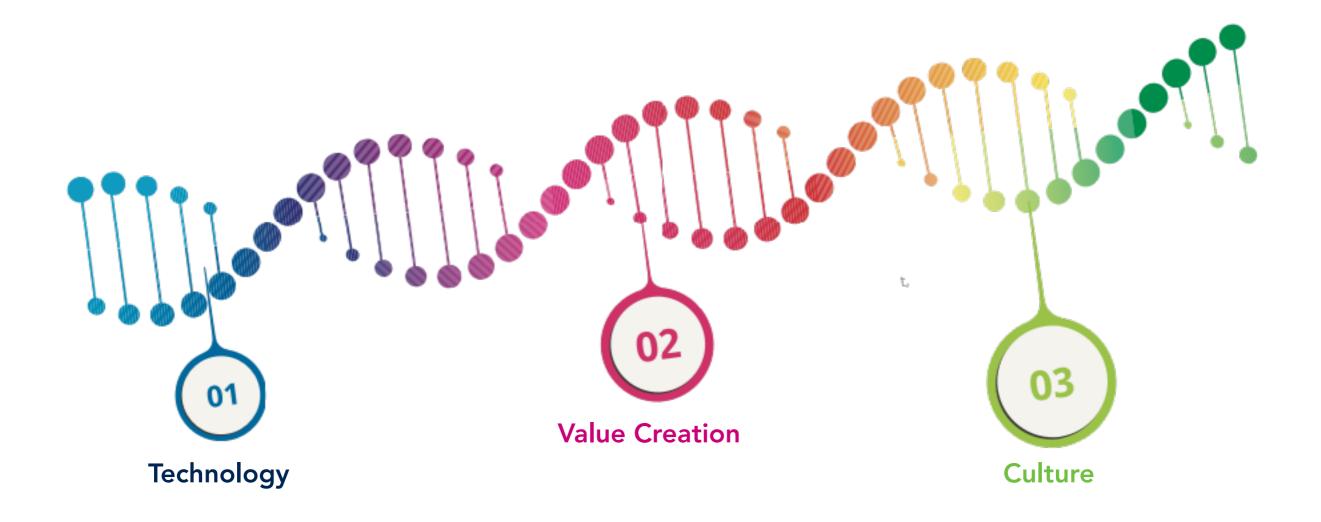
# It's Bigger Than Blockchain





#### DNA of Blockchain

