

Innovating GIS with AI Assistants: Enhancing Data & Decision-Making



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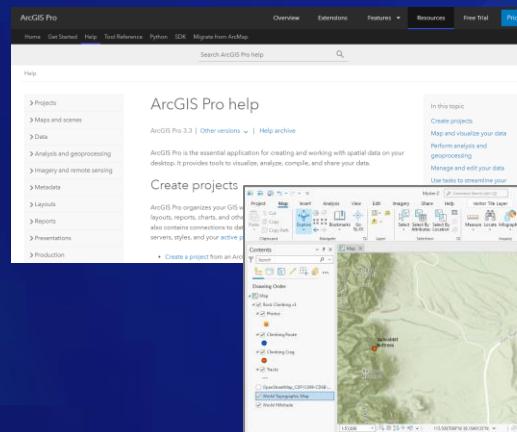
ArcGIS AI Assistants

Streamlining your work and making GIS easier

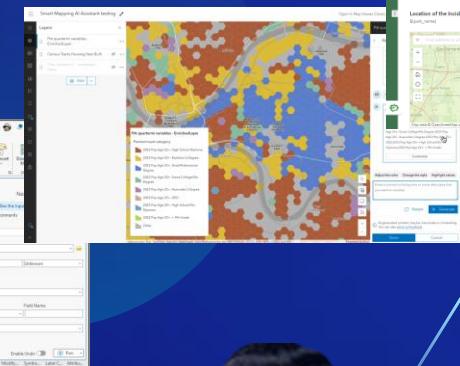
Assistants for..

- App creation
- Mapping
- Learning
- Coding
- Storytelling
- ...

Documentation



Map Viewer & Arcade



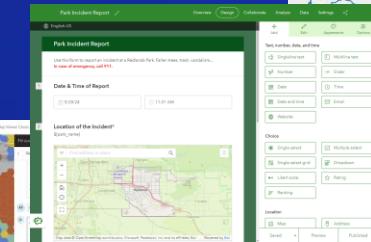
Available now

- Business Analyst (Preview)
- Survey123 (Preview)
- Pro (Private Beta)
- Arcade (Beta)
- Hub (Beta)
- StoryMaps (Beta)
- Documentation (Beta)
- And more...

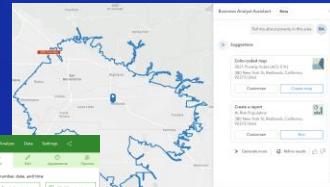
ArcGIS



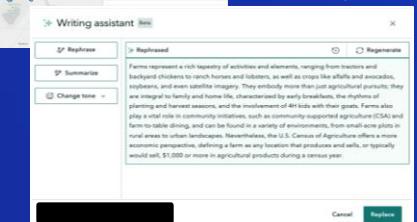
Survey123



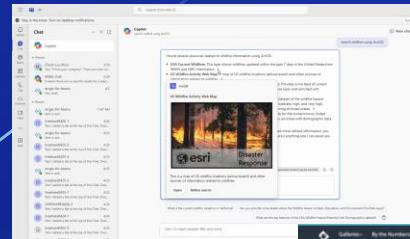
Business Analyst



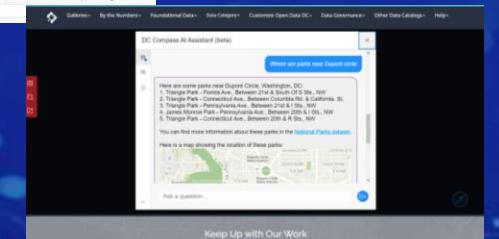
StoryMaps



ArcGIS for Microsoft Teams



ArcGIS Hub



Inspiring and augmenting your power as a user

ArcGIS Assistants (Online) | Release Plan *

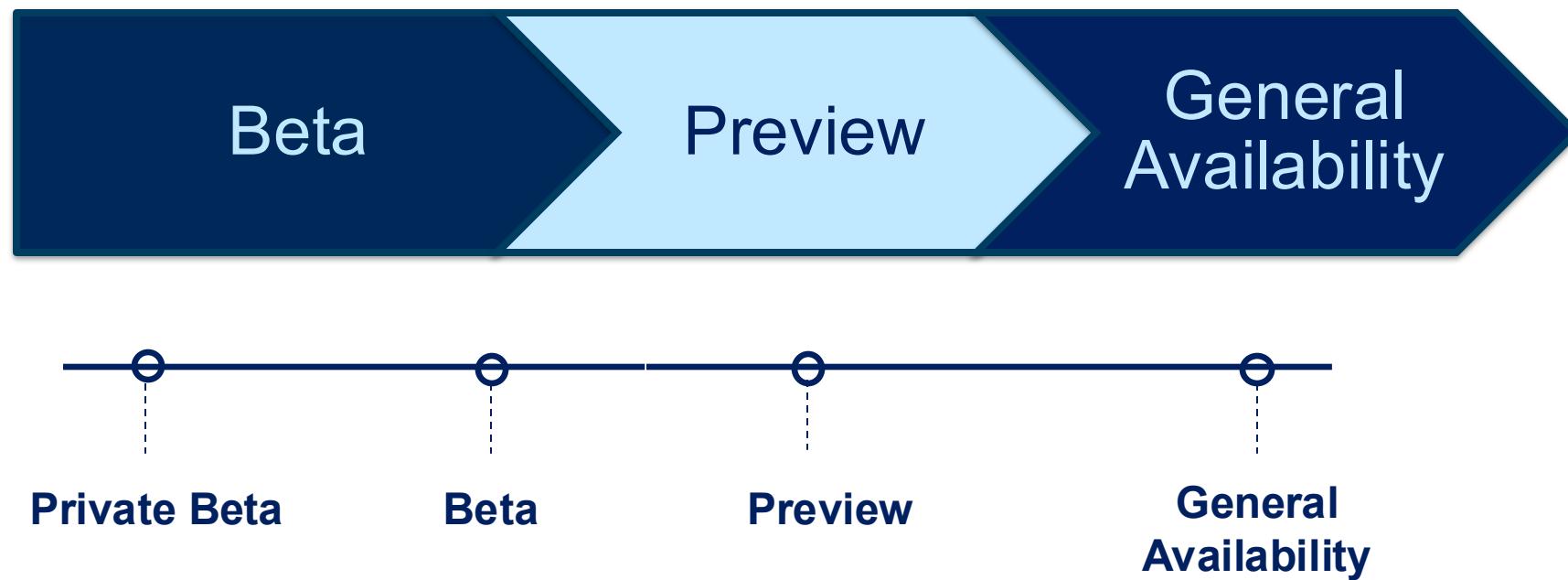


* Tentative release plan. Subject to change.

ArcGIS Assistants (Online) | Release Plan *



What is Preview?



AI assistants preview

What does preview really mean?



- AI assistants in preview :
 - Have already gone through a Beta phase
 - Fully documented and functionally complete
 - Security baseline validated and Transparency card available
 - Available for use at no additional cost while in preview
- Learn more about AI Assistants Preview
 - Survey123 web designer
 - Translation assistants in Survey123 and Instant Apps
 - Business Analyst
 - Documentation (Preview planned Online 25.R3 update)
 - Story Maps (Preview planned Online 25.R3 update)

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SUPPORT RESOURCE

Understanding AI assistants in preview

Last Published: July 29, 2025

Understanding AI assistants in preview

Preview is a new Limited-Use Program designed to offer ArcGIS Online users the opportunity to use AI assistants prior to general availability, without the typical constraints associated with beta software. The purpose of the preview is to enable the use of the feature in your ArcGIS environment for a limited duration, until the transition to general availability.

Characteristics of AI assistants in preview

Receive notifications and find solutions for new or common issues

Get summarized answers and video solutions from our new AI chatbot.

Download the Esri Support App →

AI Assistants Currently in Preview

And upcoming Preview releases

- **Survey123 (Web Designer)**
Azure AI Translator
Security baseline validation
Transparency card
- **Instant Apps**
Security baseline validation
Transparency card
- **Business Analyst**
Security baseline validation
Transparency card

Documentation (Preview planned Online 2026 Q1 update)

StoryMaps (Preview planned Online 2026 Q1 update)

Transparency cards

The table below lists the AI transparency cards that provide in-depth details about our AI features, their structure, and the principles guiding their development and deployment.

- See [Transparency Card Structure document](#) for details concerning each field.
- See [Living Atlas](#) for Esri's GeoAI models.

