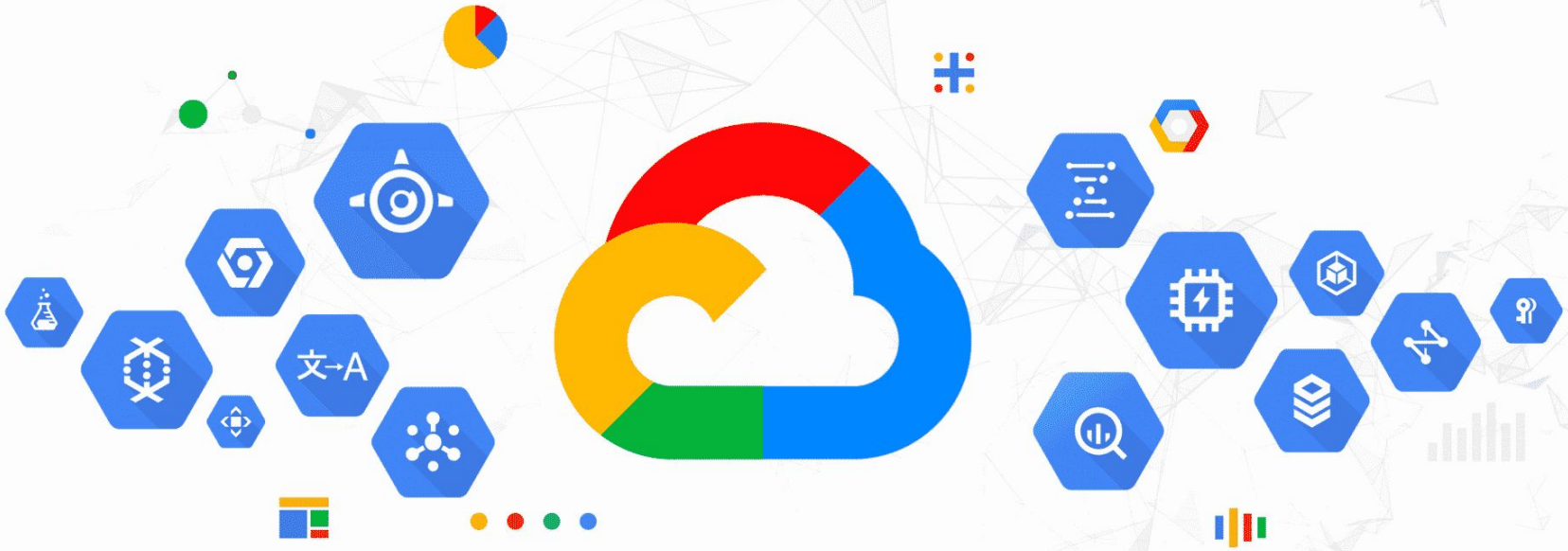
eco Poos

SOLUTIONS TECHNIQUES

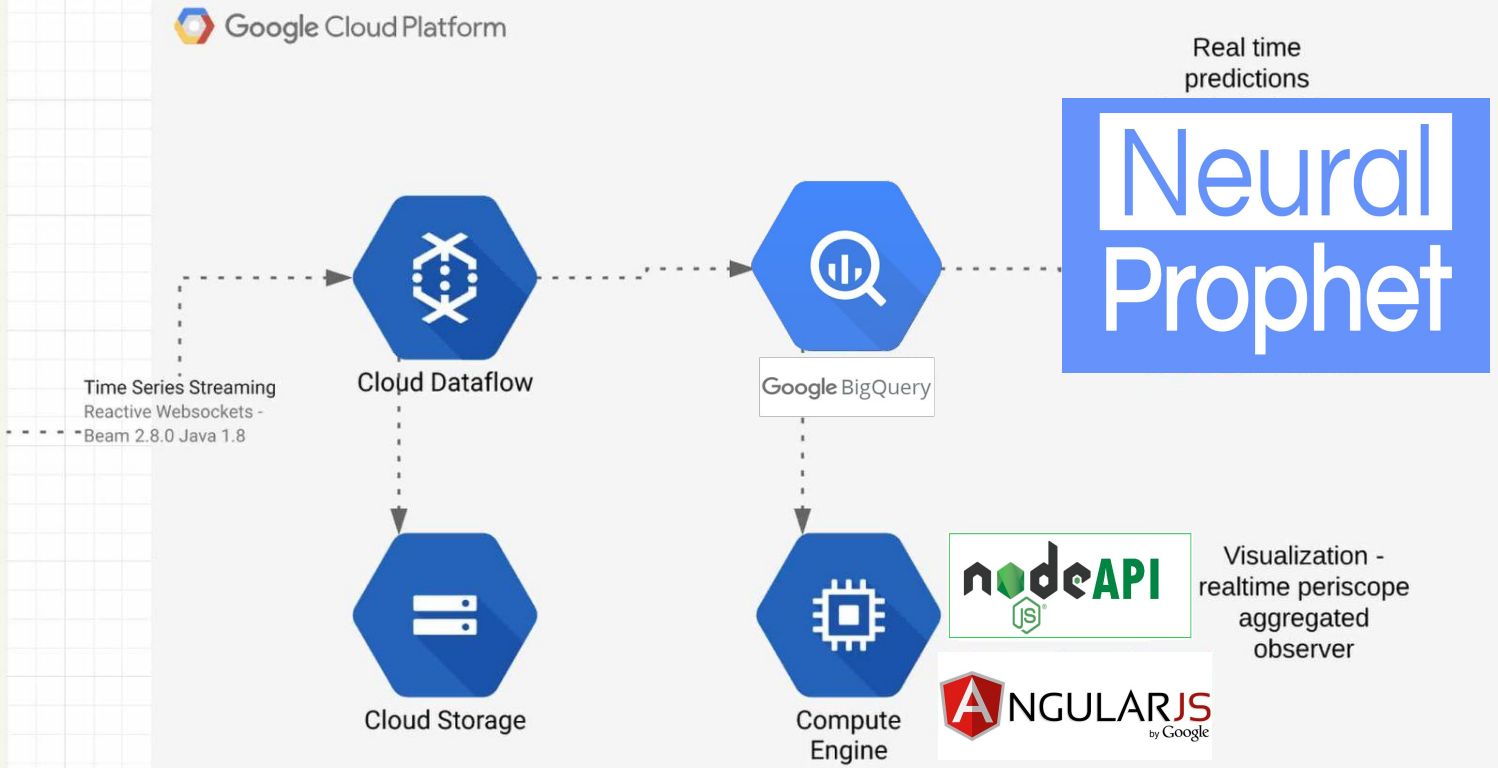
CERTIFIÉ AB AGRICULTURE BIOLOGIQUE

température
organisation
connecté
api
smart
eco
connexion
céréales
temps
api
drone
3
résultat
accès
capteurs
aide
céréale
culture
poss
choix
tablette
bio
eco
tracteur
soleil
0
ordinateurs
bio
parcelle
poss
responsive
culture
écrans