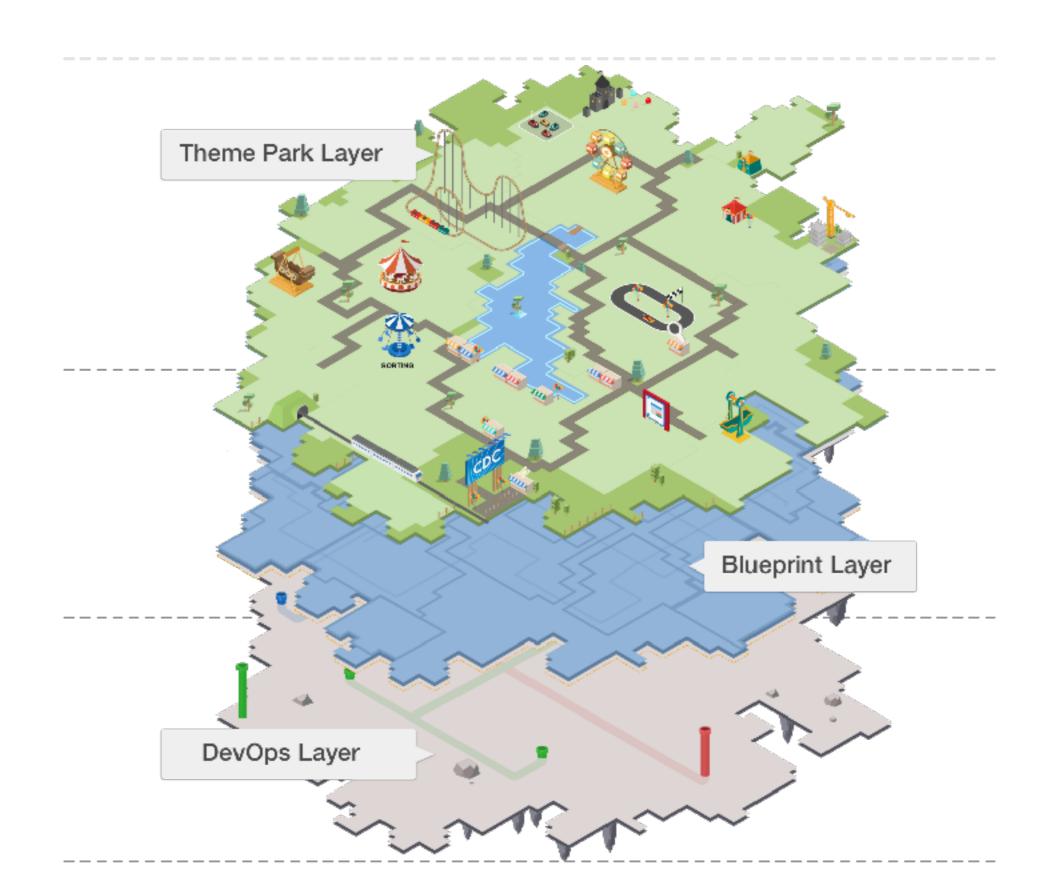


## It's Bigger than Blockchain!

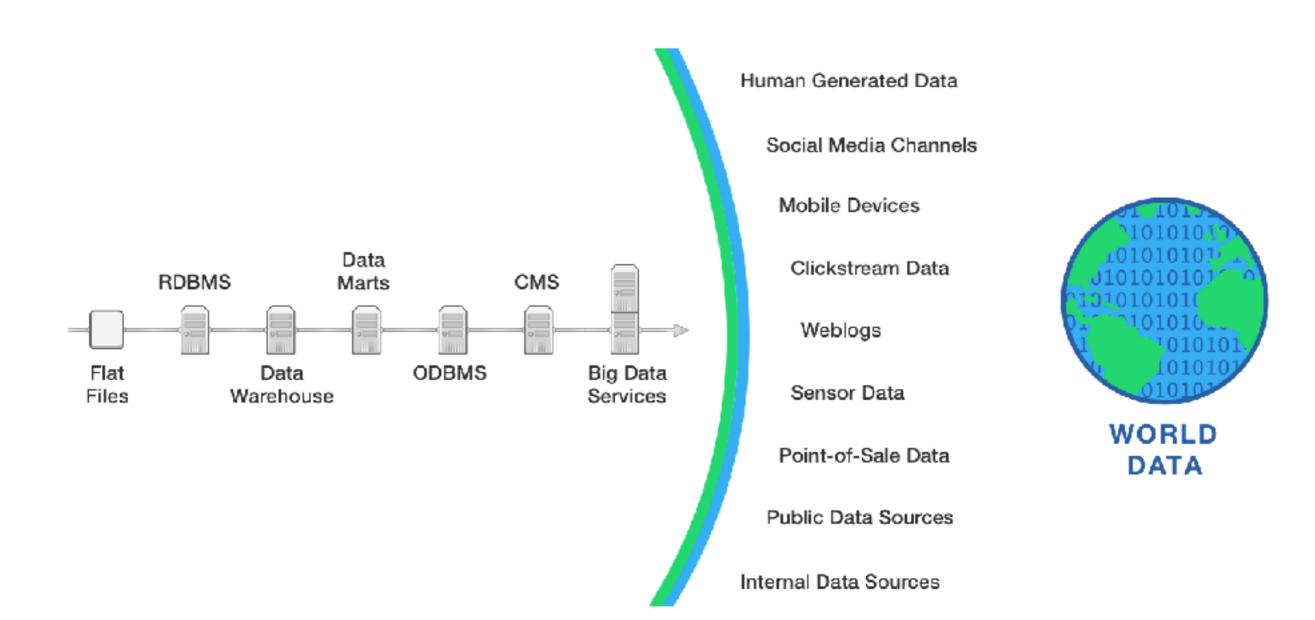