AI assistants	Deployment Status	Help documentation
<input checked="" type="checkbox"/> ArcGIS Business Analyst assistant <input checked="" type="checkbox"/> ArcGIS Survey 123 - AI assistant (Web Des <input checked="" type="checkbox"/> ArcGIS Translation assistants ArcGIS for Teams assistant ArcGIS Hub assistant ArcGIS Pro assistant ArcGIS Arcade assistant ArcGIS StoryMaps assistants Documentation assistant	Preview	Help document
AI Transparency Card: ArcGIS Translation assistants		
Section	Description	Response
Product - Name	ArcGIS product name	ArcGIS Survey123, ArcGIS Instant Apps
Product - Certification	Certification status of the ArcGIS Product or its subprocessors	Certified: FedRAMP Moderate
Product - Deployment	Deployment model of the product	SaaS
Name	AI feature name in the product	Translation Assistants (Preview): Survey123, Instant Apps
Purpose	Actions AI feature is expected to perform within the product	Automates text translation in supported ArcGIS workflows, allowing users to easily translate form content (e.g., questions and choices) in Survey123 into multiple languages. The new feature in ArcGIS Instant Apps is designed to help you translate your app-authored text into Instant Apps.
Release Status	Release status of AI feature	Preview
Certification	Certification status of AI feature or its subprocessors	None
Deployment	AI feature provided via what deployment model	SaaS
Management	How AI feature can be enabled or disabled?	Opt-in by AGO Administrator
Management - Feedback	Can/how user AI feedback be enabled or disabled?	Not utilized
Management - Telemetry	How user AI telemetry data can be enabled or disabled?	EUEI: Admin Config, Feature Specific: None, Subprocessors: Required
Prompt Stored	Are prompts submitted to the AI stored?	No
Response Stored	Are AI-generated responses stored?	No
Personal Data	Is personal data in training, testing, or validation datasets?	No
Processing Location	Where data is processed across the product, feature, and LLM levels, including details on any subprocessors	Product: US AGO Infrastructure, Feature: US AGO Infrastructure, LLM: US Microsoft Azure AI Translator subprocessor.
Intended Users	Primary intended users of the AI feature	GIS Analysts, Survey Creators
Out-of-Scope Uses	Scenarios AI feature may not perform accurately or reliably	Translating content not directly related to ArcGIS workflows, outside supported languages, and content where nuance, confidentiality or tone are critical.
Key Function	Key capabilities and how the AI feature enhances workflows	Automate: AI feature automates translation tasks
Model Type & Technique	AI model type and technique	Classification Model: Neural machine translation
Model Used	Specific model(s) used, such as GPT-4, T5, etc.	Microsoft Azure AI Translator Version 3.0
Esri AI Framework Use	Utilizes Esri's AI Framework to process customer data	No

Documentation assistant

What's new. October 2025 Update

- From Beta to Preview

- Security baseline validation
 - Transparency card

- Much faster!

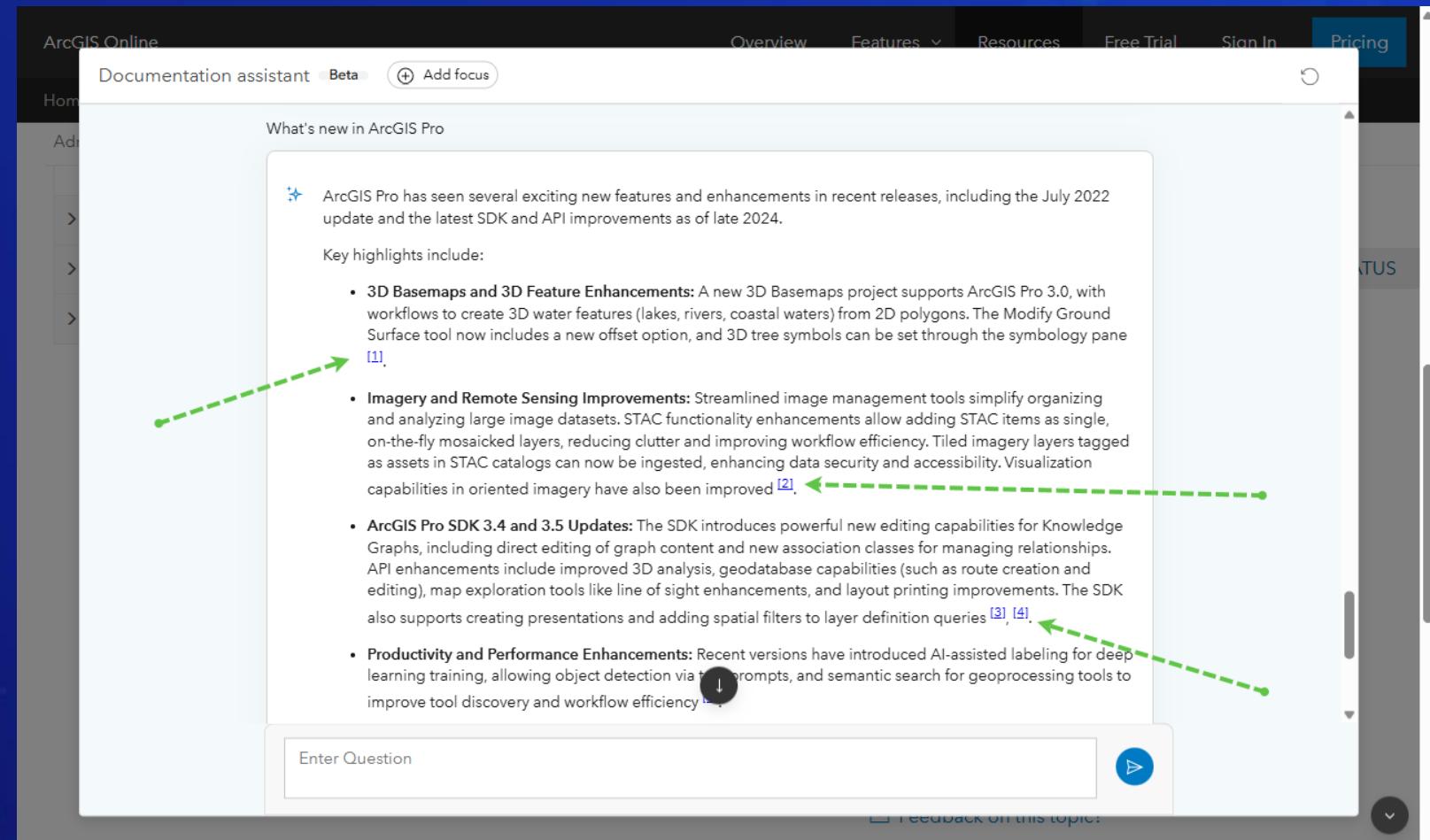
- GPT4o to GPT4.1
 - Many optimizations

- Higher quality responses

- Leveraging user feedback

- Improved content presentation

- Embedded images
 - Inline citations



• [Learn more](#)

StoryMaps assistant (beta)

A companion for better storytelling

- Make your stories more accessible
- Learn about your own story gist, tone and estimated reading time
- Refine the style and tone of your writing
- Ask the assistant to suggest a theme...
- Preview planned for Online 25.R3
 - Transparency Card
 - Security baseline validated

The screenshot displays the StoryMaps assistant interface with three main panels:

