

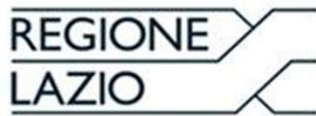


Progetto EEWS

Giuseppe Ancona, CTO and Co-Founder

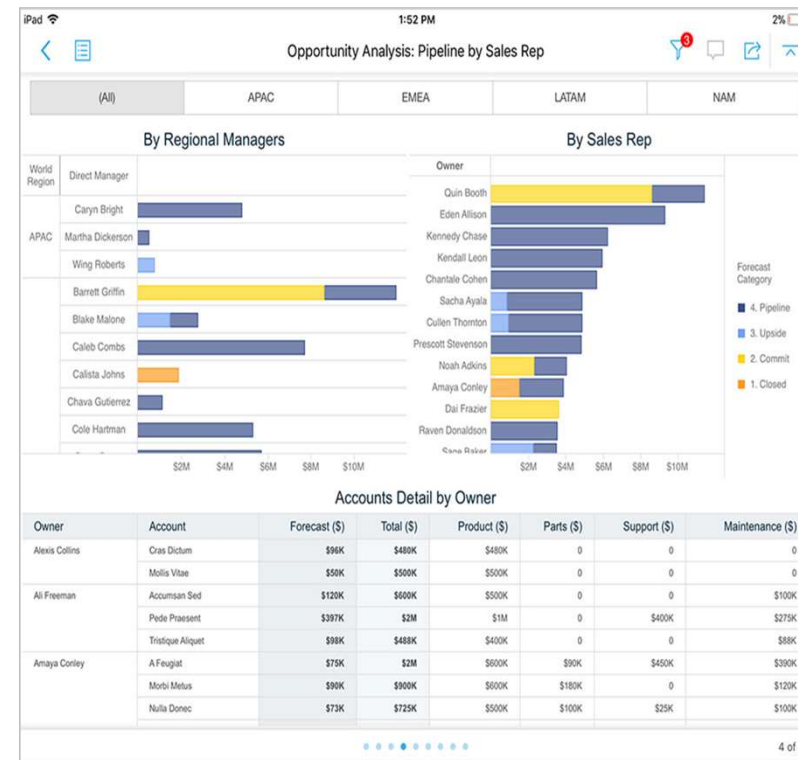


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Businesses of all sizes are becoming more and more data driven



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Dashboards and tabular reports are not enough!



1. The data is fragmented in silos
2. There is a huge skills gap in data competence among users
3. Modern tools are designed for analysts