http://bit.ly/SWThemePark

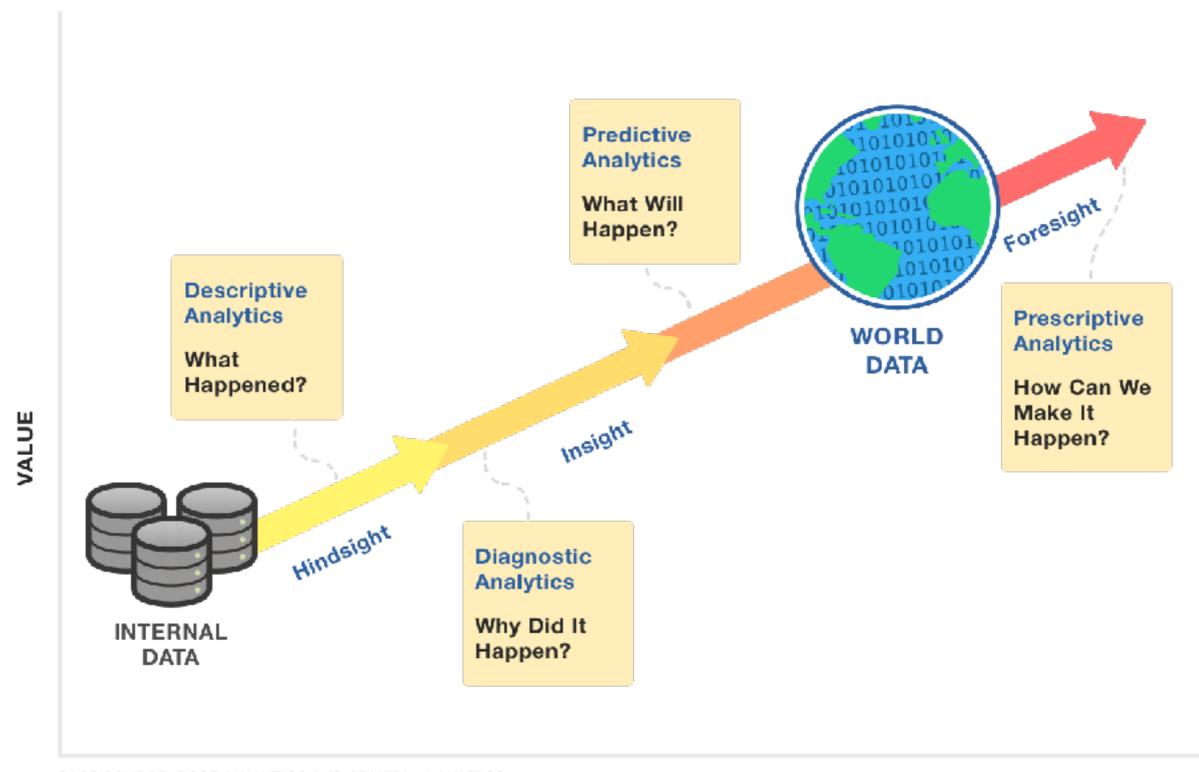
# Thinking Theme Park...



