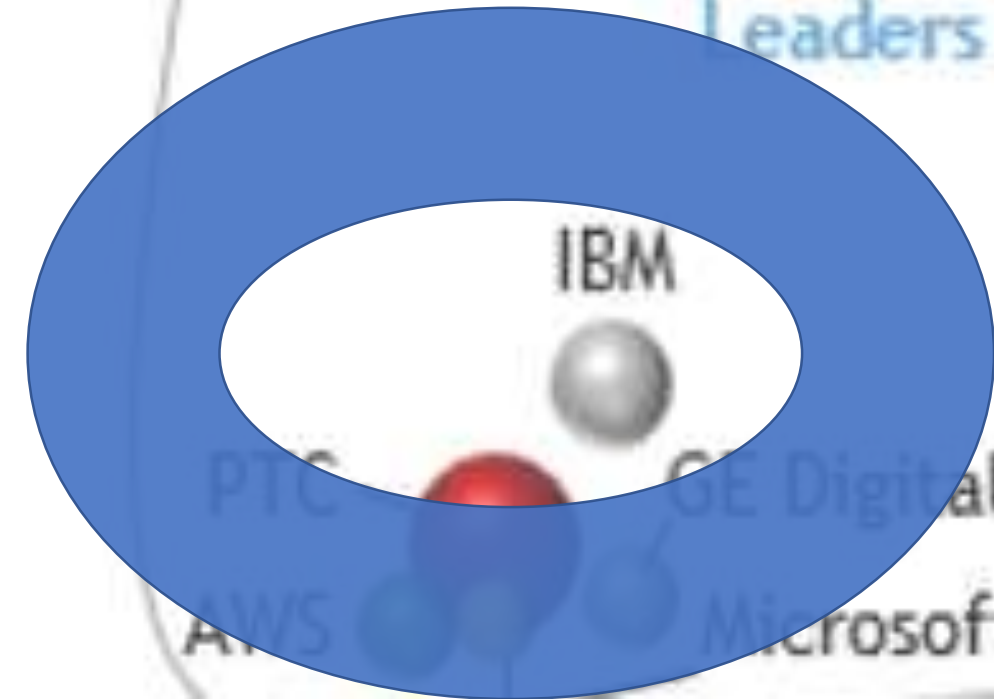
# IBM Watson IoT: Leader of Leaders

## IDC MarketScape IoT Platforms (Software Vendors)

2017, IDC

Capabilities

Strategy





Köszönöm a figyelmet

