

Weather Analytics Software Category

SUMMER 2026
Customer Success Report





Weather Analytics Software Category

Harsh weather conditions can cause loss of revenue for businesses. But smart companies see the deluge of snow, hail, floods and rain as a chance to boost their bottom line. Weather analytics software can provide long-term forecasts as well as the latest weather information to help organizations plan for the impact of weather on their services and products.

In this way, weather analytics software can assist businesses to manage climate risk. The information provided by the platform is communicated to customers via phone alerts, email, planning meetings on site and individualized websites for enterprises that wish to monitor conditions in one or multiple locations. Weather analytics software vendors say they have the advanced technology needed to stay on top of weather conditions and that there is high demand for their services.

Customer Success Report

Ranking Methodology

The FeaturedCustomers Customer Success ranking is based on data from our customer reference platform, market presence, web presence, & social presence as well as additional data aggregated from online sources and media properties. Our ranking engine applies an algorithm to all data collected to calculate the final Customer Success Report rankings.

The overall Customer Success ranking is a weighted average based on 3 parts:



CONTENT SCORE

- ✓ Total # of vendor generated customer references (case studies, success stories, testimonials, and customer videos)
- ✓ Customer reference rating score
- ✓ Year-over-year change in amount of customer references on FeaturedCustomers platform
- ✓ Total # of profile views on FeaturedCustomers platform
- ✓ Total # of customer reference views on FeaturedCustomers platform



MARKET PRESENCE SCORE

- ✓ Social media followers including LinkedIn, Twitter, & Facebook
- ✓ Vendor momentum based on web traffic and search trends
- ✓ Organic SEO key term rankings
- ✓ Company presence including # of press mentions



COMPANY SCORE

- ✓ Total # of employees (based on social media and public resources)
- ✓ Year-over-year change in # of employees over past 12 months
- ✓ Glassdoor ranking
- ✓ Venture capital raised

Award Levels



MARKET LEADER

Vendor on FeaturedCustomers.com with substantial customer base & market share. Leaders have the highest ratio of customer success content, content quality score, and social media presence relative to company size.



TOP PERFORMER

Vendor on FeaturedCustomers.com with significant market presence and resources and enough customer reference content to validate their vision. Top Performer's products are highly rated by its customers but have not achieved the customer base and scale of a Market Leader.



RISING STAR

Vendor on FeaturedCustomers.com that does not have the market presence of Market Leaders or Top Performers, but understands where the market is going and has disruptive technology. Rising Stars have been around long enough to establish momentum and a minimum amount of customer reference content along with a growing social presence.

2026 Customer Success Awards

Check out this list of the highest rated Weather Analytics Software based on the FeaturedCustomers Customer Success Report.



* Companies listed in alphabetical order



2026
WEATHER
ANALYTICS
SOFTWARE

MARKET LEADER





ABOUT ACCUWEATHER FOR BUSINESS



Your people and assets matter. And AccuWeather For Business can help you make the best weather-impacted decisions to safeguard your business and minimize risk. Our proven Superior Accuracy™ means you get customized forecasts, pinpointed warnings, 24/7 weather consultants, and data services designed to make you better informed, better protected, and better prepared.

116

TOTAL CUSTOMER REFERENCES

[VIEW ALL REFERENCES](#)

FEATURED TESTIMONIALS

“Only AccuWeather provides track-specific storm warnings designed to provide our railroad clients the exact information they need, in the form they need it. Whether it is calibrating the amount of inventory needed to match weather-driven demand, providing an electric utility company the information needed to hold repair crews or anything related to weather and business, contact AccuWeather Enterprise Solutions today.”

UNION PACIFIC

“I wanted to give a BIG shout-out and THANK YOU to AccuWeather for helping us out yesterday. We received all your weather warnings. We had enough lead time to safely evacuate 60K off the fields before the massive storm rolled in! To our knowledge, we had ZERO injuries and ZERO fatalities! Amazing service!”