Eco Poos



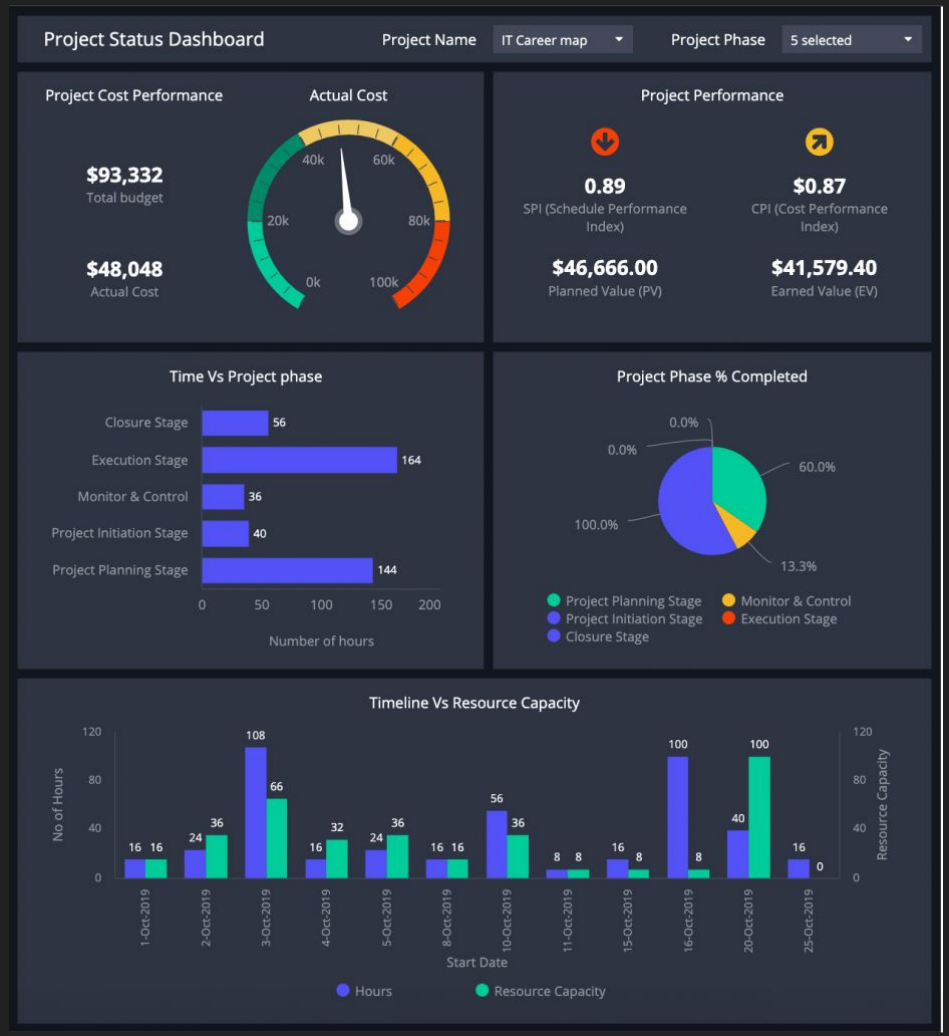
Cryptocurrency exchanges real time feed

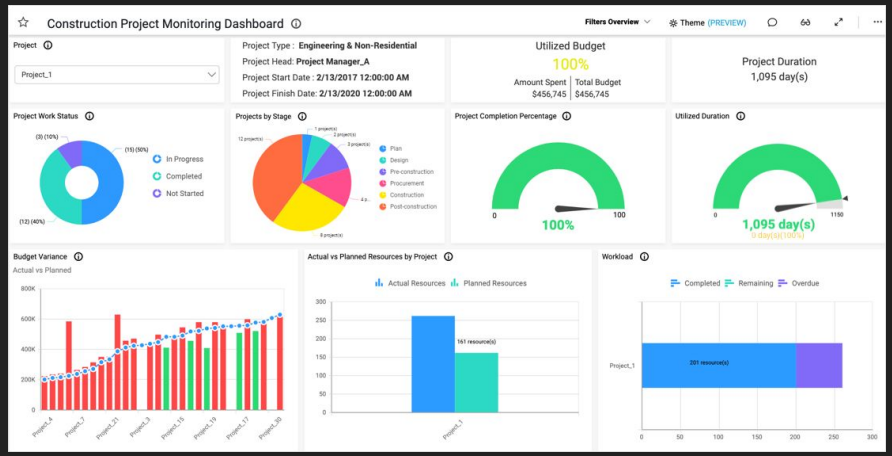


