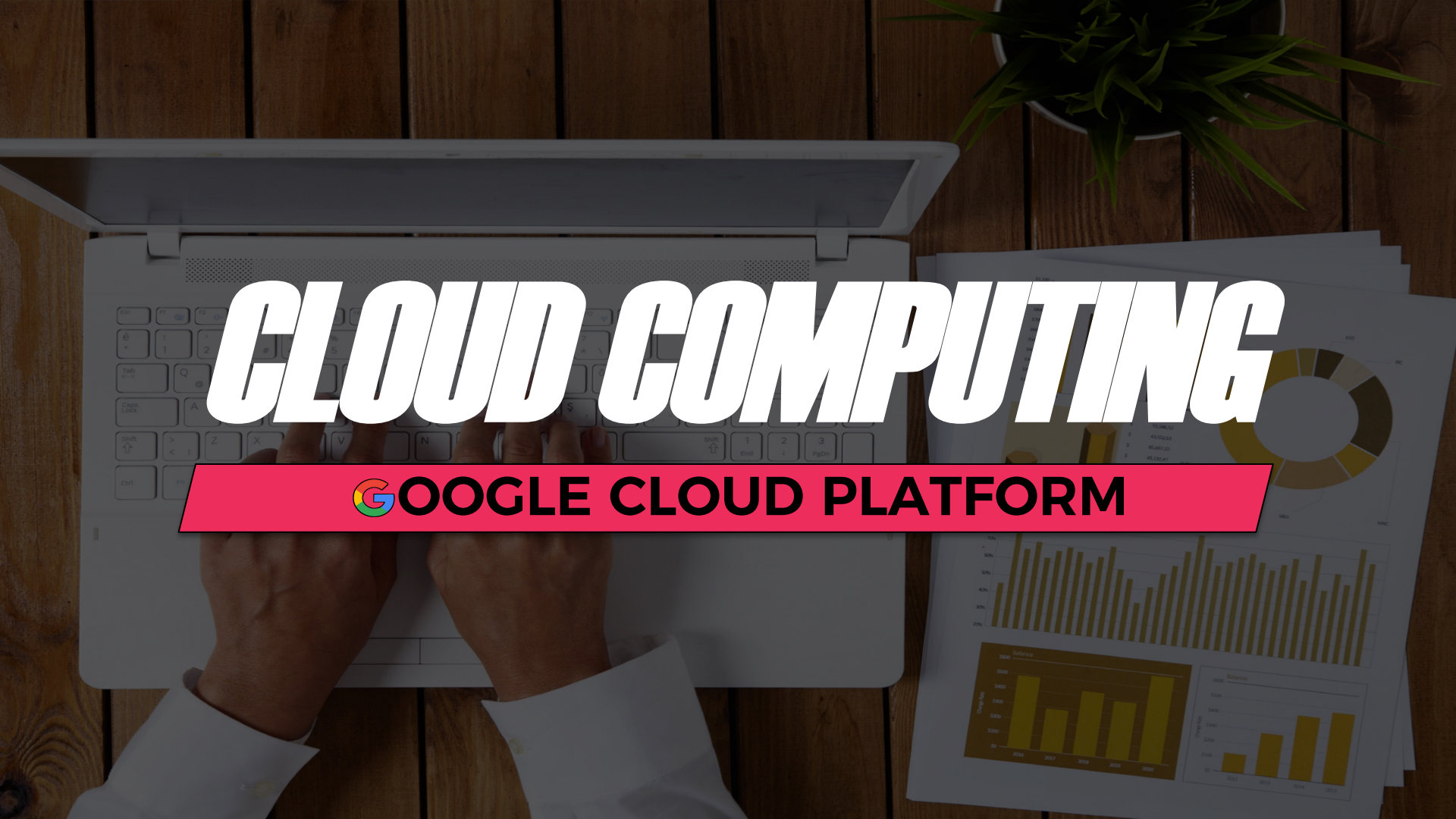
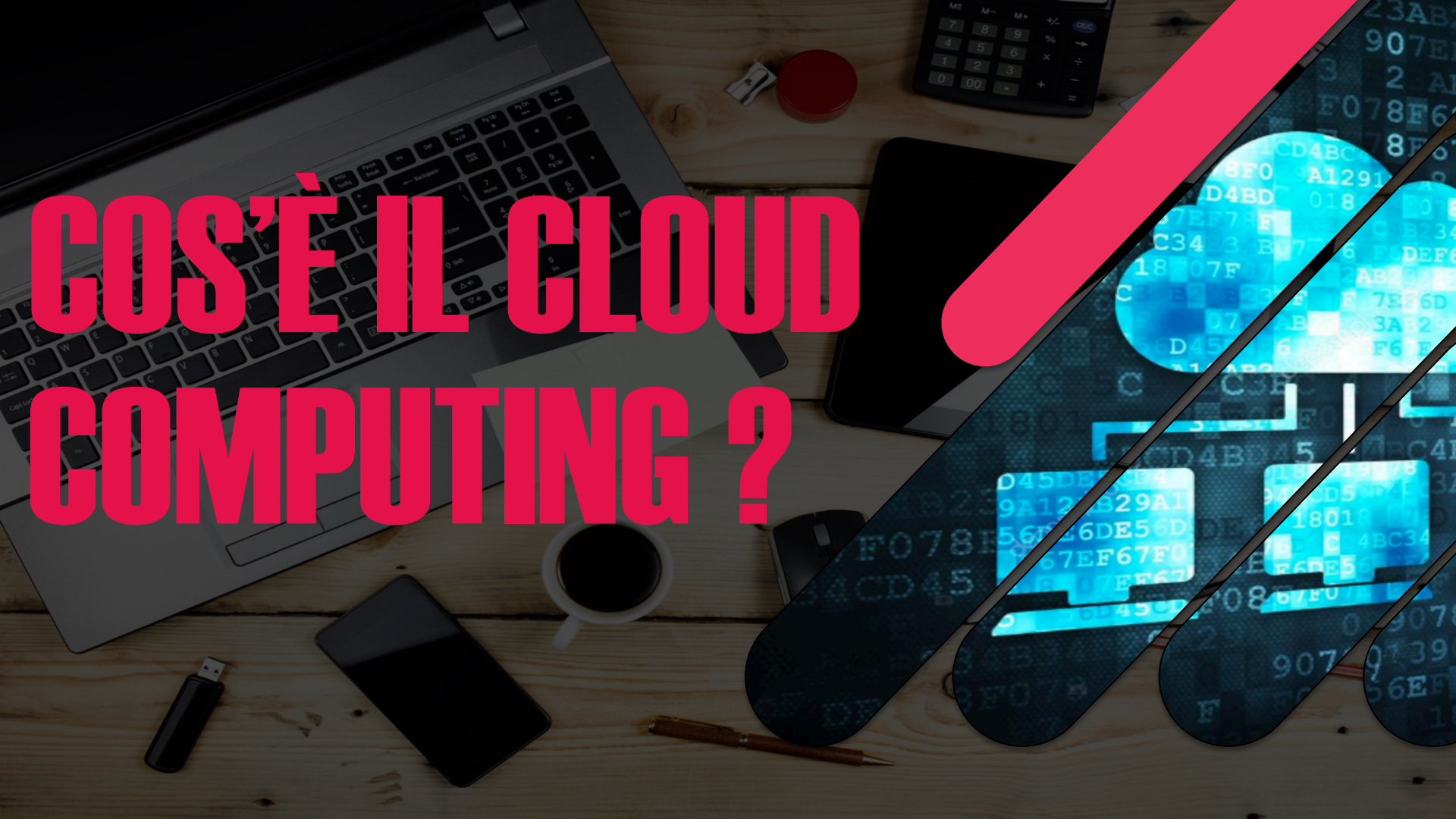