OWNER
EVENT MANAGEMENT COMPANY

“We were nervous about the differing forecasts but [AccuWeather's] Andrew Gagnon was a great help and kept us feeling good about the forecast and our plans.”

PHIL SADLER
DIRECTOR, DISTRIBUTION SYSTEM OPERATIONS,
WESTAR ENERGY

“Coupled with our severe weather operating processes, [AccuWeather's] alerts and warnings saved a major derailment and greater damage here!”

STEVE MILLSAP
ASSISTANT VICE PRESIDENT OF STRUCTURES, BNSF
RAILWAY

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ABOUT DTN



DTN delivers accurate, objective, real-time, and actionable insights to increase their customers' confidence and support their business decisions. In a data-rich world, their actionable insights in weather and financial analytics make sense of the information, drive change in processes and help businesses prosper. They empower their agriculture, energy and transportation customers – those who work endlessly to feed, fuel and protect their world. They believe that when their customers are supported with the most reliable and innovative information to the Nth Degree, they prosper and they all win. Prosper in a dynamic...

129

TOTAL CUSTOMER REFERENCES

[VIEW ALL REFERENCES](#)

FEATURED TESTIMONIALS

“The DTN system, RoadMaster, looked very different than our old system. At the same time, due to having experienced Decision Officers, the information was unsurprisingly similar. The RoadMaster system presented the team with some useful additional functionality, including rainfall and precipitation type graphs spanning seven days.”

PAUL WILSON
GROUP MANAGER AREA OPERATIONS, UK TENDER
SUPPORT COMPANY

“What we love about [DTN] the most is that you can send unlimited text messages to people. Every coach in our system will get a text message when lightning is within 30, 15, and 8 miles of the facility — and you can personalize each text [giving instructions on what to do], and then you will get a text with an all-clear, knowing when it is safe to go back outside.”

DAN TALBOT
ATHLETIC DIRECTOR, POLK COUNTY PUBLIC SCHOOLS

“We chose DTN based on recommendations from other teams and colleagues, and what DTN could deliver in terms of lightning data.”

ROB JULIAN
DIRECTOR OF ATHLETIC FIELDS AND GROUNDS,
ADVENTHEALTH

“DTN TABS puts customers in control and enables them to make more informed decisions about their trucking operations. The system has also enabled our terminals to operate more effectively.”

PHILLIPS 66

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ABOUT EARTH NETWORKS



Earth Networks has been Taking the Pulse of the Planet® for more than 20 years. They help organizations mitigate financial, operational and human risk by providing environmental intelligence from the world's largest hyperlocal weather network. Schools, airports, sports teams, utilities and government agencies rely on their data solutions to safeguard lives, prepare for weather events and optimize operations. Companies across all industries use their weather data to make informed decisions regarding risk management, business continuity and asset protection.

82

TOTAL CUSTOMER REFERENCES

**VIEW ALL
REFERENCES**

FEATURED TESTIMONIALS

“[AEM's software] provides real-time data on what's happening so we can gain situational awareness and make decisions on when to push information out to emergency management teams. The lightning data is tremendously useful for fast moving monsoon thunderstorms in New Mexico. What AEM offers is the complete package for an organization wanting a flood warning system, or...”

MATT FRIEDBERG
FLOOD WARNING SYSTEM OPERATOR, DOÑA ANA
COUNTY

“We were able to add [weather alerts] to all our school, elementary through high schools. Elementary schools use it for PE, and they also use the weather alerts around dismissal times. At the high school, they use it for their sports and all their outdoor activities. Our police use it for their command center.”

ELIZABETH HENRY
SAFETY TECHNICIAN, THE SCHOOL DISTRICT OF PALM
BEACH COUNTY

“The ease of working with AEM was very attractive to us. Getting our network up and operational was a very quick process. The way that AEM is working to add additional technologies to their camera network and always looking to bring more things to the table is key for us.”