Source: Gartner - State of the BI Adoption

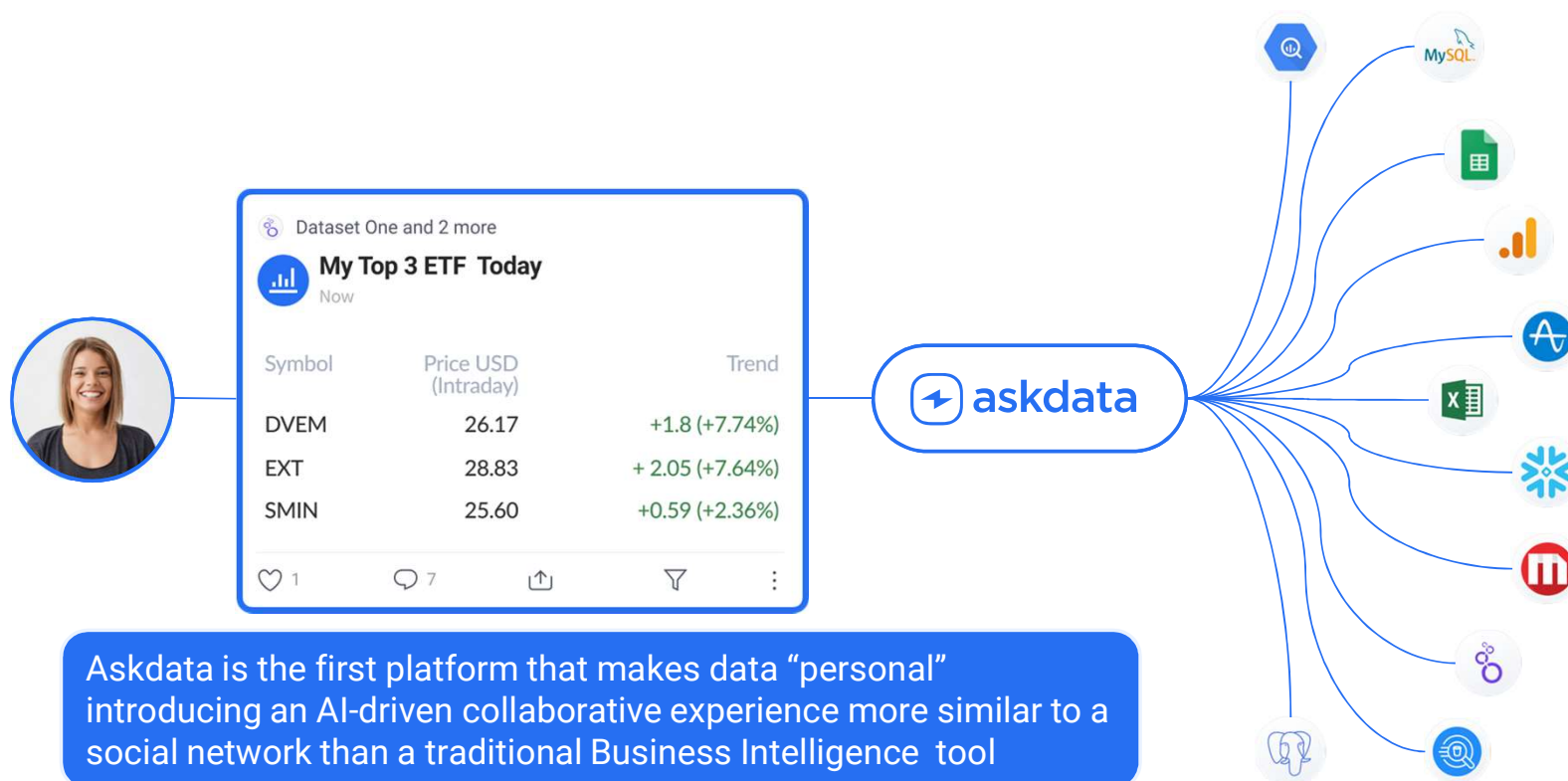


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Askdata transforms how non technical users interact with data



Askdata is the first platform that makes data “personal” introducing an AI-driven collaborative experience more similar to a social network than a traditional Business Intelligence tool



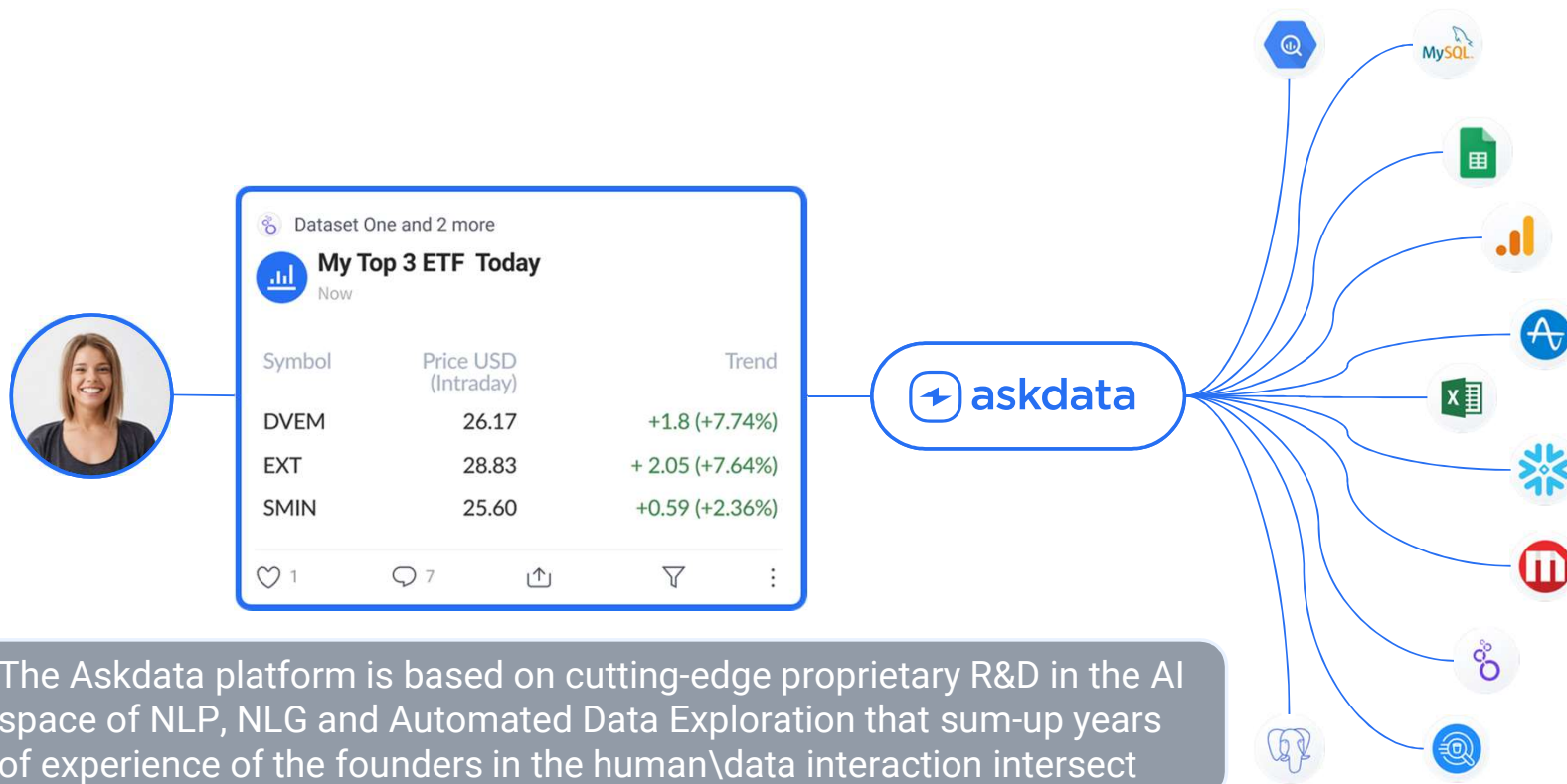
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Askdata transforms how non technical users interact with data