CLOUD COMPUTING
GOOGLE CLOUD PLATFORM

COS'È IL CLOUD COMPUTING ?



PERCHÉ UTILIZZARE IL CLOUD COMPUTING ?

- Risparmio di denaro
- Maggiore tempestività
- Riduzione dei rischi
- Maggiore stabilità
- Maggiore velocità

I MAGGIORI PROVIDER

Google Cloud Platform

Microsoft Azure

amazon
web services

CLASSIFICAZIONE

“IaaS”

Infrastructure as a service

“PaaS”

Platform as a service

“SaaS”

Software as a service


PERCHÉ SCEGLIERE
GOOGLE PLATFORM ?

SERVIZI OFFERTI

Calcolo

Archiviazione e Database

Machine Learning

Big Data

Networking

Sicurezza

Strumenti di gestione

Strumenti di sviluppo

SICUREZZA

Security Key Enforcement

Google Secutiry Model

Cloud Security Scanner

Servizio cloud di gestione delle chiavi d’accesso

STRUMENTI DI SVILUPPO

Cloud Android Studio

Cloud Make IntelliJ

Cloud Visual Studio

Cloud PowerShell

CALCOLO

- VMs scalabili ed a alte prestazioni
- Immagini Container private (Docker)
- Creazione app, scalate automaticamente
- Serverless app nell'infrastruttura di Google
- Gestione automatizzata dei Container

NETWORKING

- Autoscaling e bilanciamento del carico
- Content Delivery Network
- Rete DNS globale affidabile
- Interconnessioni ad alte velocità
- Gestione automatizzata dei Container

MACHINE LEARNING

- Servizio di Machine Learning
- Ricerca di nuovi lavori
- Potente analisi di video, immagini e testi
- Potente riconoscimento vocale
- Traduzione veloce e dinamica

STRUMENTI DI GESTIONE

- Google Cloud API
- Google Cloud Deployment Manager
- Monitoraggio ed allerta delle eccezioni in tempo reale
- Monitoraggio delle prestazioni ed analisi
- App per smartphone