PAM FEUERSTEIN
CHIEF OPERATING OFFICER, CORE ELECTRIC
COOPERATIVE

“The automated weather solution helped us in the long run. It provides real-time intelligence we need to make informed weather-related decisions. And most importantly, it helps us to protect people's safety while they are out in the parks.”

ALISE FLANJACK
DEPUTY DIRECTOR, LEE COUNTY PARKS & RECREATION

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ABOUT PLANALYTICS



Planalytics is the global leader in Business Weather Intelligence®, delivering the most comprehensive weather analytics available to help your organization make stronger business decisions. Through advanced weather analysis technologies, planning and optimization solutions and industry-specific expertise, Planalytics helps companies accurately assess and measure weather-driven impacts and effectively manage the never-ending variability of climate. Leading retailers, consumer goods suppliers, restaurants and service companies use Planalytics to “weatherize their business”, taking advantage of opportunities to increase revenue while...

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TOTAL CUSTOMER REFERENCES

**VIEW ALL
REFERENCES**

FEATURED TESTIMONIALS

“[During the El Nino] we were able to do one thing that no one else was able to do. We were able to maintain our margins. Towards the end of the event we started shipping more product back in and we had fresh assortments that the customer hadn’t seen all season while everybody else was marking stuff down.”

ROSS STORES

“I’m attuned to the Planalytics reports primarily for the fact of how it’s going to affect my retail partners positively or negatively. I then communicate with operations to ensure there will be enough ice in an affected area.”

REDDY ICE

“The season timing data and knowing when the season is going to start and in what region helps us get the planning out and when it ends it helps us to know when we are going to do the markdowns.”

RITE AID

“Planalytics allows us to look at the weather by location to anticipate changes as well as react to the weather impact.”

ITW GLOBAL BRANDS

TRUSTED BY





ABOUT THE WEATHER COMPANY



The Weather Company LLC is a weather forecasting and information technology company. The Weather Company helps people and businesses around the world make more informed decisions and take action in the face of weather. With its deep industry expertise and highly accurate, high-volume weather data combined with advanced technology and AI, The Weather Company provides insights and solutions that harness the power of weather in a scalable, privacy-forward way.

66

TOTAL CUSTOMER REFERENCES

**VIEW ALL
REFERENCES**

FEATURED TESTIMONIALS

“It all started with a core insight: Weather impacts everybody. The weather has 100% awareness. The more we can educate families on peak mosquito activity and conditions, the better we can help families stay protected. Through this partnership, our goal is to bring greater certainty to an area that often feels unpredictable. By sharing more prevention tips and accessible resources, we hope to offer peace of mind — empowering families to feel more confident in their daily habits and protection routines.”

SC JOHNSON OFF!

“Working with The Weather Company continues to be a highly rewarding experience. The customer service is excellent, and they always take the time to understand our precise aims on every project. They always act with our best interests in mind.”

CHRIS PEÑA
SENIOR VICE PRESIDENT OF NEWS, UNIVISION
COMMUNICATIONS INC

“The numbers reflect just how much people do rely on content from local folks; apparently people are really eating it up.”

GARRETT BADENBAUGH
METEOROLOGIST, COX MEDIA GROUP JACKSONVILLE

“United Airlines’ operations are greatly enhanced from the accuracy of The Weather Company forecast data.”

NATHAN POLDERMAN
SR. MANAGER OF METEOROLOGY, UNITED AIRLINES

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Lufthansa



2026
WEATHER
ANALYTICS
SOFTWARE

TOP PERFORMER



ABOUT ATHENIUM ANALYTICS



Athenium Analytics supports insurance carriers and financial traders worldwide with decisive and reliable business intelligence through intuitive, easy-to-use web applications. Their innovative quality assurance software and analytics solutions provide customers with meaningful, timely and actionable information they can trust for deeper insight and better-informed decision making.

