City of San Antonio Enhances Its Omnichannel User Experience with Verint Opportunity

City governments are complex organizations that exist to serve communities, providing a wealth of information and services to community residents. If a city's job is done right, its services are transparent – until they fail.

In San Antonio, Texas, with a population of more than 1.5 million people, SA311 (311 customer service) receives nearly one million interactions annually via multiple channels, including the call center, web portal, emails, and a mobile application. It is part of a citywide business initiative that enhances citizen service by focusing on improved communications, data tracking and reporting, and overall service delivery performance.

Critical to this initiative, Verint® for Citizen Engagement™ is helping SA311 simplify, modernize, and automate citizen engagement and transform service delivery.

A case-in-point was the opportunity to move forward with new user experience (UX) initiatives as part of a Verint software upgrade that would create greater synergy between the City's CRM system and its 311 web self-service portal presence. The goal was to create a user experience that would enhance the City's digital platforms, making it easier for citizens to engage with the City on the channel of their choice.

Solution

Even though the UX initiative was introduced while a larger Verint software upgrade project was already in progress, City leadership recognized that the UX benefits would far outweigh any extra costs, rework, and delays.

Working closely with Verint, the City initiated and completed an intensive usability study with multiple departments. This included internal employee focus groups, as well as facilitated resident groups, which provided feedback regarding the City's 311 services. Using existing Verint for Citizen Engagement forms as a baseline to build upon, the City was able to gain deep insights from these focus groups.

Based on this work, City of San Antonio established its own set of UX principles. These included "listen to me and my situation;" "understand my emotional connection to the issue;" "provide closure, even if the issue is not resolved;" "tell me why and provide context;" and "educate me and let me know how I can help." An iterative process consisting of multiple phases of user testing was put in place to revise existing forms, which, in turn, enabled the City to efficiently refine and fully optimize them. As a result, this made reporting much more visual and frictionless, further enhancing the customer experience. Additionally, service updates include structured notes to better inform residents of the outcome of their service requests.

VERINT

Customer Success Story



Solutions

Verint® for Citizen Engagement™



Local government



Region

United States

Results

- Enhanced a highly user-focused omnichannel experience.
- Elevated engagement between the City and the community by enabling citizens to interact via their channel of choice.
- Implemented a standardized process for all services and improved the information and details of resolution.



What we are doing is really thinking about the user experience. About more access and content through channels, devices, accessibility, language, availability, and findability. That is the UX culture we are building.



- Louise Craig, Experience Architect, Information Technology Service Department, City of San Antonio

Because of its work to improve the SA311 user experience, the City discovered several best practices to consider when embarking on a UX and customer experience improvement journey.

- Involve UX at the start: Stay customer and user focused from the very beginning to decrease rework and delays, as well as to help reduce overall cost.
- Do not get defensive or allow missed opportunities:
 Take outside opinions into consideration, encourage whiteboarding, raise awareness, and revitalize existing partnerships. Promoting collaboration across teams results in improved UX.
- Stack the project team with UX pros to mitigate negative results: Ensure that the project team has the necessary UX skills to execute. Identify and empower a "UX champion" to make decisions and redirect actions.
- 4. Make sure the primary business stakeholders are truly invested: Avoid reluctant stakeholders, as they can cause friction and potentially lead to losing key people mid-project. Also, do not underestimate the effectiveness of a great demo in elevating collaboration and moving the project forward.

Benefits

Since the successful upgrade of Verint for Citizen Engagement and launch of Verint online forms, City of San Antonio has experienced a wide range of benefits for both its operations and citizens. The City emerged with a highly user-focused experience across the board. In addition, it was able to build and strengthen relationships across departments in the process.

Citizens can now efficiently and effectively engage and interact with SA311 via their channel of choice, whether online via mobile app or web portal, by phone via the 311 call center, or through digital channels such as social media and email.

Moreover, thanks to Verint online forms, San Antonio residents can now self-report various issues – from potholes, graffiti, and traffic signal/sign maintenance to animal-related matters and trash/code concerns – through their smartphones and a variety of other devices. Reported incidents are then logged by the City and automatically routed to relevant city departments, making it easier than ever for the City to quickly connect with constituents to streamline and speed resolution. Furthermore, the new web portal allows residents to set up an account where they can track and monitor the progress of their requests.



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