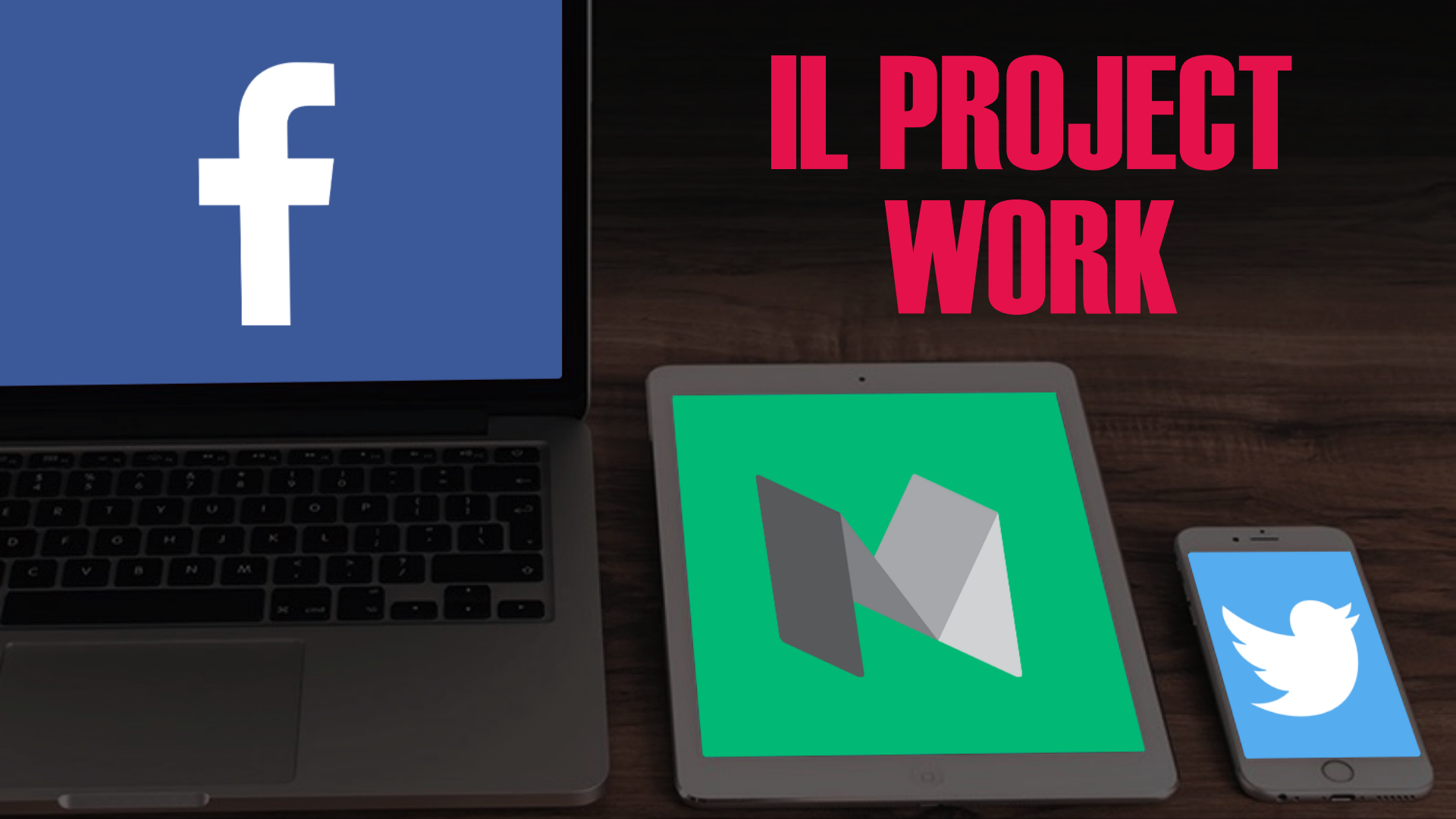
ARCHIVIAZIONE E DATABASE

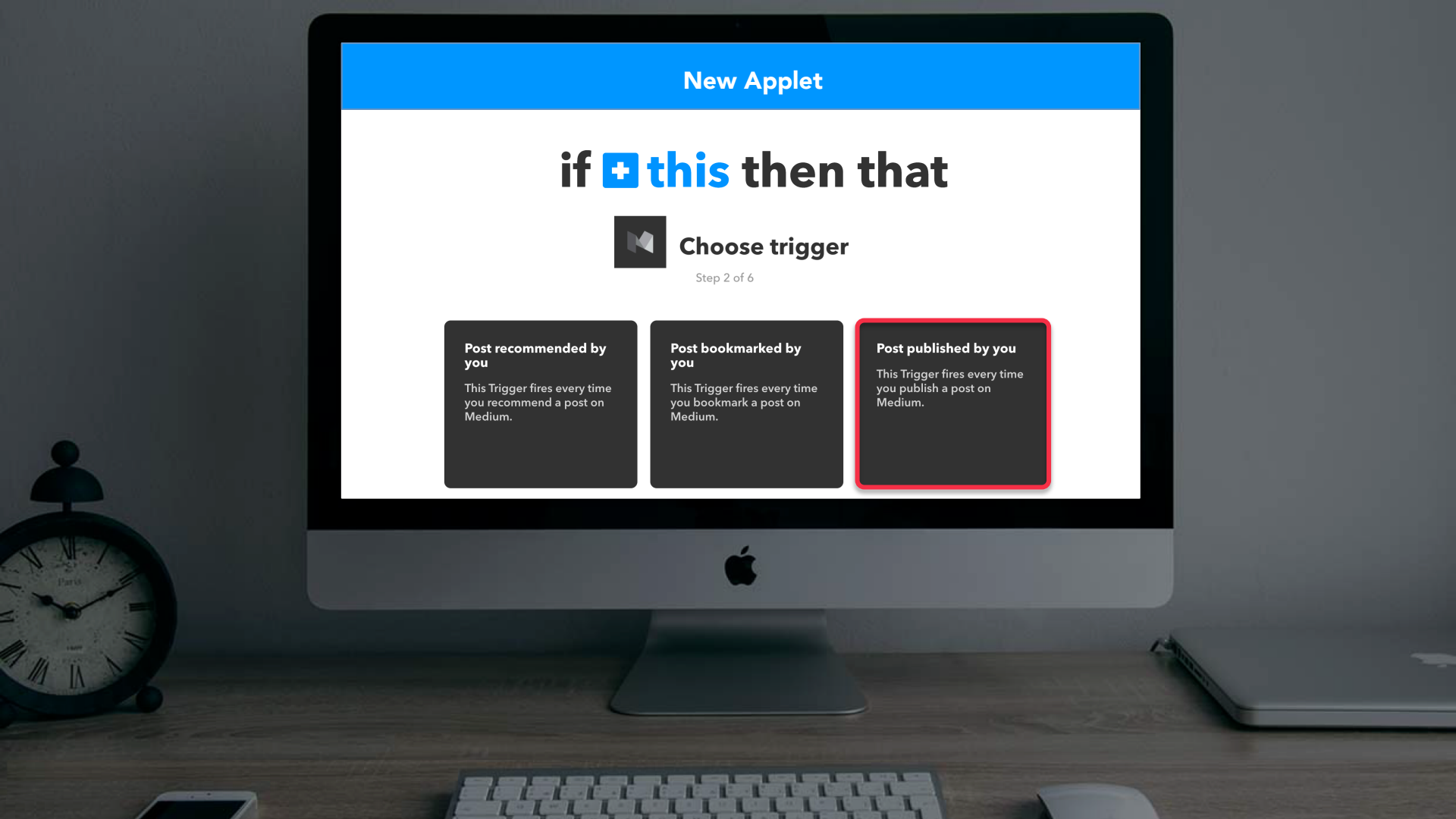
- Archiviazione Google Cloud
- Cloud SQL
- Cloud Bigtable
- Cloud Spanner
- Cloud Datastore
- Persistent Disk