18

TOTAL CUSTOMER REFERENCES

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REFERENCES**

FEATURED TESTIMONIALS

“Our use of the Gauge tool has made a real difference in our Property underwriting. Our underwriters are better armed with key location-specific indicators to inform their choices on pricing and policy conditions. And we are now able to better manage our concentration of risk and get a very good picture of our portfolio across our territory.”

CHRISTOPHER MEIN
AVP UNDERWRITING MIDDLE-MARKET & SPECIALTY,
CONTINENTAL WESTERN GROUP

“We see the future of our dashboard usage leading to the empowerment of our management staff, to develop their people and to provide real time file review information. Providing simple access to this information is vital to the success of training and developing our underwriting staff in a timely manner.”

TONY VICARI
QUALITY ASSURANCE ANALYST, WESTFIELD INSURANCE

“Dexter has paid for itself over the course of two hail events in our coverage area with the data it provided our adjusters. We use a few other sources for post-event analytics information, but Dexter is our best option when we want accuracy, reliability and simplicity.”

TED WISSMAN
VICE PRESIDENT OF CLAIMS, CELINA INSURANCE GROUP

“Our experience with Dexter has been nothing but beneficial to our claims process. The usability and accessibility of the web-based interface offered minimal training and onboarding interruptions. If you can use a computer, you can use the Dexter dashboard.”

AUTO, HOME, BUSINESS AND FARM CARRIER
COMPANY

TRUSTED BY

Continental Western Group
a Berkley Company



UNION STANDARD
INSURANCE GROUP
a Berkley Company

WESTFIELD
INSURANCE
Sharing Knowledge. Building Trust.®

TRYGG HANSA



ABOUT CLIMATEAI



ClimateAi is pioneering the application of artificial intelligence to help businesses and governments build climate resilience. By applying AI to climate risk modeling, its ClimateLens platform provides short and long-term insights into weather and climate impact, helping businesses identify the actions needed today to adapt to the climate change disruptions of tomorrow, as well as new opportunities that may arise as a result. Clients include Advanta, Nuveen (a TIAA company), Suntory, and Oatly.

17

TOTAL CUSTOMER REFERENCES

**VIEW ALL
REFERENCES**

FEATURED TESTIMONIALS

“ClimateAi has helped us build a quantifiable basis from which to start considering adaptation strategies. These measures will always cost money, but the platform is starting to help us justify the cost and give us visibility into the business and financial impacts.”

DAVE WHITTLESTON
DIRECTOR OF SUSTAINABILITY & ANALYTICS, THE
WONDERFUL COMPANY

“In late 2020 the ClimateAi forecast indicated an imminent rainfall event in a key sorghum growing region in Northern New South Wales. We were able to move inventory into this region in advance, and as a result, we believe we potentially captured an additional 5-10% in sales.”

BARRY CROKER
MANAGING DIRECTOR, PACIFIC SEEDS

“This [forecast horizon] is very critical for our procurement officers because during the six month [timeframe] they can change stock controls and also negotiate with our suppliers and change the volume of contracts.”

KEN NAONO
PRINCIPAL RESEARCHER, DIGITAL SERVICES PLATFORM
INNOVATION CENTER, HITACHI

“Climate risk is becoming an increasingly consequential variable for investment decisions, and ClimateAi provides industry-leading analytics to understand, quantify and act on these risks.”

BLAKE GROSSMAN
MANAGING MEMBER, THIRDSTREAM PARTNERS

TRUSTED BY



Stanford University



HITACHI

THIRDSTREAM PARTNERS



ABOUT SPIRE



Spire Global is a space-to-cloud analytics company that owns and operates the largest multi-purpose constellation of satellites. Its proprietary data and algorithms provide the most advanced maritime, aviation, and weather tracking in the world. In addition to its constellation, Spire's data infrastructure includes a global ground station network and 24/7 operations that provide real-time global coverage of every point on Earth.