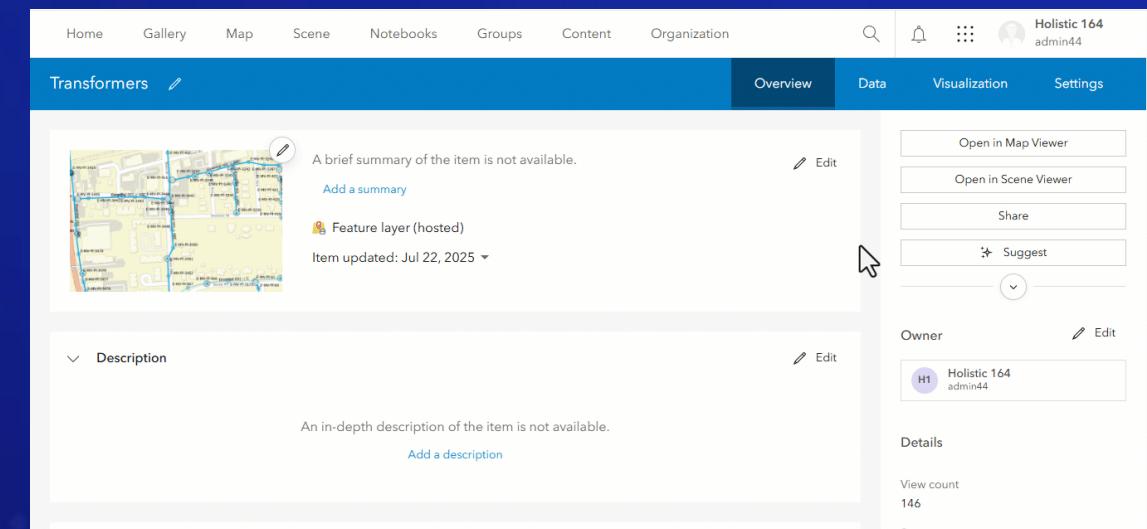
- Theme Assistant:** A dark-themed panel titled "Choose a starting point" with a "Theme Assistant" icon. It shows a preview of "Cherry blossoms" and a "Generate Theme" button.
- Writing assistant:** A panel titled "Writing assistant" (Beta) with buttons for "Rephrase", "Summarize", "Change tone", and "Fix grammar". It includes a snippet of text: "Street trees in urban areas... By providing protection from heat-related...".
- About this story:** A panel titled "About this story" with sections for "Gist", "Tone", "Word count", and "Readability level".
 - Gist:** This story highlights the critical issues facing the Rio Grande Watershed, including water quantity and quality challenges, environmental impacts, legal and political conflicts, and the effects on local communities and wildlife. It emphasizes the need for better management, awareness, and equitable sharing of water resources to ensure ecological health and community well-being.
 - Tone:** Concerned
 - Word count:** 1184
 - Readability level:** Easy to read (100)
- Image options:** A panel titled "Image options" with tabs for "Display", "Properties", and "Accessibility" (selected). It includes sections for "Alternative text" and "Alternative text".
 - Alternative text:** Add alternative text to describe this image for screen readers and search engines, or mark it as decorative.
 - Image is decorative and doesn't need alt text:**
 - Alternative text:** A vivid image of an island
 - Suggested by AI:** ⓘ
 - Resuggest:** ⓘ

[Learn more](#)

Item details assistant

Document your ArcGIS items for discovery and effective use

- Item metadata is key for discoverability and effective use by AI agents (and people!)
- Suggestions to help you document ArcGIS items
 - Hosted Feature Layers
 - Title, Summary, Description
 - Fields (Display name/alias, Description, Value Type)
 - Release plan:
 - ArcGIS Enterprise 12.0 (Beta)
 - ArcGIS Online R3 2025 (Beta)



Water Wells Panama ✍Overview ✍

Data

Visualization

Usage

Settings



A brief summary of the item is not available.

✍ Edit[Add a summary](#)

Feature layer (hosted)

Item updated: Sep 12, 2025 ▼

[Open in Map Viewer](#)[Open in Scene Viewer](#)[Share](#)[Suggest](#)▼ Description✍ Edit

An in-depth description of the item is not available.

[Add a description](#)

Owner

Ismael Holistic13
devUser13

Details

View count

464

Source



Home

Gallery

Map

Scene

Groups

Content

Organization

Ismael Holistic13
devUser13

Water Wells and Springs in Panama



Overview

Data

Visualization

Usage

Settings



Comprehensive geographic data on water wells and springs across Panama, supporting water resource management and environmental planning.



Edit

Feature layer (hosted)

Item updated: Sep 12, 2025

Open in Map Viewer

Open in Scene Viewer

Share

Suggest

Owner

Ismael Holistic13
devUser13

Description

Edit

This Feature Service provides detailed geographic information on water wells and springs located throughout Panama. It represents these water sources as point features and includes essential attributes such as the unique identifier for each source, its origin (well or spring), and its primary use, which encompasses domestic, agricultural, industrial, and tourism purposes.

Details



Item successfully updated.

Geographic Coverage: The dataset covers the entire country of Panama, including all major administrative divisions.

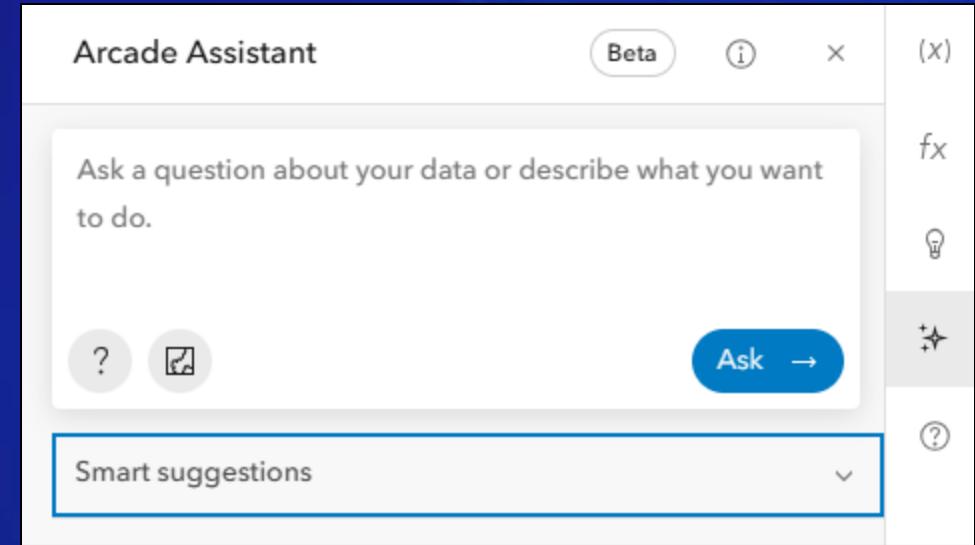
https://esriholisticdev.mapsdevext.arcgis.com/home/item.html?id=6cde148a... A comprehensive spatial context for each water source.

Source

Arcade Coding Assistant (beta)

What's new. October 2025 Update and beyond

- Initially in Map Viewer (June 2025)
 - [Announcement in ArcGIS Blog](#)
- Expanding in ArcGIS Online 25.R3
 - Scene Viewer
 - Field calculations in map viewer, home app and web editor
- Support in ArcGIS Pro planned for 2026



Arcade assistant

Ask a question about your data or describe what you want to do.

Smart suggestions

Beta

fx

?

Ask →

?

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ArcGIS Blog Overview Topics Search ArcGIS Blog

ArcGIS Blog | Arcade | ArcGIS Online | Jun 27, 2025

Introducing the ArcGIS Arcade assistant (beta)

