How Solera Holdings halved costs and automated 150 million claims with Google

Solera

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Just about anyone who drives knows what it's like. A fender bender, a broken windshield, or something more serious, Having a car out of commission for repairs, can unk a workday, a special occasion, or worse. Waiting for a daims adjuster and expositating costs and insurance deductives is complicated and time-consuming and the consuming of the consumination of the consumi

Solar telescope, the reads teader in a submodule damage attention business brought are not finess of the company has been continueding the way because and automatic professional professional to their continues. Today, solar manages 2000 of the transactions believes introduced companies, directly and the submodule in-fluid years years, representing about 60 pricer of all collisions worships. With an investion discharce depression profession profession profession design and promess. The company related that it this just what it resided that it may be a submodule of the company and promession. The company related that it this just which it revided that the place which is profession such that the confession and the collection of the company and the confession and the collection of the collection o

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Matching devineday in the problem at band. When Child Technology Office Stan Dates joined Solers in 2000, he had already been working with All for many wass. Experience and stuger his thin sit no one proclass in the advanced soler was been problems, no matter from a contract of the soler problems problems, and the soler than the contract was already to the contract work of the contract was already to the contract work of the

collision claim workflow.

Software product from heave from talking with incurance companies over several years that they needed an automated claims process. Out as fee inverse that offset to use companies from to automate the software during process.

Marco Macros, Wir of Product Afrangement at 10sine 10.64, pagins, "natural contents of the software process. Automated and software process.

was to effectively identify vehicle damping. The Initial damping assessment stage was transformed from its damping assessment stage and the deposited process, and the addition of the University of the company is hope existing database or claims images and repair information to the stage of the company is hope existing database or claims images and repair information to the stage of the company is the company in the company is the company in the company is the company to the company is find and to be lackeded systems. Dozen says, "We wanted to solve a specific protein properly or in Contral youthorn, because says," We wanted to solve a specific protein properly or in Contral youthorn, because says, "We wanted to solve a specific protein properly or in Contral youthorn," and the company is the company of the contral to the company of the contral to th

trus carrings. Solice had both a previous version of an automated claims system that showed the promise of what a next generation subdice could be. The stemior original vision controlled with the latest original vision controlled with the latest claim and of latest that through extensive resource in the Solice transport of Justice Marchael and the latest transport extensive resource in the Solice transport extensive resource in the Solice transport extensive resource in the Solice transport of Justice Marchael and the Solice transport extensive resource in the Solice transport extensive resource and transport extensive resour

Solera customers and vehicle owners worldwide.

Unlocking possibilities for product development with Google Cloud

The Solient seam were already sophisticated cloud technology users when they
decided to look for an AIVML pollution that would integrate with a full suite of
cutting-edge cloud technologies. Although the company host its own data lake
in order to mainstance contractual agreements with cuttomes all over the world,
the accident claim workflow was cloud based. The team knew that choosing the
didn't technology on a surveyable unlocked for the world.

generation pattorn as were an even products in development.

After completing a formular thermology behave it Google Goods AVAB, solution proved to be more sophisticisted, robust, and scalable than what other vendors accorded offer for following having beet in-tiess. All behaviously that their registry integrated with the entire Google Good portfolio was a decisive factor. These additional repositions meant that Scleen outdate advantage of stater processing speed and sophisticisted tools that complement its development. Social short of the control of stater processing speed and sophisticisted tools that complement its development.

Some respect for the benefits of a single-source provider by feeringing products across the treatment of Google Could. Sides developes were provided across the treatment of Google Could. Sides developed were provided to developed the provided of the could be selected to the country of the selected of the country of the selected across the selec

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What we did

Innovating with outdoors, solving problems with technology in Hungar places Google, Good at the technology maked for the company commercial innovation, the Solvins seem had a like to learn in order to make the most of the new places. The Fundancy, they have been from the engineers at Google Could see will as the expertise of Dell' terrentions, is dougle Could Managed Service Product. For most oldow or letter they be particular write-facture to draining but practices at animaring implementation quantition on the fig. 10 seen demonstrated deep involveding or both Google Could with the full-facture.

Adds Davies. "There's a transformation going on at Solers toward building core competencies that can be leveraged across the company, becoming game changers in more than just one area. Google Cloud Inn't just a spot solution, it's a

changes in line than Just one was Google Doud In't) just a spot outlook, it is a once completeney for a Chapter demandability changes had been formed in 2000, the new version of Chapter demandability changes with define tis customers, lone on other uploads a picture of their vehicles demage and starts the claims process. The platform beeninges its hope recording of claims in largest to make an extraor of the section of the designs, encoyable the make and model of the vehicle, these wind pairs need to be replaced, and for their much register the authorization application gain or the claims of counsely quark those being not only insurance companies, but also authorize in highly partners and drivers.

not only insurance companies, but also automately industry partners and river.

Minns Babelinis, Solena VIV of Otion Integration, leads a team of engineers for the control or warefricts and soleness and selective life integrate the mining the formation of the control or warefricts and soleness and selective life integrate the mining the formation of the selection of the selecti

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In addition, Clapter is providing an unexpected benefit to stakeholders across sti damage claims suburchain during the pardemic. Not conly does the platform enduce time and costs for drivers, insuren, and usin repair providers, but it reduces human interactions. Helping to ensure occid distancing while providing cessary service means that drivers and petato on the reach praid shops or keeps exching, and insurance companies can avoid having to send employees of the time facility.

The core value of Capter is its three-dimensional vehicle models, allowing it to understand have a huge range of individual vehicles are composed." says Shahhian. We are expropose this data and pot it through different worldfows depending on what a given company want to achieve. One company may use it or which impaction while another might use it for collaion settation. We can also envision a wide range of potential use cases for the future, giving us a solid lossly for which impactified relevational."

Evan Davies, Chief Technology Officer, Solera Hold

"DoiT demonstrated deep knowledge of both Google Cloud and the full-stack infrastructure that Qapter requires."