86

TOTAL CUSTOMER REFERENCES

[VIEW ALL
REFERENCES](#)

FEATURED TESTIMONIALS

“Spire's Space Services have made possible the In-Orbit Demonstration (IOD) mission of SPACELOOP in less than six months, from contract signature to the commencement of testing. Our next cooperative challenge is accelerating market entry by leveraging the opportunities that Spire's extensive fleet of satellites provides to Orbitare.”

LUIS MUÑOZ
MANAGING DIRECTOR, ORBITARE

“With Spire Maritime's highly accurate, comprehensive, and up-to-date AIS data, Wakeo monitors the past and current positions of all container vessels. By integrating this with supply chain information from stakeholders, we are able to achieve efficient data fusion, robust predictions, and actionable insights.”

MAXIME JEAN
R&D DIRECTOR, WAKEO

“Our collaboration with Spire Global has significantly strengthened OroraTech's wildfire monitoring capabilities. Spire's advanced satellite technology empowers us to deliver real-time, actionable insights, helping protect valuable assets and contribute to a safer, more sustainable world.”

AXEL ROENNEKE
CHIEF COMMERCIAL OFFICER, ORORATECH

“The sixfold increase in size means that when the panel is fully deployed it will have a span of 2m and will therefore register many more impacts than ADLER-1. More impacts mean more data and thus an even more precise picture regarding space debris in Earth orbit.”

GERNOT GRÖMER
DIRECTOR, AUSTRIAN SPACE FORUM

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ABOUT STORMGEO

StormGeo

Part of Alfa Laval

StormGeo is a leading provider of data science and weather intelligence, serving a worldwide customer base with advanced solutions through their global 24/7 forecasting desks and R&D team. The company primarily serves the Oil & Gas, Shipping, Renewable Energy, Cross Industry, Aviation and Media industries.

151

TOTAL CUSTOMER REFERENCES

**VIEW ALL
REFERENCES**

FEATURED TESTIMONIALS

“We chose StormGeo because they are one of the most experienced providers of metocean forecasting services for offshore wind, with more than 100 offshore wind projects both in and outside of Europe. StormGeo also has Japanese staff located in Japan who will support us locally. StormGeo's deep industry knowledge, long-term experience in the waters surrounding Japan and decade-long experience in typhoon forecasting make StormGeo the ideal weather service provider for the Akita and Noshiro Wind Farm Project.”

KOKI TAGUCHI
GENERAL PROJECT MANAGER, KAJIMA CORPORATION

“Adding StormGeo's s-Insight Technical module to our route planning was a logical next step. It enables a holistic approach to cleaner and greener shipping operations.”

IGORS POPOVS
MANAGING DIRECTOR, TB MARINE

“StormGeo provided a strong performance during the construction of CVOW, and we look forward to continuing our relationship throughout operations.”

JOSHUA BENNETT
VICE PRESIDENT OF OFFSHORE WIND, DOMINION ENERGY

“StormGeo's s-Planner and onboard weather-based route optimization enable us to reduce both operational costs and greenhouse gas emissions.”

SVEN KRUSE
FLEET MANAGER AND DIRECTOR, TB MARINE

TRUSTED BY

Bergshav
Management



ConocoPhillips



BBVA Compass



ABOUT TOMORROW.IO



Tomorrow.io is an American weather technology company that repurposes wireless communication networks for advanced weather forecasting. Using re-purposed wireless communication networks as weather sensors, Tomorrow.io delivers real-time forecasts to critical industries such as municipalities, sports, and transportation. Their mission is to help people manage weather related challenges with the best information and insights.

90

TOTAL CUSTOMER REFERENCES

**VIEW ALL
REFERENCES**

FEATURED TESTIMONIALS

“Tomorrow.io allows Walbridge jobsites to mitigate and minimize weather impact, which helps us maintain our cost and schedule, Tomorrow.io synthesizes all the weather information. It makes automated decisions on what and when a weather alert goes out, and we program what the alert is and what triggers it.”