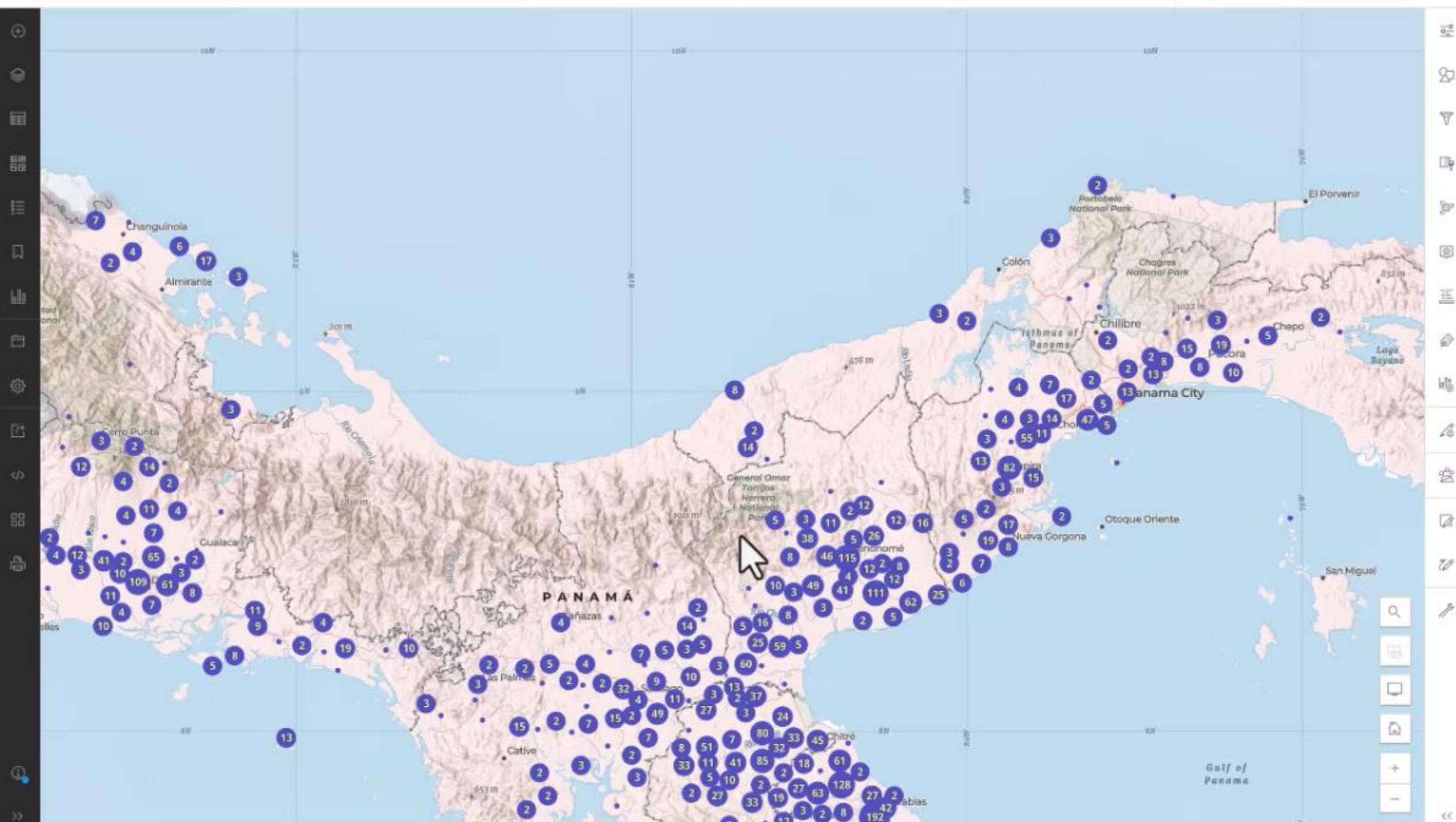
By Kristian Ekenes

We're excited to announce the beta release of the ArcGIS Arcade assistant. The Arcade assistant uses [artificial intelligence \(AI\)](#) to generate ArcGIS Arcade expressions from instructions typed in natural language. This capability is currently only available in ArcGIS Online Map Viewer.

If you're unfamiliar with Arcade, check out the following resources to learn more:

- [Your Arcade Questions Answered](#)

Arcade can be used to dynamically calculate on-the-fly attribute values or custom content in various mapping contexts. Examples



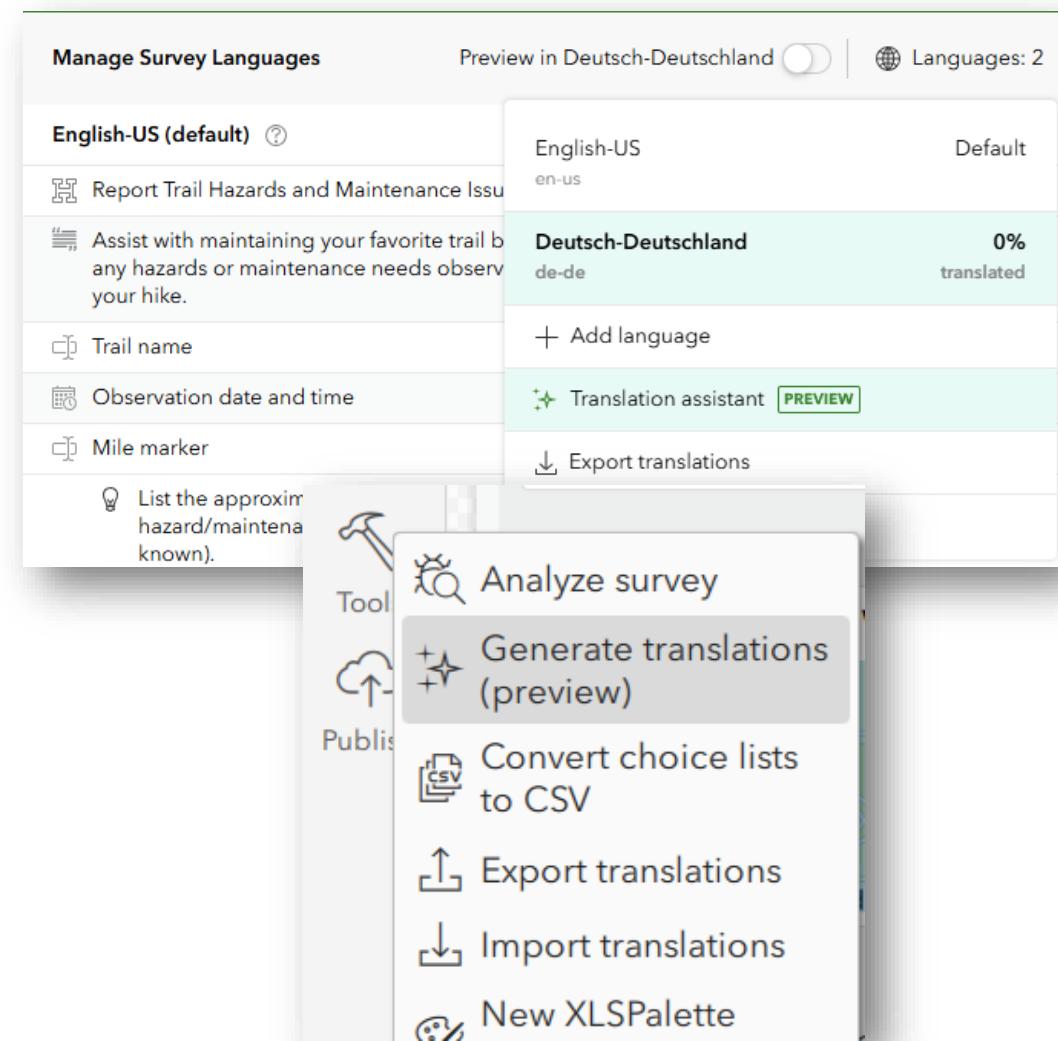
ArcGIS Survey123

[Preview](#)

Survey123 Translation Assistant



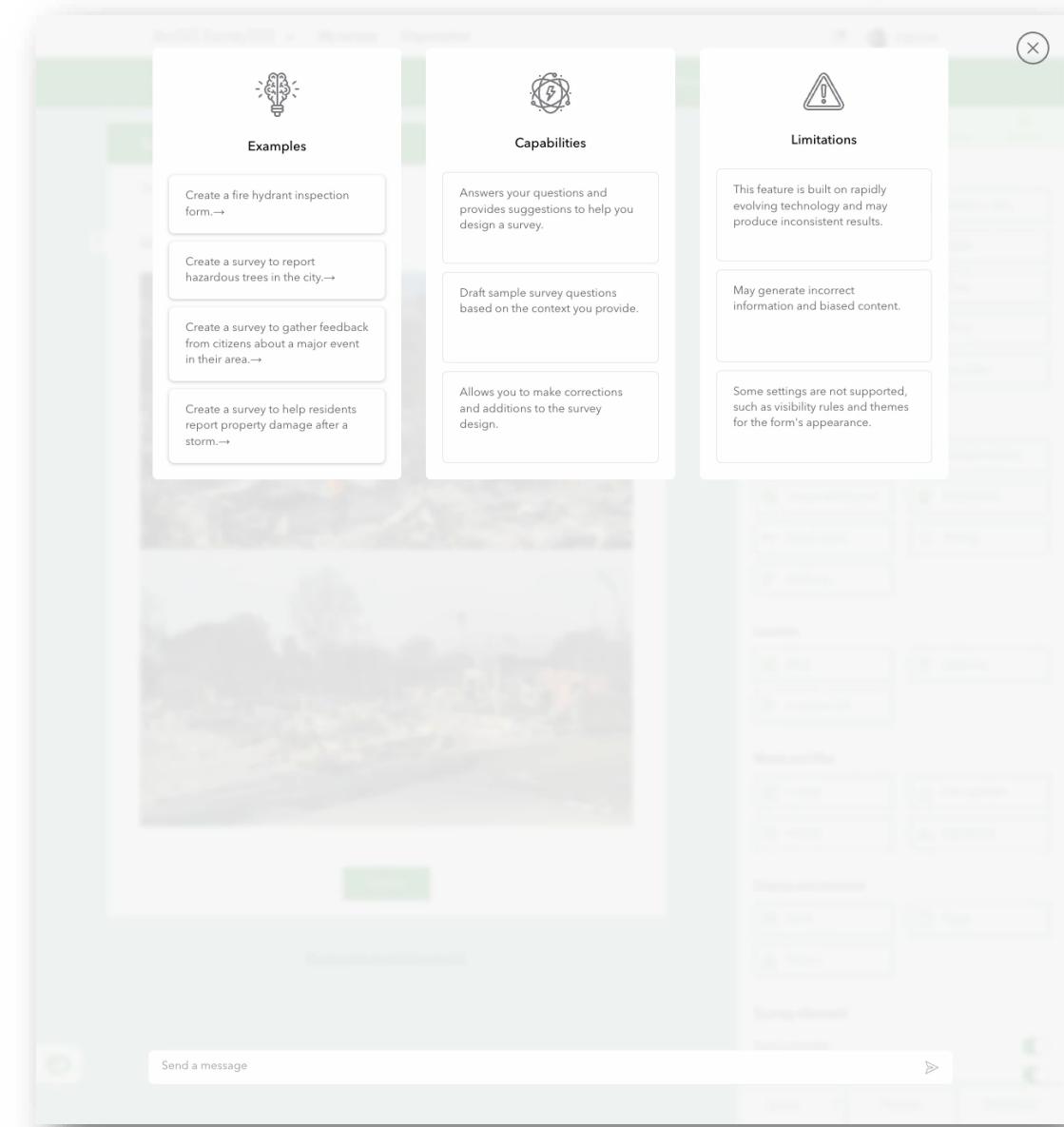
- Use AI to translate survey designs
- Verify by human translators for accuracy
- Requires at least one additional language
- Web designer
 - Defaults to replacing empty values
 - Optionally replace existing translations
- Connect
 - Requires Python configured with Survey123 Connect
 - Overwrites existing translations