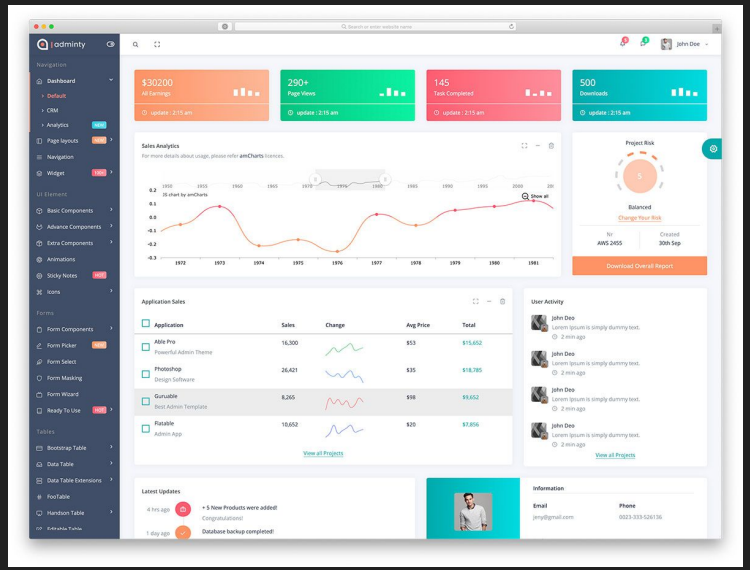
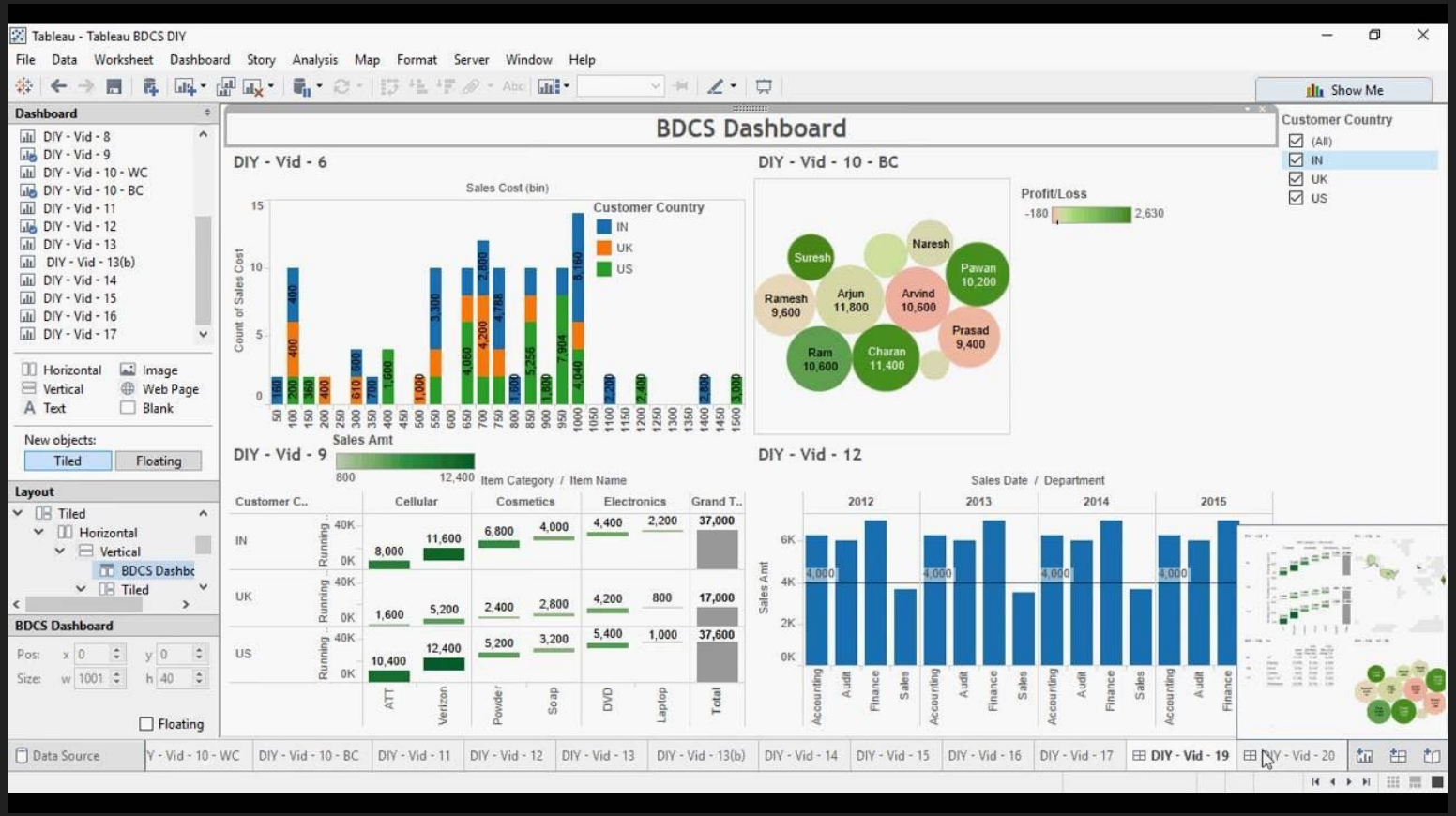
Londres (europe-west2)