ERIC TWIGG
SENIOR VICE PRESIDENT, WALBRIDGE

“Tomorrow.io’s capabilities and service offerings are the best in the market. We are incredibly impressed with both Tomorrow.io’s technology and team, partnering with them to help us take care of our business.”

BRANT RING
CHIEF EXECUTIVE OFFICER, CONGLOBAL

“We know Tomorrow.io is uniquely positioned here, They’re not just supplementing legacy infrastructure, they’re building resilience into the system with a satellite network of their own.”

ALEX
CO-FOUNDER AND HEAD OF PRODUCT, OPTIRTC

“We use Tomorrow.io to grasp our operation’s limits daily, hourly, in any city, enhancing efficiency.”

HANNAH BUEHLER
DIRECTOR OF OPERATIONS, SHIPT

TRUSTED BY





ABOUT VERISK



Verisk provides expert data-driven analytic insights that help business, people, and societies become stronger, more resilient, and sustainable. Since we opened our doors in 1971, we've been driven by a passion for using data and insights to make a difference—helping protect people, economies, society, and our planet. For more than 50 years, we've combined our unique data with advanced technologies in new ways to unlock meaningful insights about risk, moving forward to become a global leader in cutting-edge analytics. We've stayed at the forefront of developing innovations to help customers manage...

110

TOTAL CUSTOMER REFERENCES

**VIEW ALL
REFERENCES**

FEATURED TESTIMONIALS

“XactAnalysis has dramatically decreased the length of time in getting estimates to the insurance companies, which has resulted in broader and more timely communication with the adjusters and aids them in concluding files in a timely fashion. Because of this our cash flow has increased substantially.”

R. E. MCCLELLEN
PRESIDENT, R. E. MCCLELLEN CONSTRUCTION, INC.

“Verisk Marketing Solutions’ data is our Rosetta Stone for everything we do. It enhances the efficacy of all the data we license from other providers and drives solutions that put TV advertising on par with digital.”

JAY HUCKABAY
PRESIDENT & CEO, CONSUMER ORBIT

“With the flood reporting in Xactimate, it's improved over the years for sure. Sketching is a huge part of estimating, and it's really easy to use.”

ANTHONY PHAM
FIELD OPERATIONS MANAGER, PILOT CATASTROPHE SERVICES

“[Verisk]’s ability to integrate its models to our underwriting system is a testament to the company’s technical expertise and outstanding client service.”

ARCH INSURANCE COMPANY

TRUSTED BY



Fairlane Furniture Restorers





2026
WEATHER
ANALYTICS
SOFTWARE

RISING STAR



ABOUT EX MACHINA



Ex Machina is a company founded in 2015 focusing on weather analytics and forecasting for the energy sector. Their mission is to provide better weather insights to their customers equipping them with the information they need to achieve their goals. By using a unique combination of highly accurate weather data, their own weather sensor technology and AI they are able to deliver their market leading services used by their customers.

10

TOTAL CUSTOMER REFERENCES

[VIEW ALL REFERENCES](#)

FEATURED TESTIMONIALS

“Ex Machina had the platform and contributed on the systems design and, most importantly, knew the key players in order to be able to carry out this job. They were swift and capable to adapt a different approach and thanks to them, the project has been so successful.”

GRIGORIS CHASANIS
ELECTROMECHANICAL SYSTEMS MANAGER, OLYMPIA ODOS

“Accurately predicting the daily gas demand is critical for our company. Ex Machina's cloud platform offers the high quality data we need, maximizing the capacity of our forecast mechanism.”

PANAGIOTIS KONTOGIORGOS
MARKET ANALYST, ATTIKI GAS SUPPLY COMPANY

“Ex-machina's reliable weather data and excellent support are crucial for producing accurate load forecasts.”

MANOLIS KALFAOGLU
DIRECTOR OF SYSTEMS AND INFRASTRUCTURE DEPARTMENT, ADMIE

“We invested in Ex Machina as we see great potential in the weather sensing technology that they are currently building.”