Survey123 Web Designer Assistant



- Use AI to design surveys by a conversation
- Examples:
 - Design a survey for hydrant inspection
 - Insert an image question after question #1
 - Update the title of question #2
 - Bring the designed survey into Survey123
- Preview release
- Support Group / Page questions now



ArcGIS Pro

AI Assistant
Beta



ArcGIS Pro AI Assistant



Capabilities

Graph queries: Generate cypher queries

Query layer: Generate SQL and create query layer

Actions: With natural language inputs

Help/Documentation Assistant: Find information from ArcGIS

ArcGIS Pro AI Assistant

Installation and Usage

To access and use the assistant, complete the following steps:

- Ensure that ArcGIS Pro 3.5 is installed
- Install the ArcGIS Pro AI Assistant by downloading the installer
- Once installation is complete, start ArcGIS Pro and remember to sign in to an ArcGIS organization that allows the use of beta features and allows the use of the Pro Assistant.

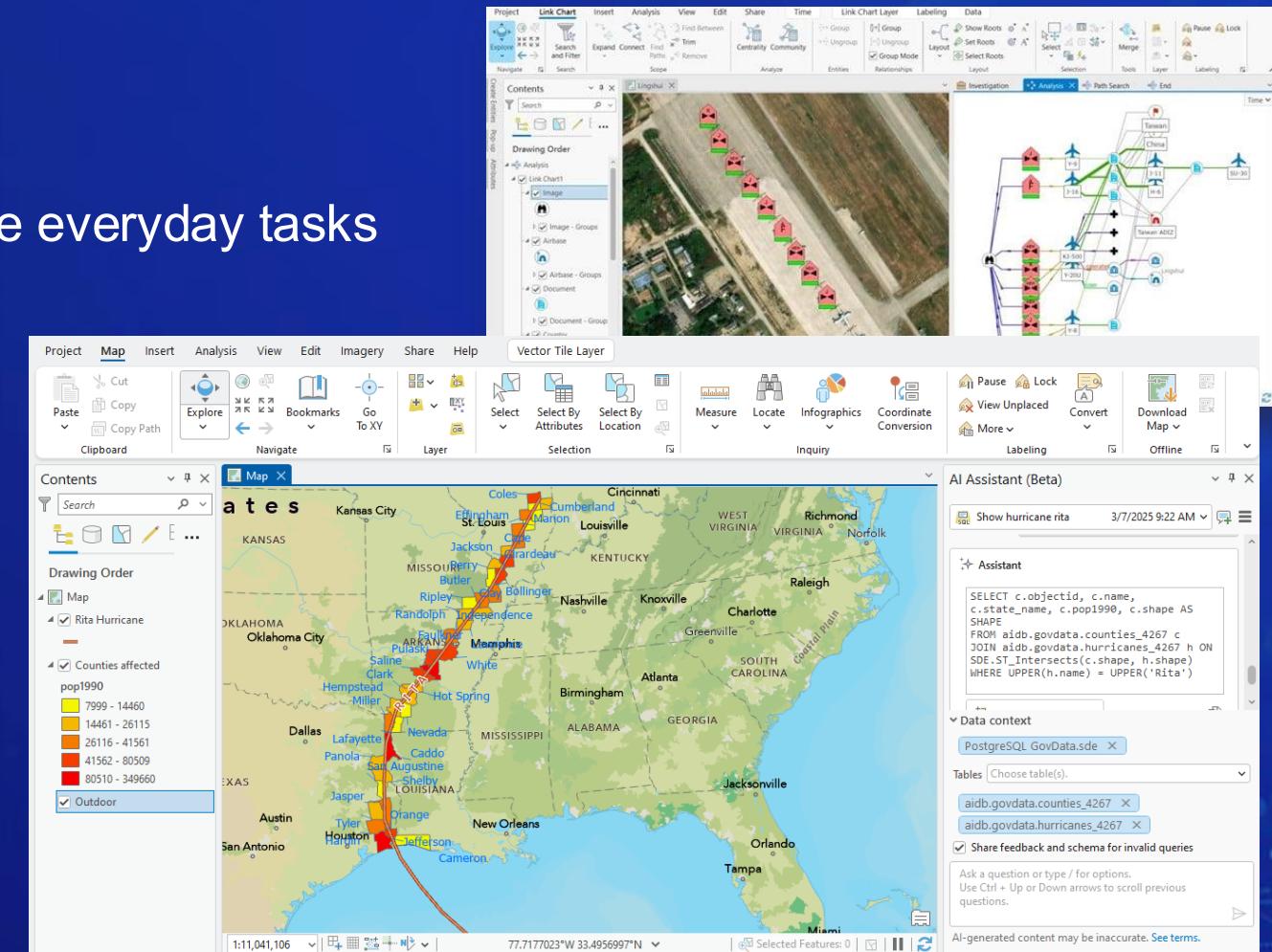
ArcGIS Pro Assistant (beta)
Available in 3.5



ArcGIS Pro assistant (private beta)

Available by-invitation-only

- An in-app assistant to help you streamline everyday tasks
- Use natural language to:
 - Explore ArcGIS Pro documentation
 - Generate Query Layer SQL expressions
 - Generate Knowledge Graph Cypher queries
 - Trigger common actions in ArcGIS Pro
- Complete this [form](#) to request access
- Big update with 3.6!
 - Better actions
 - ArcPY code generation



Project Map Insert Analysis View Edit Imagery Share **Help** Feature Layer Labeling Data

Ribbon Quick Access Toolbar Shortcuts Customize

Help Learning Resources Diagnostic Monitor Esri Community Technical Support AI Assistant (Beta)

Contents

Map X census

Search

Drawing Order

Map

census

streets

counties

states

World Topographic Map

133,844,133 | 57.4346192°W 15.7663661°N | Selected Features: 0

Lake Hudson Bay

Edmonton

Calgary

Seattle

Chicago

Toronto

Boston

San Francisco

Los Angeles

Mexico City

Monterrey

Guadalajara

Havana

Miami

Port-au-Prince

AI Assistant (Beta)

New conversation

Assistant

Use natural language commands to perform actions.

Examples - Assuming the corresponding AI-Assisted actions exist, you could ask the assistant to:

- zoom to the rivers layer
- remove roads_ca and hide us_states

Type a question or type / for options.
Use Ctrl + Up or Down arrows to scroll previous questions.

AI-generated content may be inaccurate. See terms.