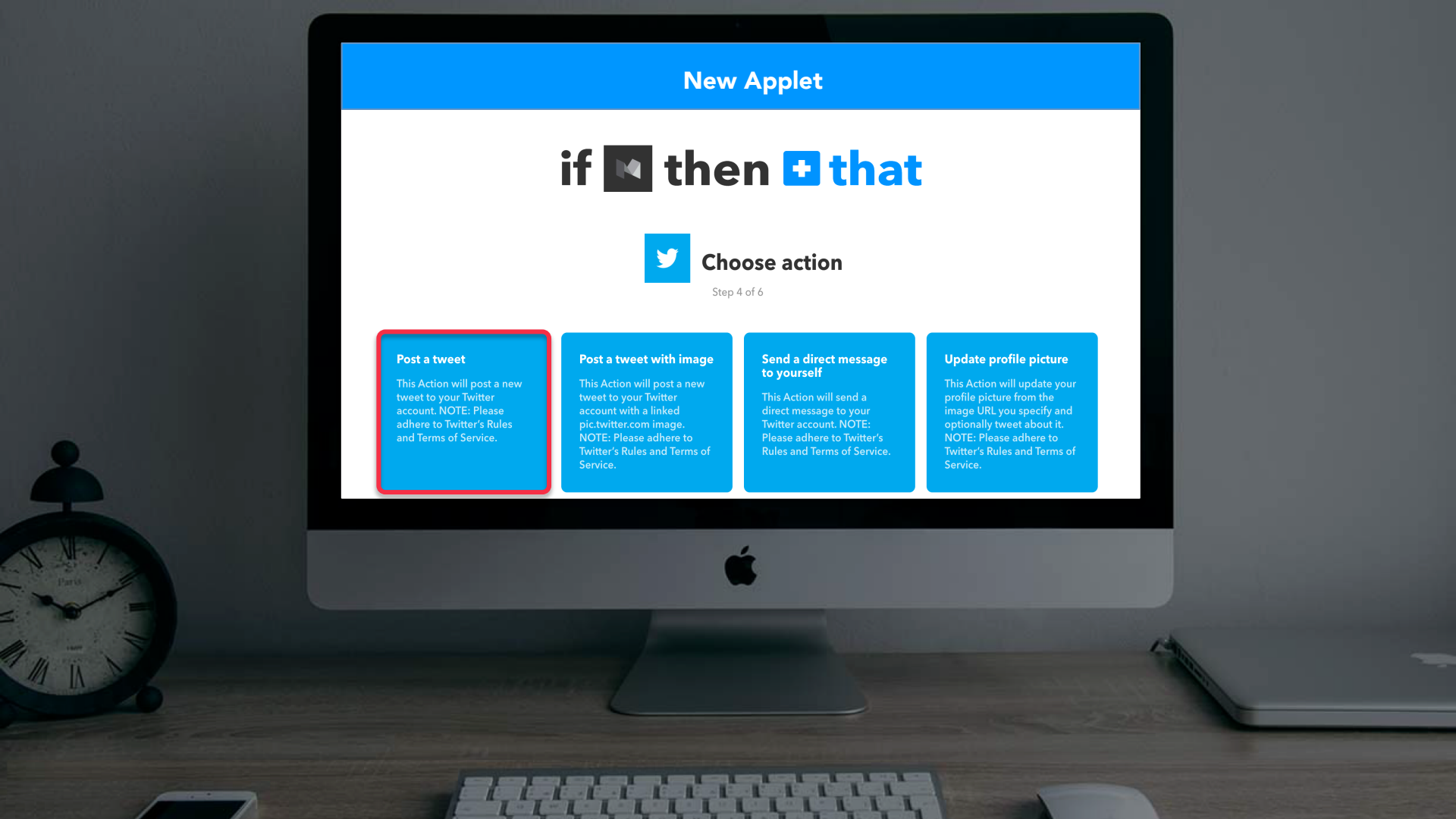
BIG DATA

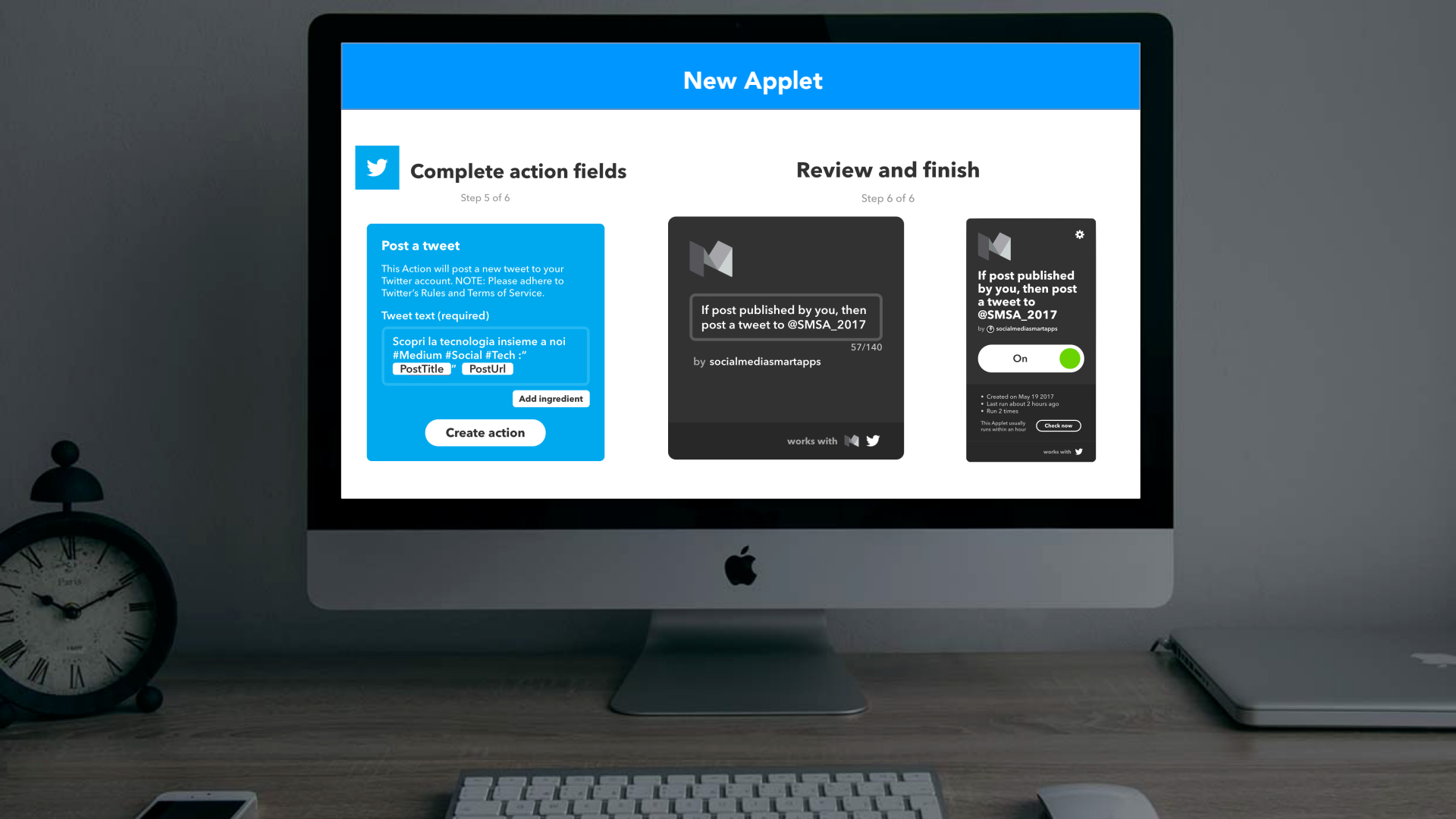
- Data Warehouse
- Analizzazione di dati da Stream e Batch
- Gestione servizi di Hadoop & Spark
- Potente esplorazione dei dati
- Google Cloud Dataprep
- Google Cloud Pub/Sub