DUNCAN TURNER
MANAGING DIRECTOR, HAX

TRUSTED BY





ABOUT JUPITER



Jupiter is the trusted leader in climate risk analytics for organizations looking to strengthen their climate resilience. With forward-focused, rigorous methodologies and analytics delivered by some of the best scientists in the industry, Jupiter turns sophisticated climate science into actionable data. By managing, mitigating, and disclosing your climate risk, you can confront the challenges of tomorrow, today.

6

TOTAL CUSTOMER REFERENCES

**VIEW ALL
REFERENCES**

FEATURED TESTIMONIALS

“By adding Jupiter’s climate risk analytics into our integrated grid planning process, we are significantly advancing our ability to make better decisions about the need, location, and timing of investment to cost effectively provide the level of electric system resilience our customers expect.”

COLTON CHING
SENIOR VICE PRESIDENT OF PLANNING AND
TECHNOLOGY, HAWAIIAN ELECTRIC COMPANY

“We’re looking to Jupiter and ClimateScore Global to help us model probable impacts of perils from extreme weather at hyperlocal resolution, based on different emissions scenarios.”

TERUMI NAKAMURA
CHIEF EXECUTIVE OFFICER, MS&AD INTERRISK
RESEARCH & CONSULTING

“Jupiter allows us to identify, mitigate, and manage our clients’ climate-related risks with new products and services.”

BRENDAN SMYTH
SENIOR VICE PRESIDENT, LIBERTY MUTUAL INSURANCE

“Jupiter is one of the leading corporate players working to help reduce the climate risks to the public and private sectors.”

AXIOS

TRUSTED BY





ABOUT METEOMATICS



Meteomatics GmbH was founded in March 2012 by Dr. Martin Fengler. The focus of Meteomatics lies on the development of meteorological software products, processing and providing weather data and consulting work experience covers the whole process chain of a weather service provider: acquisition and processing of weather station data, numerical weather models, radar images, satellite data as well as visualization of meteorological data and the development of customer specific forecasting systems, e.g. PV and wind power forecasts. Data refinement and delivery to the customer is part of the...

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TOTAL CUSTOMER REFERENCES

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REFERENCES**

FEATURED TESTIMONIALS

“Meteomatics was an obvious choice for us. It came highly recommended by a trusted contact in the insurance industry. After a two-month trial, we were indeed impressed by how user-friendly and flexible the Weather API is, making integration with our own API very easy, and the data quality is outstanding.”

RYM BEN HASSINE
CO-FOUNDER, ORAKLE

“Meteomatics' data allows our system to precisely pinpoint when and where the water network may become overwhelmed and how to manage the flow accordingly. With this system, we can expect a reduction in untreated water discharges into the environment of up to 70%.”

GASTON GARY
PYTHON DEVELOPER, PURECONTROL

“We are very pleased that we've chosen to integrate Meteomatics' API as it has enriched the services we offer and helps us deliver greater financial savings for our clients: sometimes saving millions of Euros annually.”

MATEI STRATAN
CHIEF EXECUTIVE OFFICER, OGRE.AI

“Meteomatics' weather API is unique in the market as it provides flexible and fast access to a huge amount of weather data in different data formats.”

SIBYLLE WIEDERKEHR
SENIOR OPERATIONS RESEARCH ANALYST, BKW

TRUSTED BY





ABOUT OPENWEATHER



OpenWeather is based in London, UK and has been providing its weather data services since 2014. Their team is composed of highly experienced, passionate and bright individuals, with competencies and rich experience in modern meteorology, software development and enterprise integration projects. OpenWeather's commercial operations go hand in hand with non-profit, charitable activities that they support. They promote global accessibility of weather data and FOSS philosophy by actively supporting projects of such type. Be it an educational project, a student building a first weather app or a researcher working on a promising study, they work closely...