The Askdata platform is based on cutting-edge proprietary R&D in the AI space of NLP, NLG and Automated Data Exploration that sum-up years of experience of the founders in the human\data interaction intersect

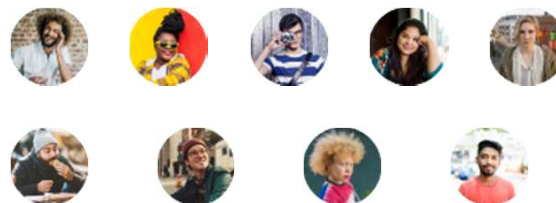


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Instant data value for teams and end-customers



Business teams love Askdata

- ✓ Better Data Experience
- ✓ Productive Data Access
- ✓ Focus on Business not Analysis

Leading to a “Crazy Usage Stickiness”.

Up to **+500%** compared to traditional BI Reporting



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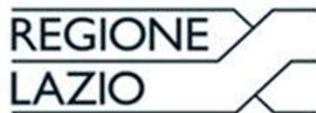
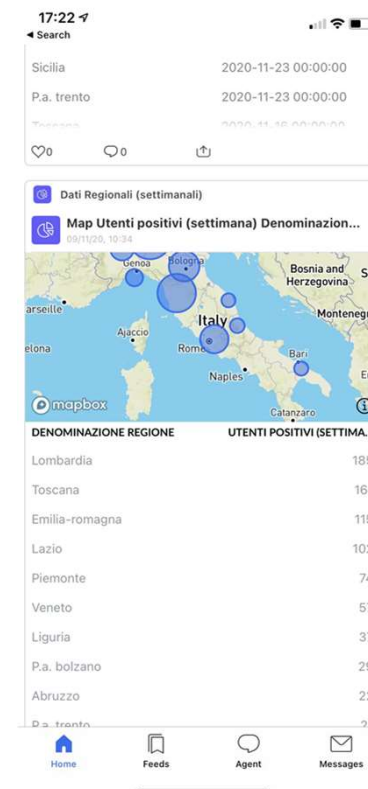
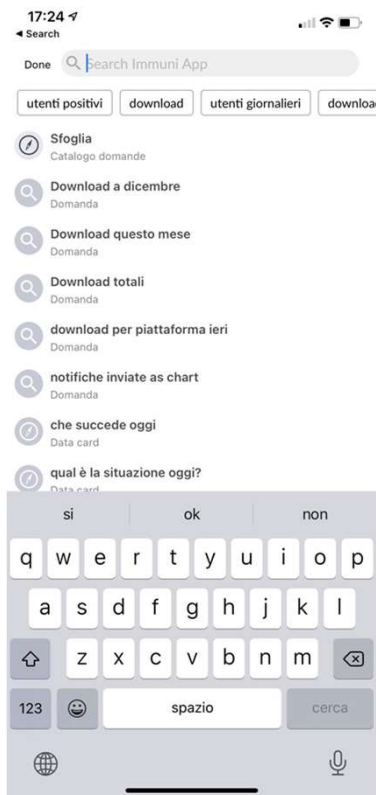
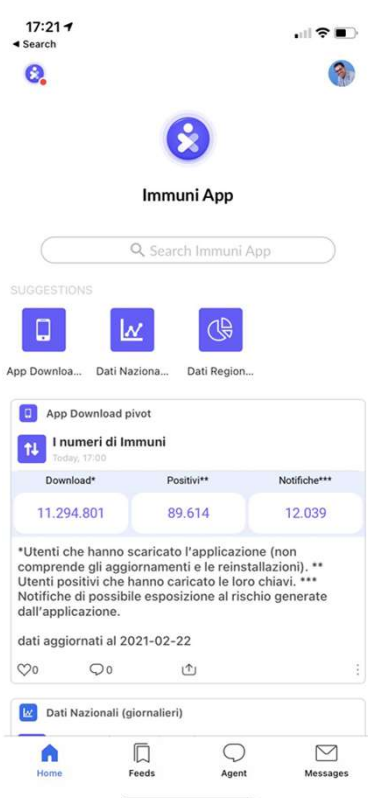