AI Assistant (Beta) Catalog

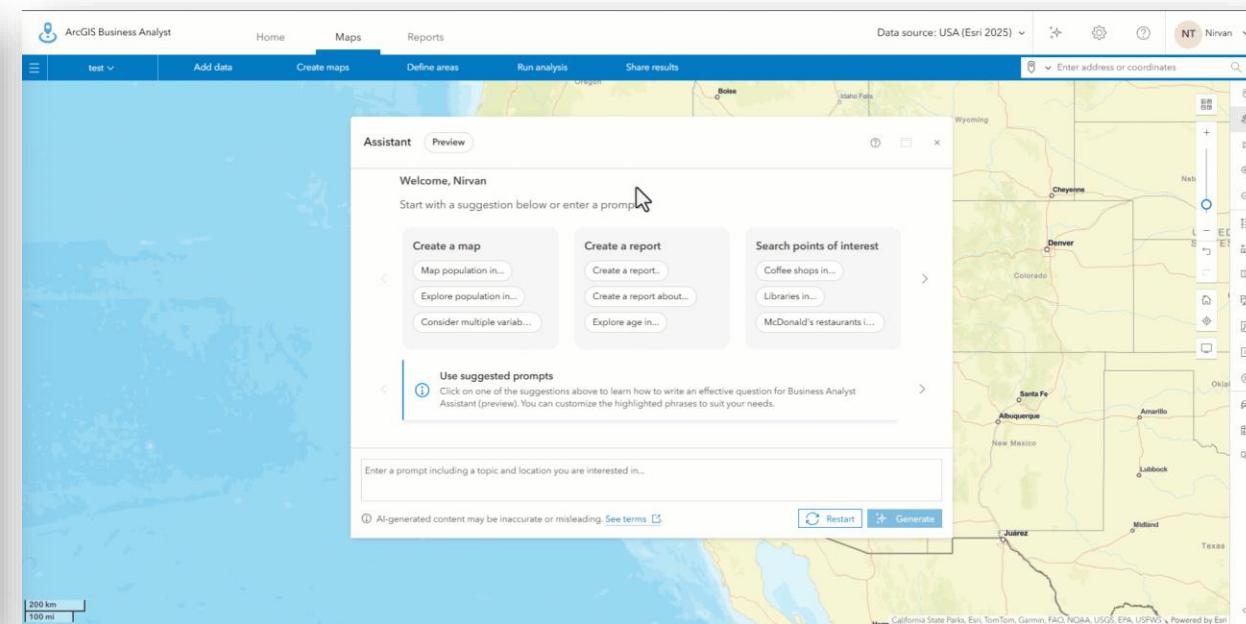
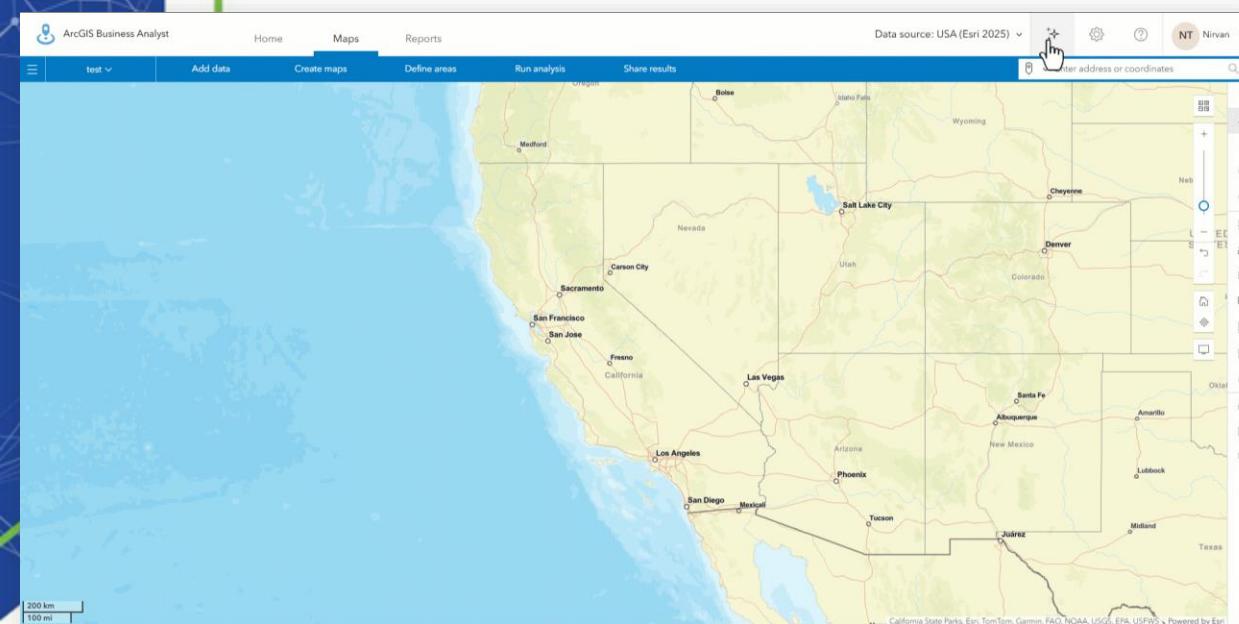
ArcGIS Business Analyst

Preview

Prompt Templates



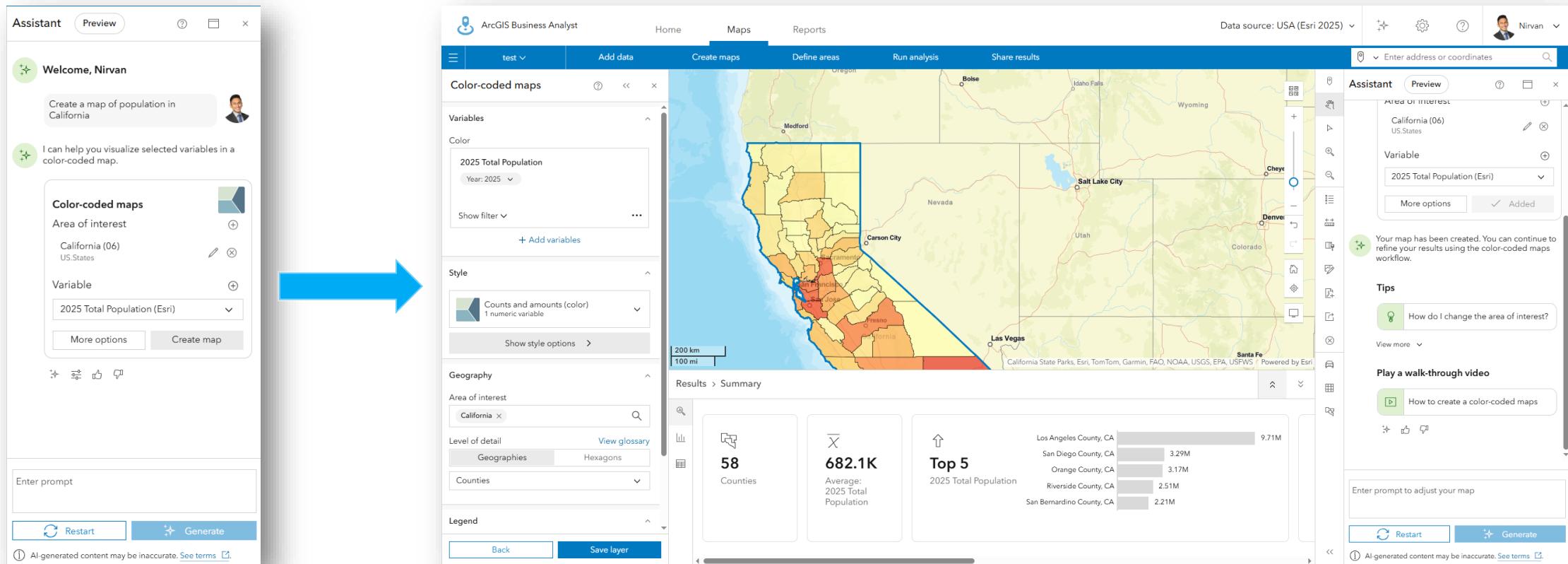
Assistant prompt templates provide a guide to writing well designed prompts
Highlighted areas show parts of text that are crucial for good responses from the assistant



Create a Map

Create a basic map by providing an area and a topic:

- Map average age in blue by block group in Denver
- Create a map of population in California