6

TOTAL CUSTOMER REFERENCES

[VIEW ALL REFERENCES](#)

FEATURED TESTIMONIALS

“We recently used the One Call API 3.0 in a teaching project and were thoroughly impressed with its functionality and ease of use. The students were assigned a project consisting of a browser-based weather application that would aggregate and display weather information to different users. The learning goal of the course was to teach the students design patterns and software architectures. Using a third-party API required the...”

PHILIPP GRITSCH
UNIVERSITY ASSISTANT, UNIVERSITY OF INNSBRUCK

“In March 2023 OpenWeather started to deliver weather data to FLIGHTKEYS, an Austrian-based global flight planning service provider. FLIGHTKEYS focuses on state-of-the-art, user-friendly systems that provide the ultimate level of cost optimization and fully automated flight planning and inflight monitoring and integrate seamlessly into airline operations and ATM systems. Using the Global Precipitation Maps service by OpenWeather...”

GEORG SCHIEFER
MANAGING DIRECTOR & CO-FOUNDER, FLIGHTKEYS

“Over the last 4 or 5 years, farmers have become increasingly concerned about the unpredictable impact of the El Nino/LA Nino weather phenomenon on monsoon rainfall. With the help of OpenWeather, we have incorporated next 16 day weather forecast on Krushik app. We found OpenWeather data to be very easy to integrate into our system using Geo coordinates. Using our app, farmers have been able to plan their season - when to...”

TEJASWINI UPADHYE
MANAGER, KRUSHIK APP

“We have been working with OpenWeather since 2019, when the integration was done and has been running ever since without needing any updates so far. By integrating OpenWeather Bulk Download into Splicky, we empower our clients to utilize dynamic creatives that adapt to the current weather conditions and temperature. This capability enables them to precisely target their desired audience at the optimal moment. Additionally,...”

ALJOSCHA FUCHS
DIRECTOR BUSINESS DEV, SPLICKY

TRUSTED BY



FL/GHTKEYS





ABOUT XWEATHER



Xweather provides a suite of industry-leading APIs, maps, software, and hardware to solve business' weather and environmental challenges. Aside from the developer-centric aspects of the Xweather API and mapping integrations, Satcom Global was especially drawn to how easily these integrations overlaid with their existing mapping and solutions. When combined with their own mapping iterations, Xweather's mapping allows Satcom Global to view and track clients' ships on the seas in real time and overlay these positions with historical shipping routes and weather. This allowed them to create an all-encompassing dashboard to view ships at risk of losing...

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TOTAL CUSTOMER REFERENCES

[VIEW ALL REFERENCES](#)

FEATURED TESTIMONIALS

“It was smooth. The documentation for your service was thorough and we were able to implement it easily. Honestly, this is how it should be when using a service like HAMweather, and you didn't disappoint. And, whenever any issues have come up, the HAMweather team has been quick to address them. All in all, HAMweather has been solid.”

DALLAS PETERSON
PRODUCT MANAGER, DAY ONE

“In some cases, especially when using the road network for sporting events (car or pedestrian races), we use RoadAI to generate a visual reference of the network both before and after the event. It allows us to create a report of conditions before and after: we can see if there are railings, signs, etc. which have been damaged.”

DAVID RICHARD
PYRÉNÉES-ORIENTALES COUNTY COUNCIL

“Applying for the Wx Horizon research initiative was an easy decision for us as it provided an opportunity to “real world” test this new winter road maintenance solution to see how we might best use it.”

SCOTT TOURVILLE
ADMINISTRATOR, CITY OF COLUMBUS

“We can now ‘travel’ around the district in less than a minute – and from our workstation – to check for road maintenance issues. Without RoadAI, it would have taken hours of driving.”

TOMI KEISALA
MAINTENANCE MANAGER, PIRKANMAA ELY CENTRE



TRUSTED BY

Montréal



GENESIS PULSE
waze
• Simplify dispatching.
• Validate decisions.
• See everything.