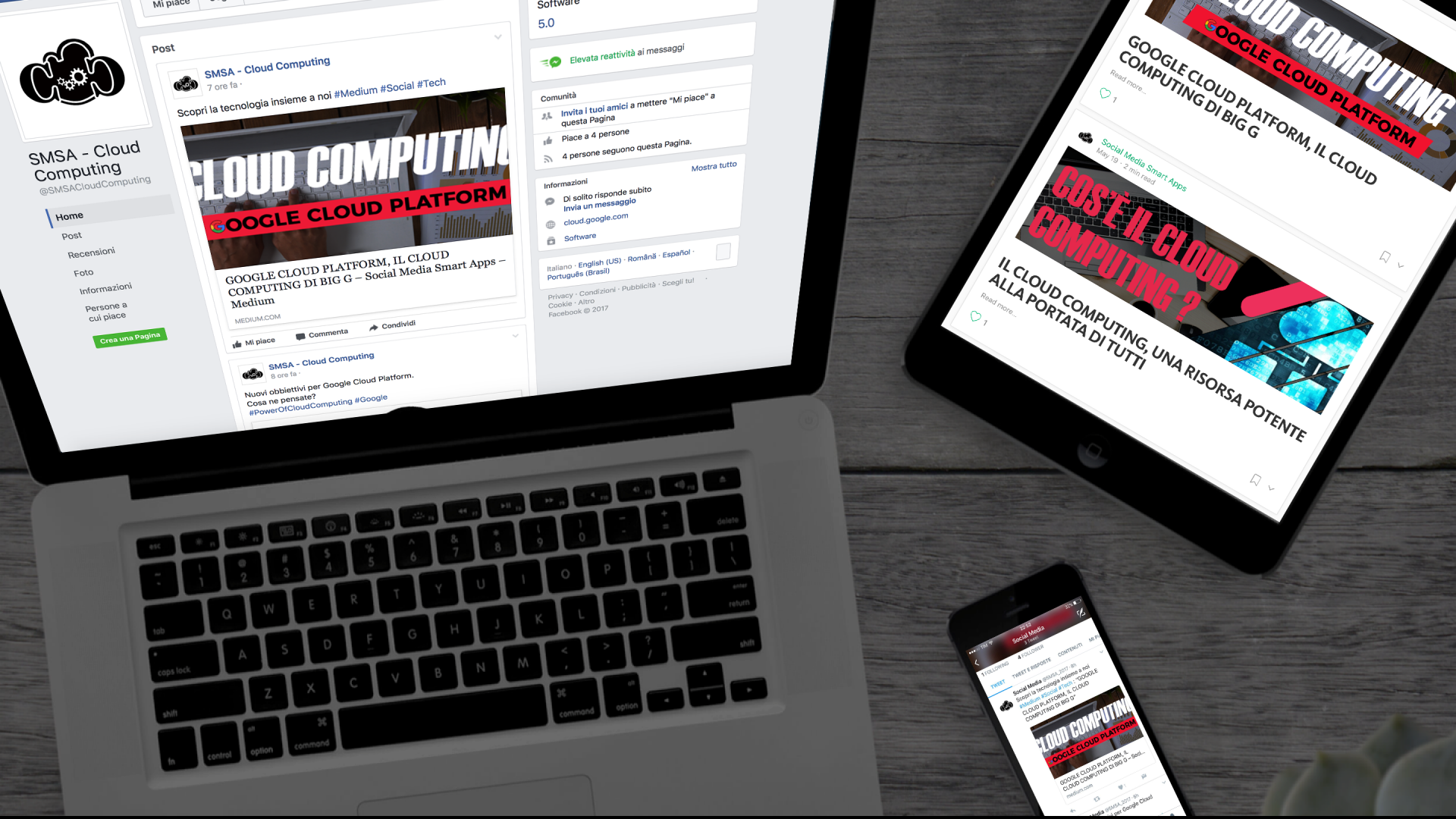
IL PROJECT WORK




New Applet
if this then that
Choose trigger
Step 2 of 6
Post recommended by you
This Trigger fires every time you recommend a post on Medium.
Post bookmarked by you
This Trigger fires every time you bookmark a post on Medium.
Post published by you
This Trigger fires every time you publish a post on Medium.


New Applet
if then that
Choose action
Step 4 of 6
Post a tweet
This Action will post a new tweet to your Twitter account. NOTE: Please adhere to Twitter's Rules and Terms of Service.
Post a tweet with image
This Action will post a new tweet to your Twitter account with a linked pic.twitter.com image. NOTE: Please adhere to Twitter's Rules and Terms of Service.
Send a direct message to yourself
This Action will send a direct message to your Twitter account. NOTE: Please adhere to Twitter's Rules and Terms of Service.
Update profile picture
This Action will update your profile picture from the image URL you specify and optionally tweet about it. NOTE: Please adhere to Twitter's Rules and Terms of Service.