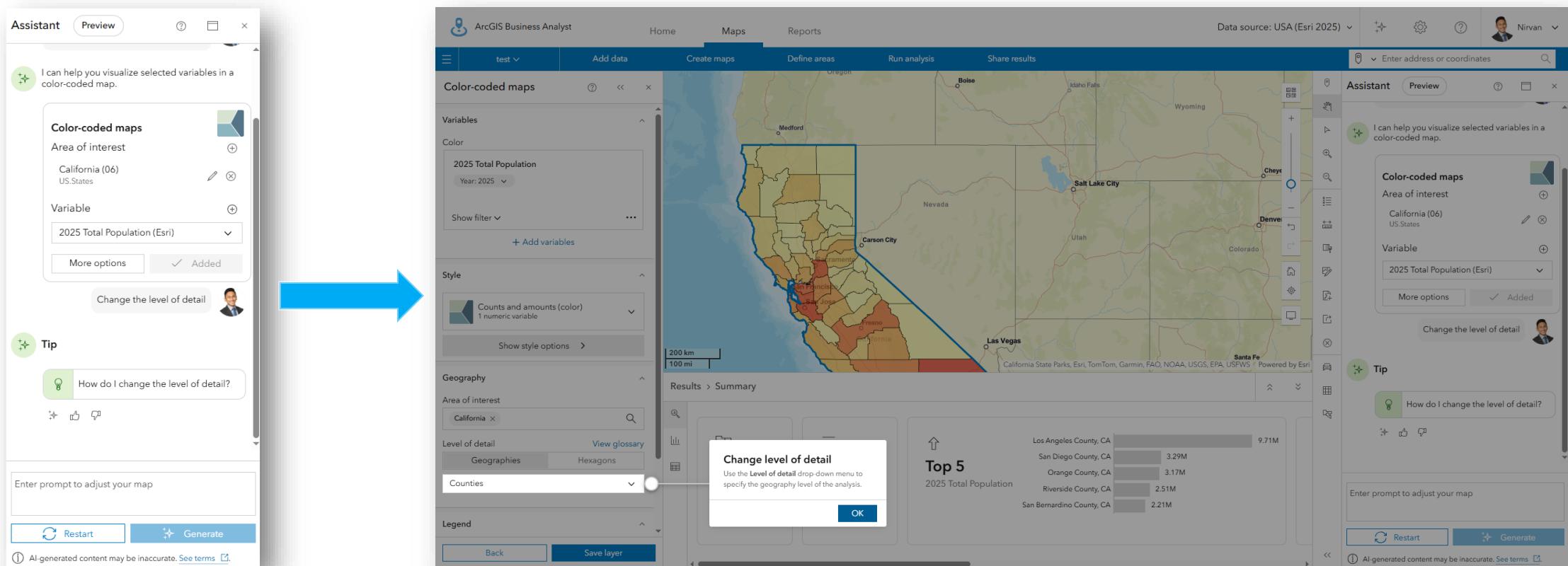
The screenshot illustrates the workflow for creating a map. On the left, the 'Assistant' interface shows a welcome message and a 'Color-coded maps' section where 'California (06) US.States' is selected as the area of interest and '2025 Total Population (Esri)' is chosen as the variable. A large blue arrow points from this interface to the 'Create maps' section of the ArcGIS Business Analyst interface on the right. In the 'Create maps' section, the 'Variables' panel shows '2025 Total Population (Year: 2025)' and the 'Style' panel indicates 'Counts and amounts (color)' with '1 numeric variable'. The main map view shows California with county-level population data. Summary statistics on the right include:
58 Counties
682.1K Average: 2025 Total Population
Top 5 2025 Total Population

County	Population
Los Angeles County, CA	9.71M
San Diego County, CA	3.29M
Orange County, CA	3.17M
Riverside County, CA	2.51M
San Bernardino County, CA	2.21M

Tips

Questions related to the workflow provide context specific tips:

- *How do I change the map color*
- *How do I change the level of detail*



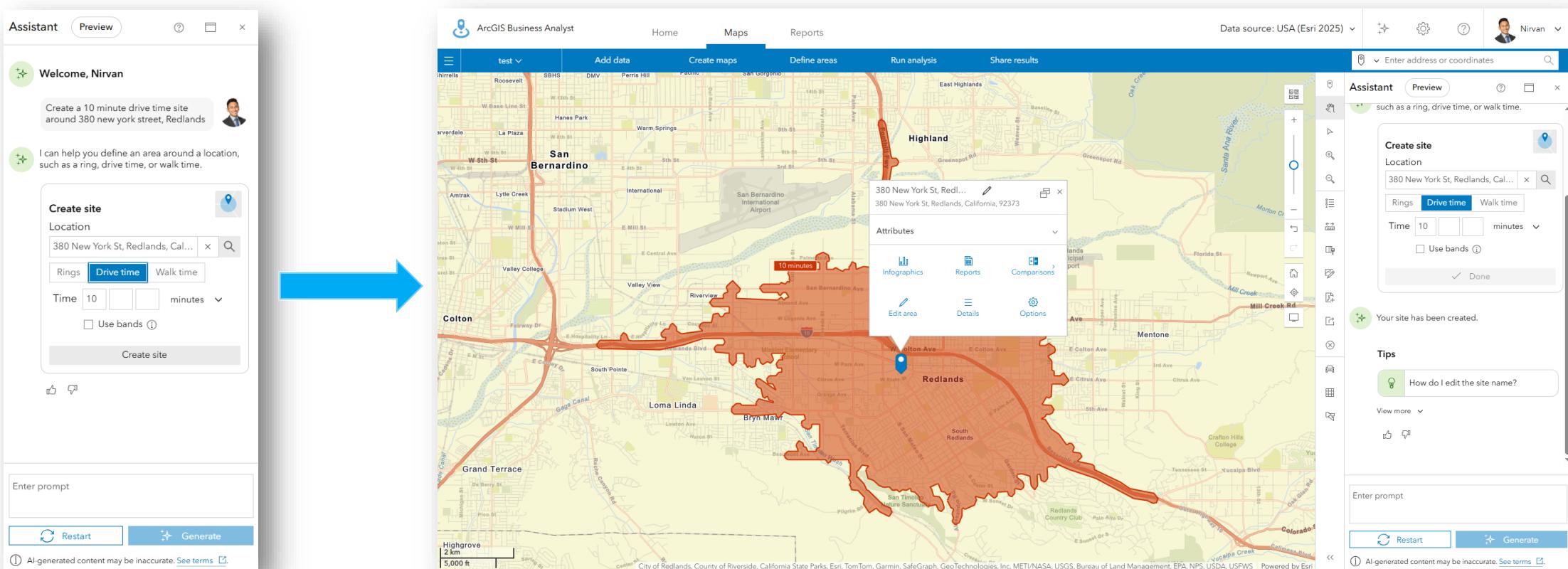
The screenshot shows the ArcGIS Business Analyst interface. On the left, a 'Color-coded maps' panel is open, showing '2025 Total Population' as the variable and 'Counties' as the level of detail. A blue arrow points from this panel to a 'Change level of detail' dialog box in the center. The dialog box contains the text: 'Use the Level of detail drop-down menu to specify the geography level of the analysis.' Below the dialog is a 'Top 5' summary table for Los Angeles County, CA, with a population of 9.71M. The main map view shows California and surrounding states with county boundaries and population density shading. The Esri logo is visible in the bottom right corner of the map area.

County, CA	Population
Los Angeles County, CA	9.71M
San Diego County, CA	3.29M
Orange County, CA	3.17M
Riverside County, CA	2.51M
San Bernardino County, CA	2.21M

Create a Point Site

Create a site around an address by specifying distance, site type and address:

- A site with a 20 minute walk time from 111 Harbor Dr, San Diego
- Create a 10 minute drive time site around 380 new York street, Redlands



The screenshot illustrates the ArcGIS Business Analyst interface for creating a point site. On the left, the 'Assistant' pane shows a prompt to 'Create a 10 minute drive time site around 380 new York street, Redlands'. The main map view shows a red drive-time buffer centered on the address '380 New York St, Redlands, California'. The buffer covers a significant portion of the city, including Redlands, Loma Linda, and parts of San Bernardino and Colton. The 'Create site' dialog box in the center indicates the location is '380 New York St, Redlands, California' and the 'Time' is set to '10 minutes'. The 'Drive time' tab is selected. The 'Attributes' panel on the right shows the site's name and location. A blue arrow points from the 'Assistant' pane to the main map view, indicating the progression from the initial prompt to the final analysis result.

Smart Map Search



Create a Smart Map by specifying topic, area, geography level and top n filter

- *Find zip codes with household income greater than 100,000 in San Diego*
- *Show top 20 areas with the highest concentrations of population in Tampa, FL*

The screenshot illustrates the ArcGIS Business Analyst interface for creating a Smart Map. It shows the progression from the 'Smart map search' configuration screen to the final map and summary results.

Smart map search configuration (Left):

- Welcome, Nirvan**: Shows a message: "Show top 20 areas with the highest concentrations of population in Tampa, FL".
- Smart map search**:
 - Area of interest**: Tampa CCD, FL (1205793367) US.CSD
 - Variable list and filters**: 2025 Population Density (Pop per Square Mile)... Top 20
- Enter prompt**: A text input field.
- Buttons**: **Restart** and **Generate**.