## Getting to World Data

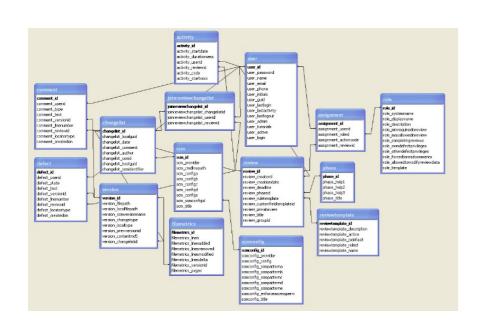


#### Data Insight Continuum

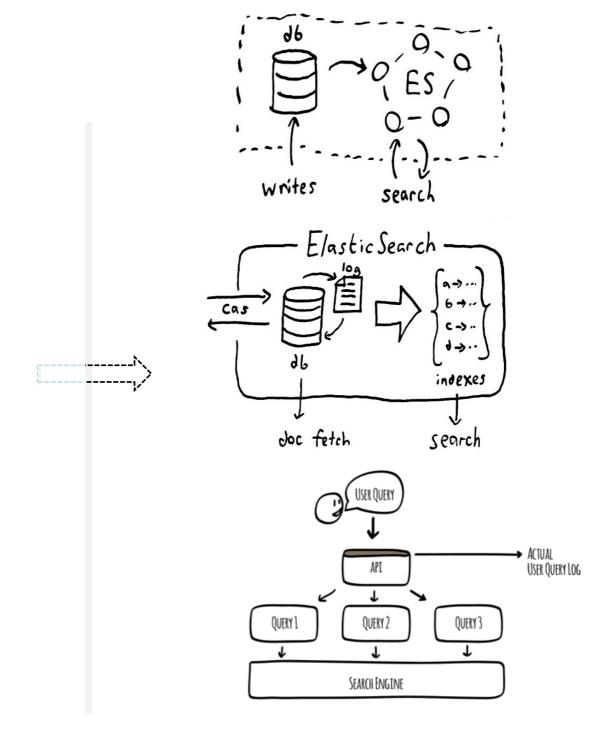


BASE SOURCE: ROSE ANALYTICS AND ARMEDIA ANALYTICS.

#### De-siloing Data: Before >> After



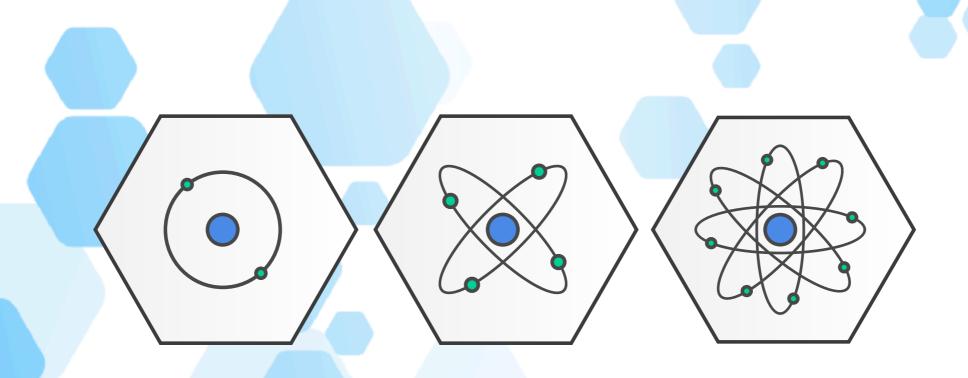
```
USE [AdventureWorks]
   SET STATISTICS IO ON
   SELECT
       v.[VendorID]
        ,coalesce(c.[Title],'')+' '+c.[FirstName]+coalesce(' '+c.p
   [MiddleName],'')+' '+ c.[LastName]+coalesce(' '+c.[Suffix], p
   FROM [Purchasing].[Vendor] v
       INNER JOIN [Purchasing].[VendorContact] vc
       ON vc.[VendorID] = v.[VendorID]
       INNER JOIN [Person].[Contact] c
       ON c.[ContactID] = vc.[ContactID]
   SET STATISTICS IO OFF
Results Messages
 Table 'Contact'. Scan count 0. logical reads 330. physical reads 0. read-shead rea
 Table 'VendorContact'. Scan count 104, logical reads 208, physical reads 0, read-a
 Table 'Vendor'. Scan count 1, logical reads 4, physical reads 0, read-ahead reads
```



