

Civic Search AI Application

Generative AI Search Application with Amazon Q for Business

Who is this For?

Governors, Mayors, CIOs, CTOs, data owners, commissioners, and IT Directors. Plus, anyone interested in learning more about how Generative AI can help employees improve performance with intelligent data search capabilities.

Duration:

- Two weeks for WWT to build the application
- Four weeks for you to evaluate it.

Your Time:

Customers should plan for a total of four hours of effort from their employees in aggregate.

Post-Workshop Actions:

After you have realized the value of the POV application, we will work with you to create a full Production ready application you can use within your organization.

WWT Demystifies AI

WWT has created its own Generative AI Search Application called ATOM and has been very successful with it. Employees of WWT use it daily to search for information based on years of service interactions, technical proofs of concept, research papers, and more. ATOM enables employees to gain insights from millions of data points, in seconds, that ultimately lead to better customer interactions.

Let us build a Proof-of-Value (POV) based on an Amazon Q for Business search application that utilizes the same methodology we followed to build ATOM. This will give your employees some of the power we have unleashed within our own organization.

Deliverables

- ▶ A custom-defined Amazon Q for Business Generative AI Application
- ▶ Ingestion of two (2) data sources
- ▶ Five (5) user accounts with unlimited use for the duration of the POV
- ▶ Ten (10) sample generative AI queries
- ▶ Access to the application for four (4) weeks

Read on to Learn how WWT can help!



Request a Proof of Value

For more information, please request a Generative AI with Amazon Q for Business Workshop on our webpage for Generative AI and AWS: <https://www.wwt.com/product/aws-generative-ai/resources>

Benefits from GenAI Search

Boosted Efficiency

Efficient Searches: Employees can rapidly locate pertinent information without the need to manually comb through extensive data sets, conserving time for more essential activities.

Enhanced Productivity: Quicker retrieval of information permits employees to expedite decision-making processes, thus amplifying productivity throughout the organization.

Informed Decision Making

Precise and Applicable Findings: AI-powered search tools yield more precise and context-sensitive results, aiding employees in more effective decision-making.

Data Insights and Analytics: Generative AI evaluates search behavior and data interaction, producing analytics that assist with strategic decisions and identifying informational voids.

Strengthened Collaboration

Facilitated Information Exchange: Easier access to information empowers employees to exchange insights and collaborate on projects, spurring innovation and better team integration.

Uniformity: Guarantees consistent information availability among employees, diminishing variances and encouraging uniform practices.