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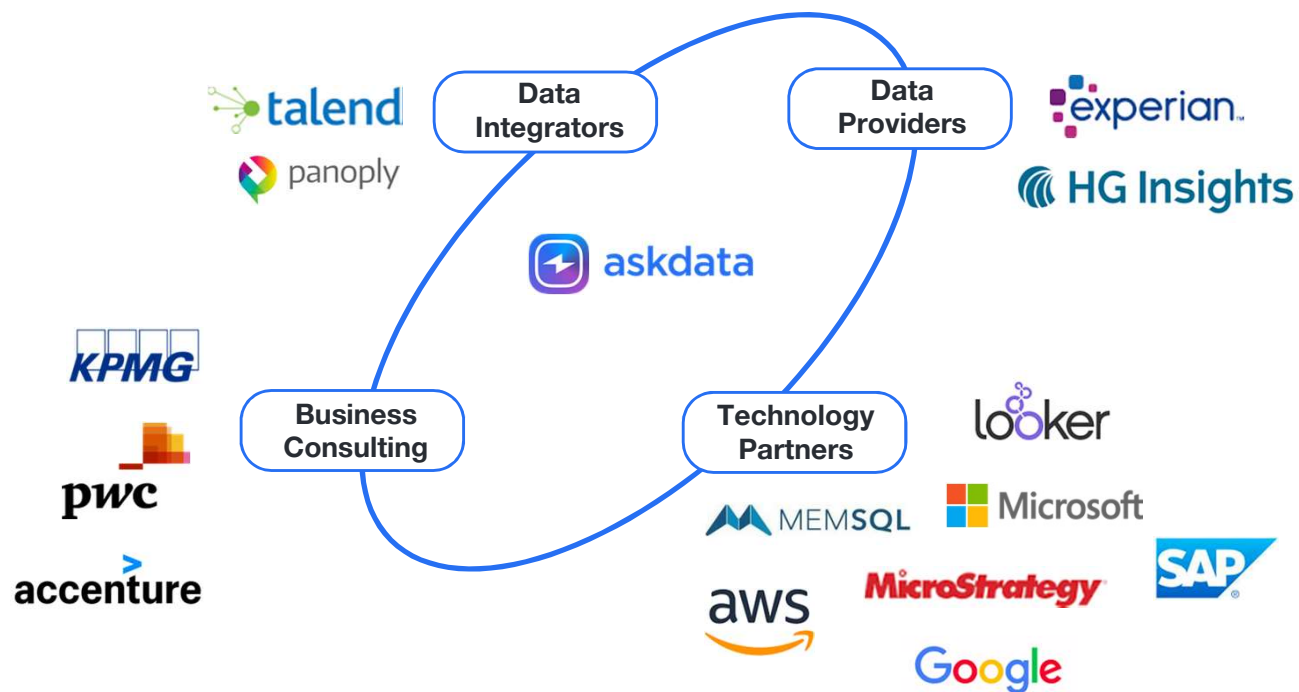
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Instant data value for teams and end-customers



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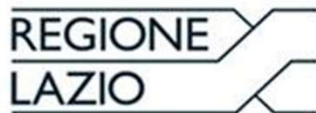
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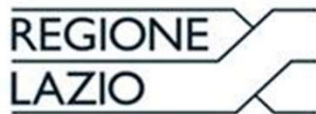
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EEWS Project

Earthquake Early Warning Systems

Lo scopo del progetto è quello di creare una piattaforma per l'elaborazione del Big Data proveniente dalla "spazio", integrandoli con dati raccolti in situ e fornire un servizio mirato a:

- Monitorare in real time segnali provenienti da sorgenti dati specializzate e sintomatici di una possibile scossa di terremoto
- Abilitare un sistema di processi decisionali e di controllo indotti da tali segnali al fine di attivare procedure di tutela della sicurezza e della salute dei territori a rischio
- Attivare un sistema di notifica in real time per allertare le istituzioni preposte e i cittadini sul potenziale pericolo.
- Distribuire un'app mobile (iOS e Android) per abilitare una rapida ed efficace fruizione in linguaggio naturale degli insight provenienti dal sistema esperto di generazione tempestiva di allarme terremoti.



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EEWS Project



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