{Schemas, Views, SQL Queries}

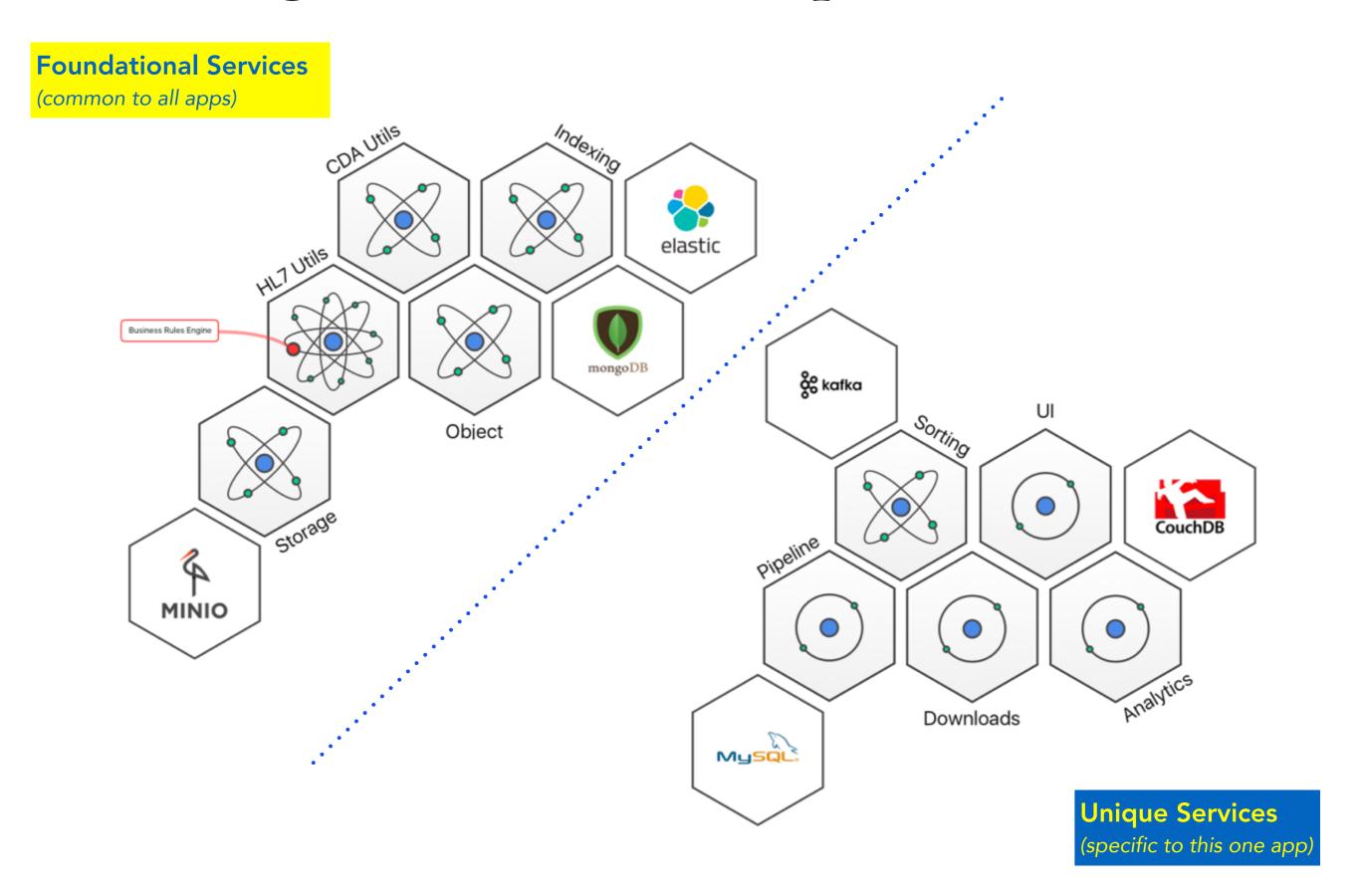
{Data Types, Indexes, APIs}

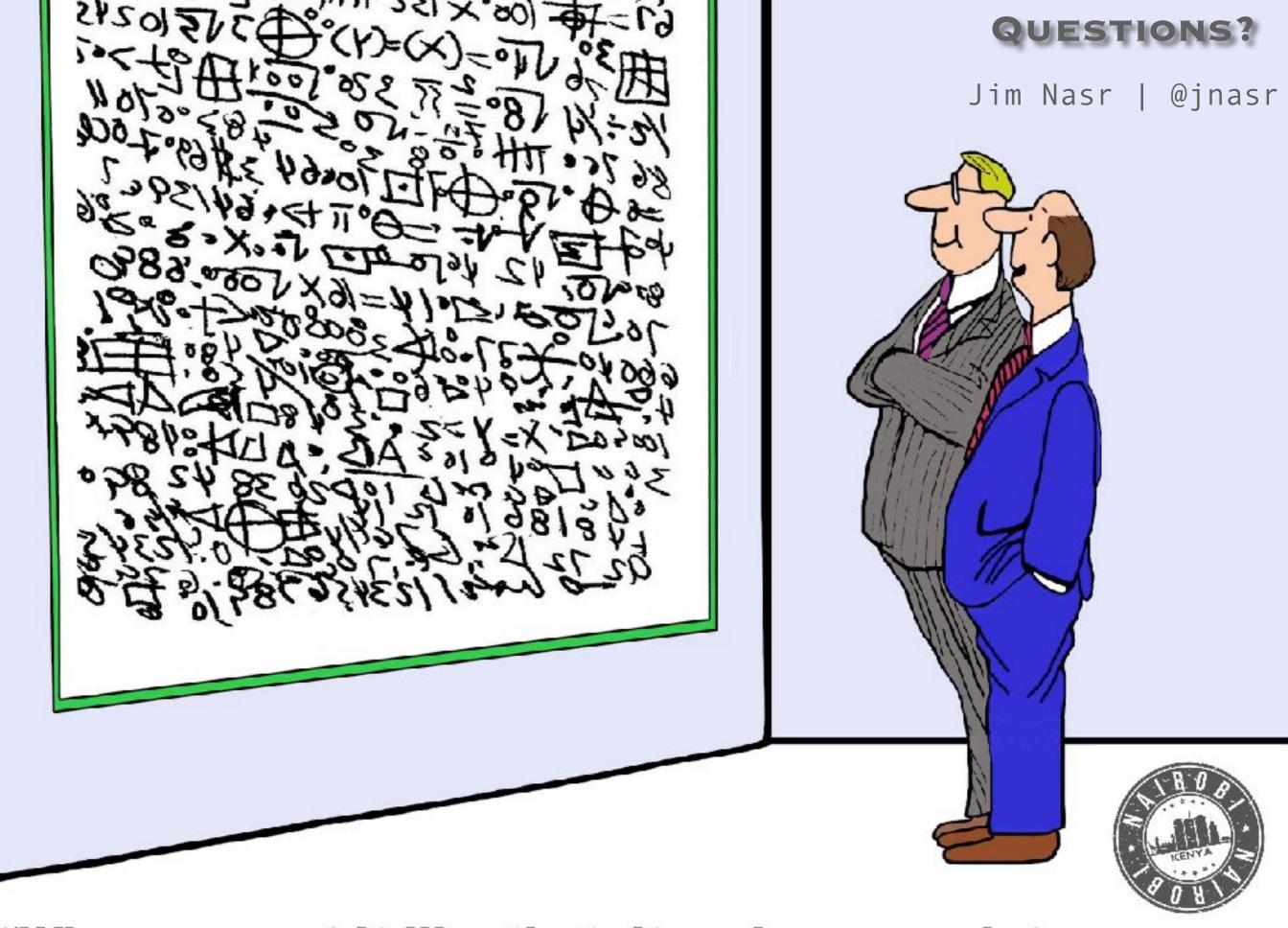
# Software Functions as Open APIs



Microservices (atomic to multifunctional)

## Building Software with Open APIs





"When you put it like that, it makes complete sense."