New Applet
Complete action fields
Step 5 of 6
Post a tweet
This Action will post a new tweet to your Twitter account. NOTE: Please adhere to Twitter's Rules and Terms of Service.
Tweet text (required)
Scopri la tecnologia insieme a noi #Medium #Social #Tech :" PostTitle " PostUrl
Add ingredient
Create action
Review and finish
Step 6 of 6
If post published by you, then post a tweet to @SMSA_2017
57/140
by socialmediasmartapps
works with
If post published by you, then post a tweet to @SMSA_2017
by socialmediasmartapps
On
Created on May 19 2017
Last run about 2 hours ago
Run 2 times
This Applet usually runs within an hour
Check now
works with


SMSA - Cloud Computing
@SMSACloudComputing
Home
Post
Recensioni
Foto
Informazioni
Persone a cui piace
Crea una Pagina
Post
SMSA - Cloud Computing
7 ore fa
Scopri la tecnologia insieme a noi #Medium #Social #Tech
GOOGLE CLOUD PLATFORM
GOOGLE CLOUD PLATFORM, IL CLOUD COMPUTING DI BIG G – Social Media Smart Apps – Medium
MEDIUM.COM
Mi piace
Commenta
Condividi
SMSA - Cloud Computing
8 ore fa
Nuovi obbiettivi per Google Cloud Platform.
Cosa ne pensate?
#PowerOfCloudComputing #Google
Software
5.0
Elevata reattività ai messaggi
Comunità
Invita i tuoi amici a mettere "Mi piace" a questa Pagina
Piace a 4 persone
4 persone seguono questa Pagina.
Informazioni
Mostra tutto
Di solito risponde subito
Invia un messaggio
cloud.google.com
Software
Italiano · English (US) · Română · Español · Português (Brasil)
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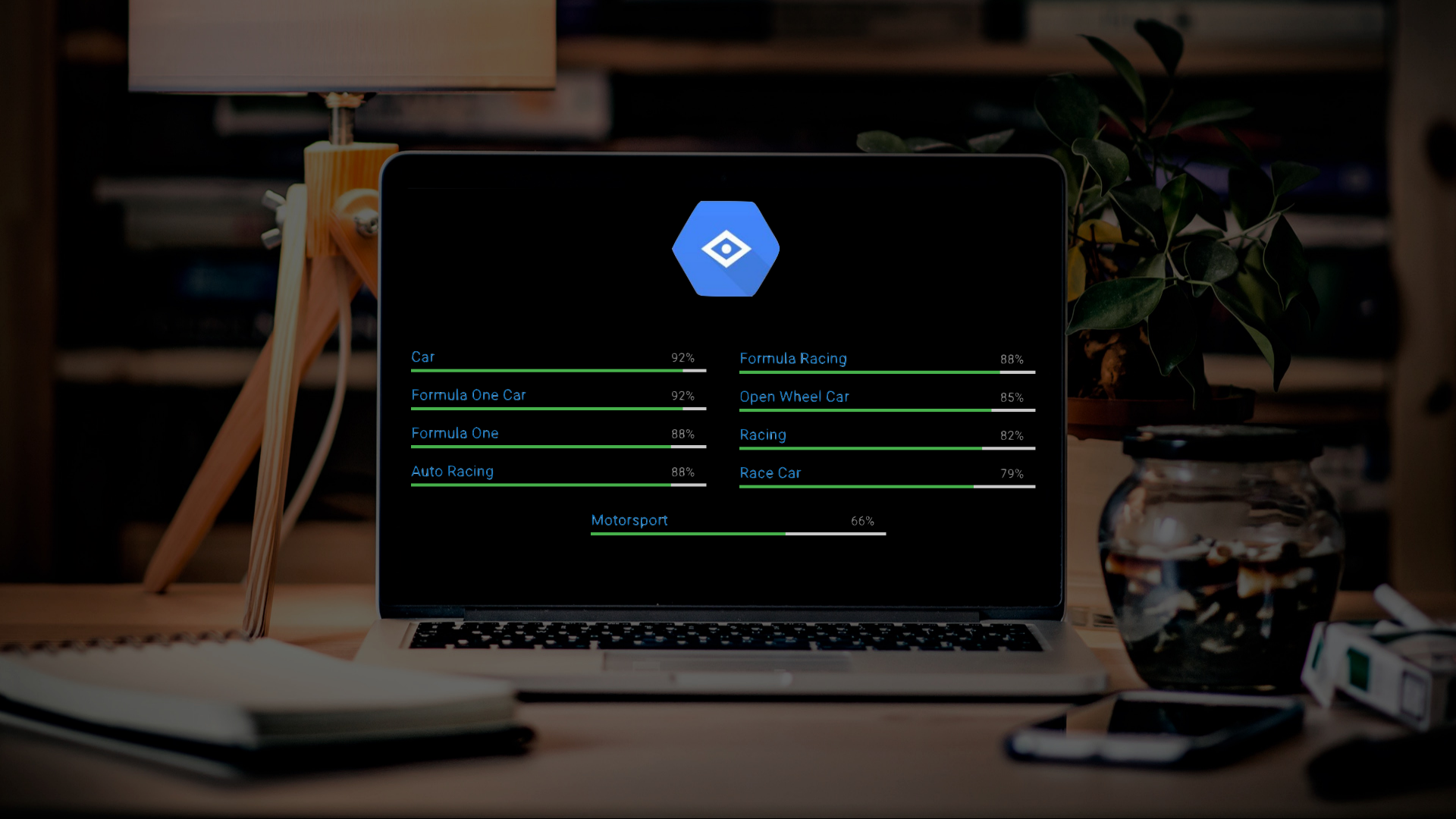
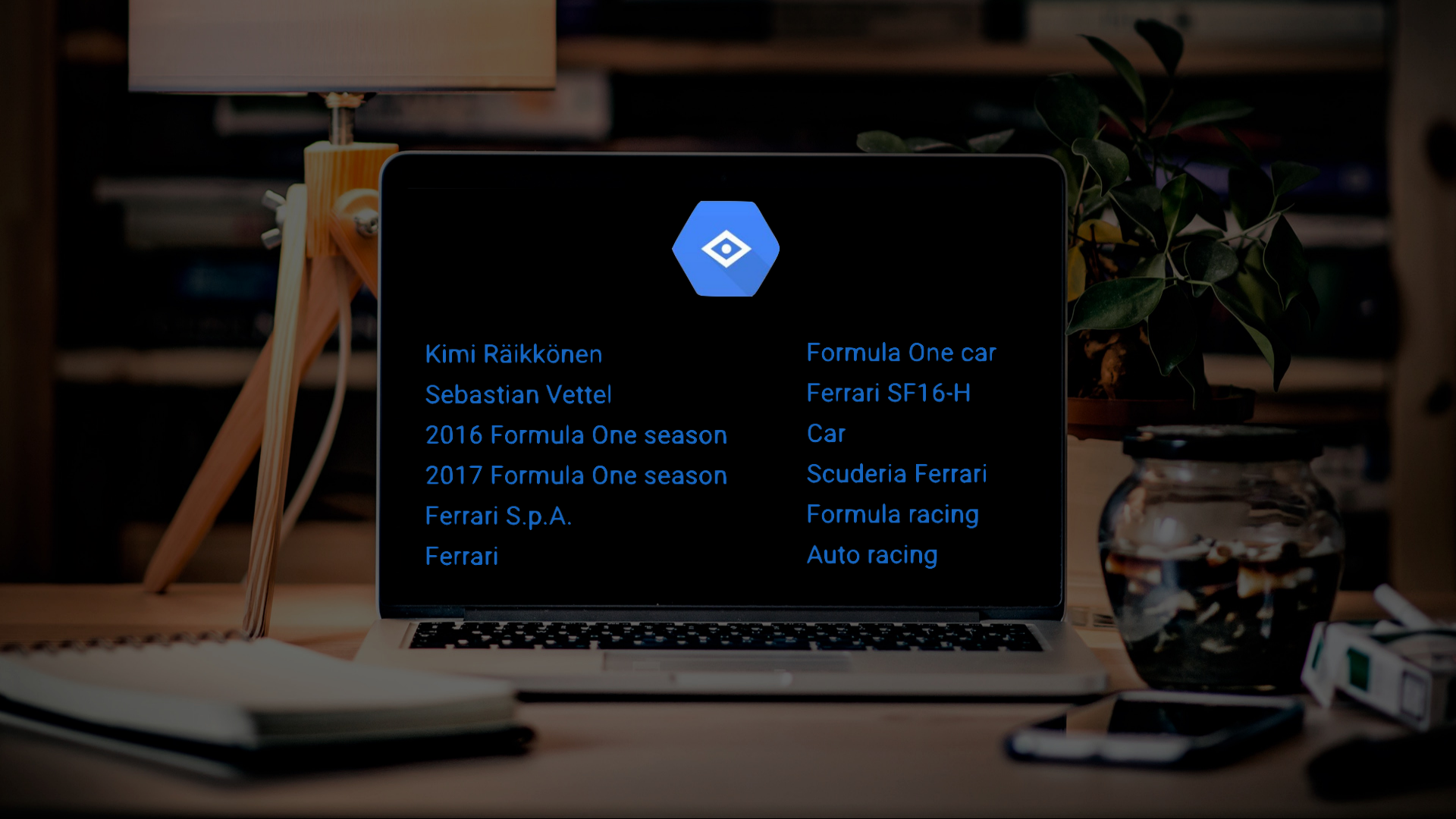
COS'È IL CLOUD COMPUTING ?
IL CLOUD COMPUTING, UNA RISORSA POTENTE ALLA PORTATA DI TUTTI
Read more...