Type de nœud de calcul Dataflow	Processeur virtuel (par heure)	Mémoire (par Go/heure)	Espace de stockage – Disque persistant standard (par Go/heure)	Espace de stockage – Disque persistant SSD (par Go/heure)	Données traitées[4,5] (par Go)
Lot[1]	0,0672000 $	0,0042684 $	0,0000648 $	0,0003576 $	0,01417 $
FlexRS[2]	0,0433 $	0,0027499 $	0,0000648 $	0,0003576 $	0,01417 $
Flux[3]	0,0828000 $	0,0042684 $	0,0000648 $	0,0003576 $	0,02319 $

Search for farmers...
Week
Month
WongBen
Suspicious user
182
MoM +20%
Area of doubt
982
MoM +30%
Poor manager
362
MoM -20%
Not planted
256
MoM +50%
Suspected farmland statistics
12°C
Monday 16:30
Mostly Cloudy
Rain -20%
Chengdu, China
AI doubt category statistics
4000
3000
2000
1000
500
2017 Issue 1: 2800
2015 Issue
2016, Issue 2
2017 Issue
2018 Issue
2019 Issue
Area of doubt
414,748
County farmland area
Weather trends
Last 30 days
10°C 60mm
FARMLAND UTILIZATION
60%


Project Status Dashboard
Project Name
IT Career map
Project Phase
5 selected
Project Cost Performance
Actual Cost
$93,332
Total budget
$48,048
Actual Cost
40k
60k
20k
80k
0k
100k
Project Performance
0.89
SPI (Schedule Performance Index)
$0.87
CPI (Cost Performance Index)
$46,666.00
Planned Value (PV)
$41,579.40
Earned Value (EV)
Time Vs Project phase
Closure Stage
56
Execution Stage
164
Monitor & Control
36
Project Initiation Stage
40
Project Planning Stage
144
0
50
100
150
200
Number of hours
Project Phase % Completed
0.0%
0.0%
60.0%
100.0%
13.3%
Project Planning Stage
Monitor & Control
Project Initiation Stage
Execution Stage
Closure Stage
Timeline Vs Resource Capacity
No of Hours
Resource Capacity
120
80
40
0
16 16
24 36
108 66
16 32
24 36
16 16
56 36
8 8
16 8
100 8
40 100
16 0
1-Oct-2019
2-Oct-2019
3-Oct-2019
4-Oct-2019
5-Oct-2019
8-Oct-2019
10-Oct-2019
11-Oct-2019
15-Oct-2019
16-Oct-2019
20-Oct-2019
25-Oct-2019
Start Date
Hours
Resource Capacity


Construction Project Monitoring Dashboard
Filters Overview
Theme (PREVIEW)
Project
Project_1
Project Type : Engineering & Non-Residential
Project Head: Project Manager_A
Project Start Date : 2/13/2017 12:00:00 AM
Project Finish Date: 2/13/2020 12:00:00 AM
Utilized Budget
100%
Amount Spent $456,745
Total Budget $456,745
Project Duration
1,095 day(s)
Project Work Status
In Progress
Completed
Not Started
Projects by Stage
Plan
Design
Pre-construction
Procurement
Construction
Post-construction
Project Completion Percentage
100%
Utilized Duration
1,095 day(s)
Budget Variance
Actual vs Planned
Actual vs Planned Resources by Project
Actual Resources
Planned Resources
Workload
Completed
Remaining
Overdue


$30200
290+
145
500
Sales Analytics
Application Sales
User Activity
Latest Updates
Information

Choix intuitif des données