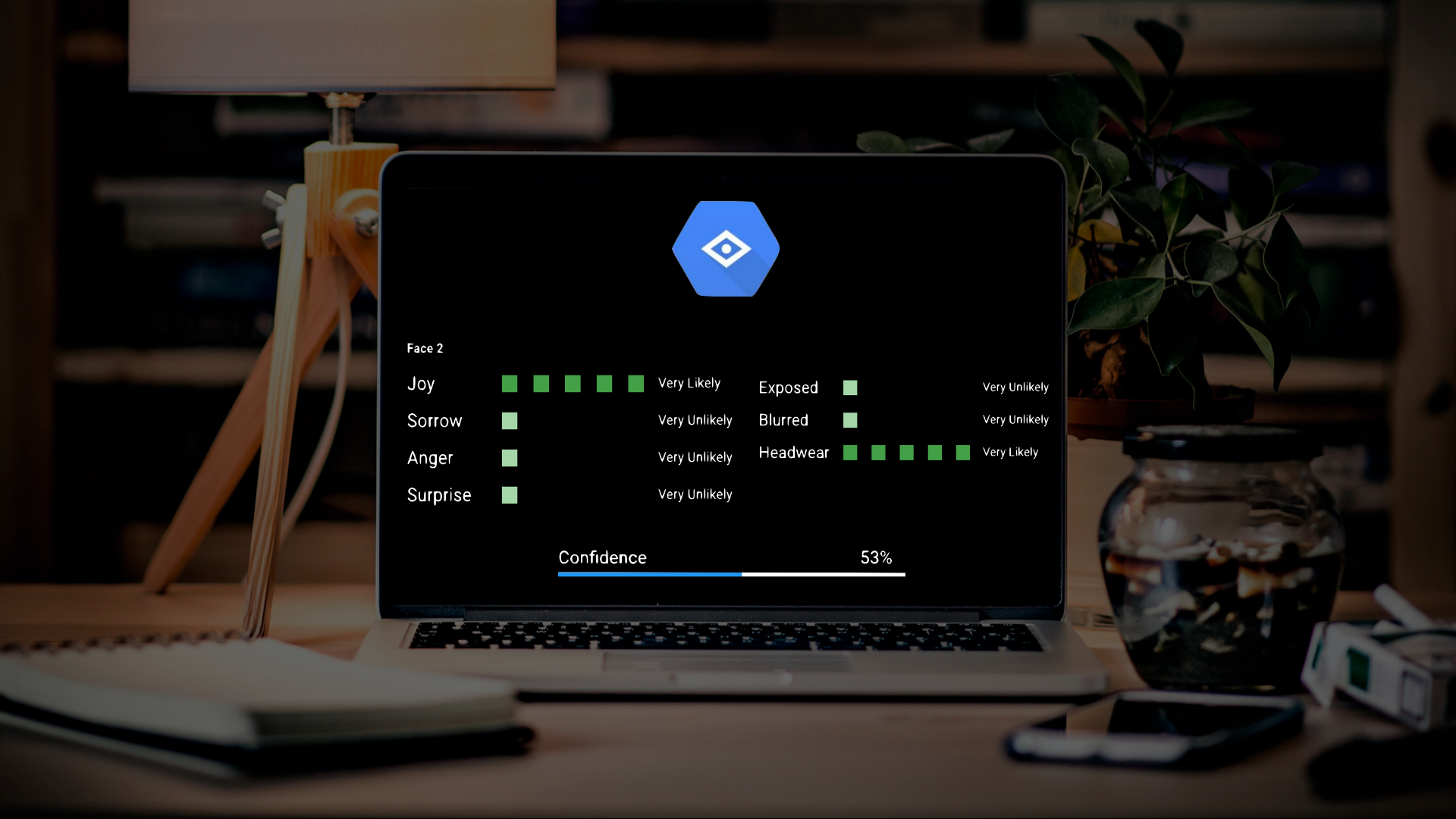

Google Cloud

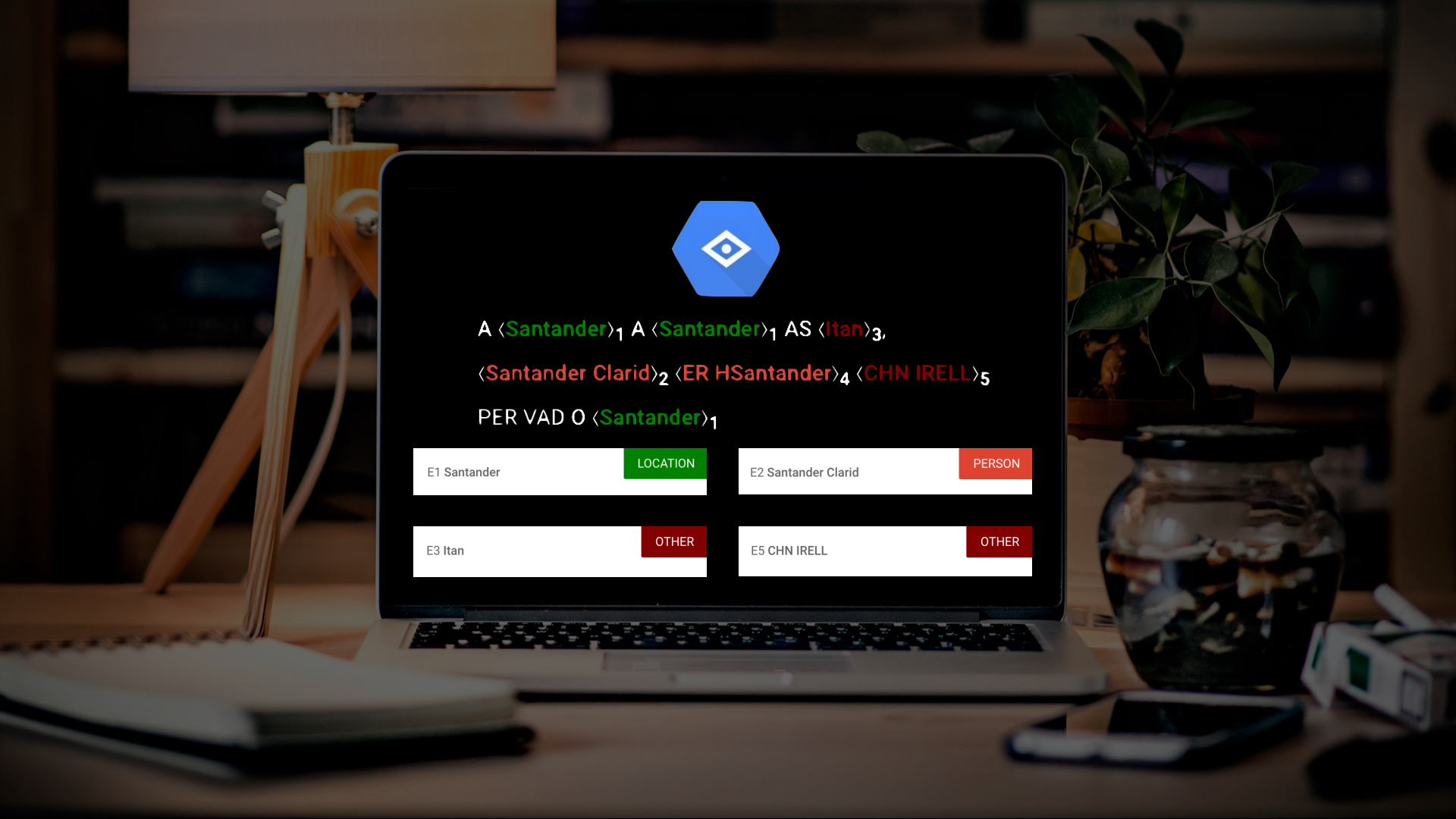

Santander
Santander
Santander
Santander
Santander
KASPERSKY
PIRELLI
ZERO


test.py
import io
from google.cloud import vision
vision_client = vision.Client()
file_name = 'ferrari.png'
with io.open(file_name,'rb') as image_file:
content = image_file.read()
image = vison_client.image(content=content)
labels = image.detect_labels()
for label in labels:
print(label.description, text.score)


Car 92%
Formula One Car 92%
Formula One 88%
Auto Racing 88%
Formula Racing 88%
Open Wheel Car 85%
Racing 82%
Race Car 79%
Motorsport 66%


Kimi Räikkönen
Sebastian Vettel
2016 Formula One season
2017 Formula One season
Ferrari S.p.A.
Ferrari
Formula One car
Ferrari SF16-H
Car
Scuderia Ferrari
Formula racing
Auto racing


Face 2
Joy
Very Likely
Sorrow
Very Unlikely
Anger
Very Unlikely
Surprise
Very Unlikely
Exposed
Very Unlikely
Blurred
Very Unlikely
Headwear
Very Likely
Confidence
53%


A ⟨Santander⟩1 A ⟨Santander⟩1 AS ⟨Itan⟩3,
⟨Santander Clarid⟩2 ⟨ER HSantander⟩4 ⟨CHN IRELL⟩5
PER VAD O ⟨Santander⟩1
E1 Santander
LOCATION
E2 Santander Clarid
PERSON
E3 Itan
OTHER
E5 CHN IRELL
OTHER

GRAZIE PER L'ATTENZIONE