Smart map search results (Middle):

- Variable list**: 2025 Population Density (Year: 2025). Filtered to 18,154 and 67,243.2.
- Geography**: Area of interest: Tampa CCD, FL.
- Map View**: A map of the Tampa area showing population density contours and highlighted regions.
- Results > Summary**:
 - 20 of 539 (3.7%) Block Groups match your criteria**
 - 2025 Population Density**:
 - Within range: 20 of 539
 - Average: 28.4K
 - Minimum: 18.2K
 - Maximum: 67.2K

Final Map and Summary (Right):

- Smart map search**: Area of interest: Tampa CCD, FL (1205793367) US.CSD.
- Variable list and filters**: 2025 Population Density (Pop per Square Mile)... Top 20.
- Map View**: A detailed map of the Tampa area with specific regions highlighted in blue and orange.
- Tips**: "How do I change the area of interest?"
- Buttons**: **More options** and **Done**.

Benchmark Comparison



Compare two topics for an area or specific sites

- *What are the ZIP codes with the most doctors in Chicago*
- *Compare population and income for the sites on the map*

Welcome, Nirvan

Compare population and income for the sites on the map

I can help you analyze locations using comparison methods.

Benchmark comparisons

Area of interest

- Convention Way, San Diego, California, 92101 ...
- Convention Way, San Diego, California, 92101
- 380 New York St, Redlands, California 92373

Comparison methods

High to low

Variables

2025 Total Population (Esri)

2025 Per Capita Income (Esri)

Enter prompt

Restart Generate

AI-generated content may be inaccurate. See terms.



ArcGIS Business Analyst

Benchmark comparisons

Sites: 2

Variables: Custom list

Statistics: Mean, Median, Standard deviation

Comparison method: High to low

Style: Color ramp, Reverse order

Map view: Southern California and Baja California, Mexico, showing various locations and data overlays.

Results > Table

	Location	2025 Total Population	2025 Per Capita Income
1	Convention Way, San Diego, California, 92101 ...	124,873	\$54,384
2	380 New York St, Redlands, California 92373	62,357	\$46,284

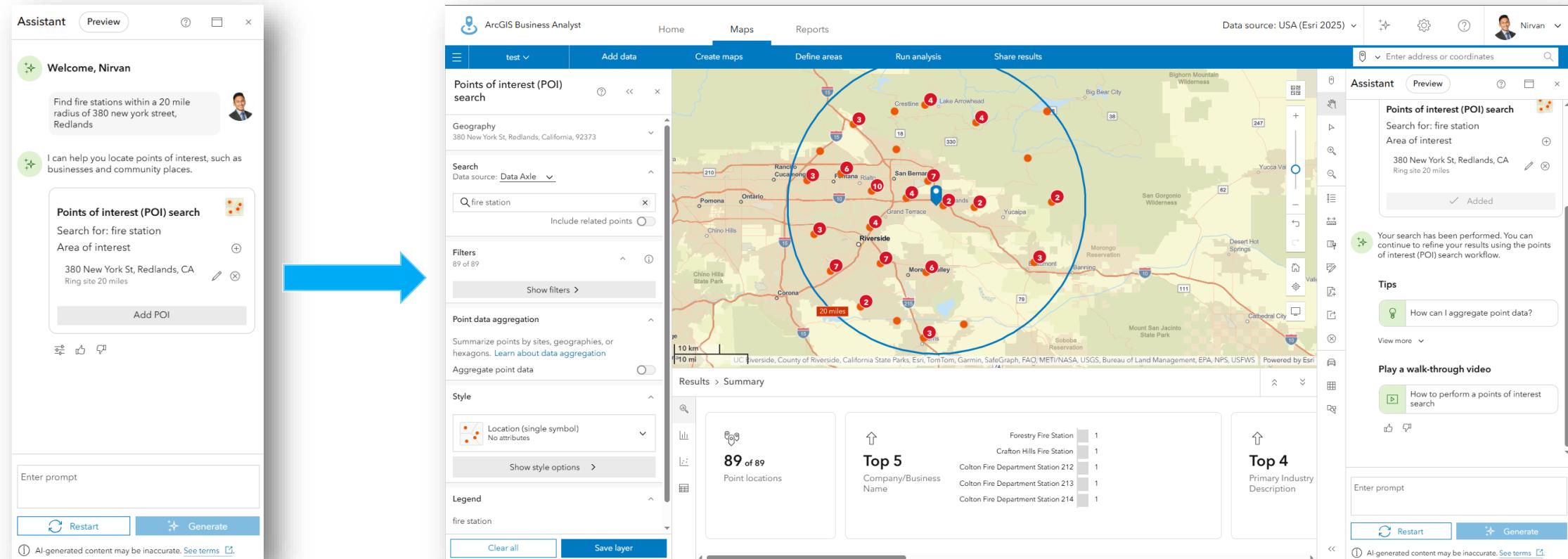
Rows per page: All (2)

AI-generated content may be inaccurate. See terms.

Complex Prompts

Specify a site and workflow to run around that site in a single prompt

- Create a poverty report within a 10-minute walk time of the convention center in San Diego
- Find fire stations within a 20-mile radius of 380 new york street, Redlands



The image shows a comparison between an AI-generated prompt and the resulting ArcGIS search results.

AI-generated prompt (Left):

- Assistant
- Preview
- Welcome, Nirvan
- Find fire stations within a 20 mile radius of 380 new york street, Redlands
- I can help you locate points of interest, such as businesses and community places.
- Points of interest (POI) search
- Search for: fire station
- Area of interest
- 380 New York St, Redlands, CA
- Ring site 20 miles
- Add POI
- Enter prompt
- Restart
- Generate
- AI-generated content may be inaccurate. See terms.

Search results (Right):

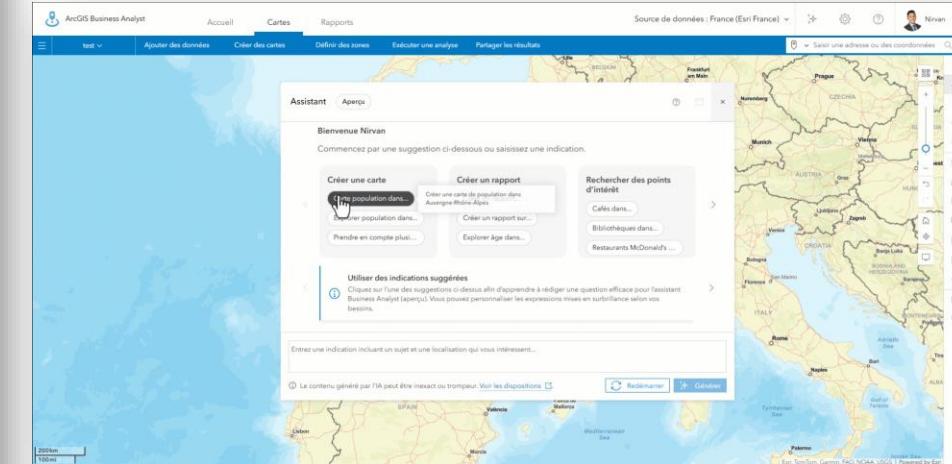
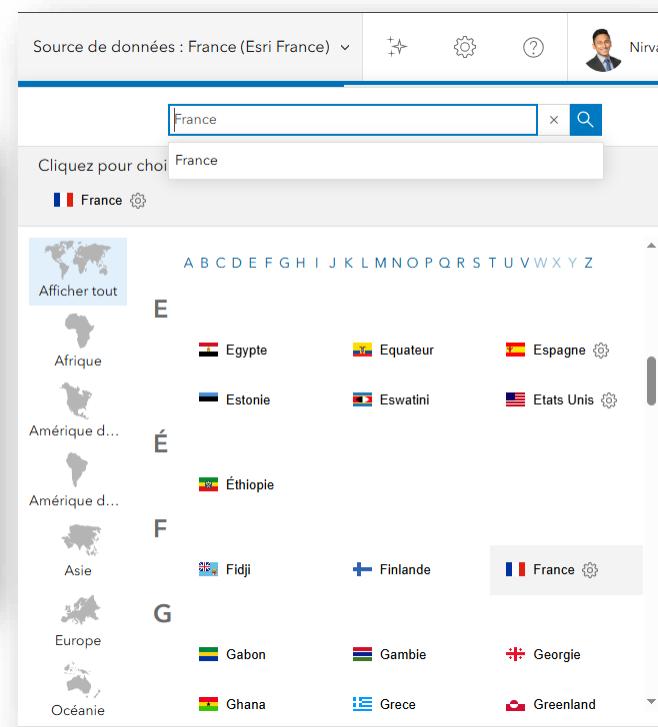
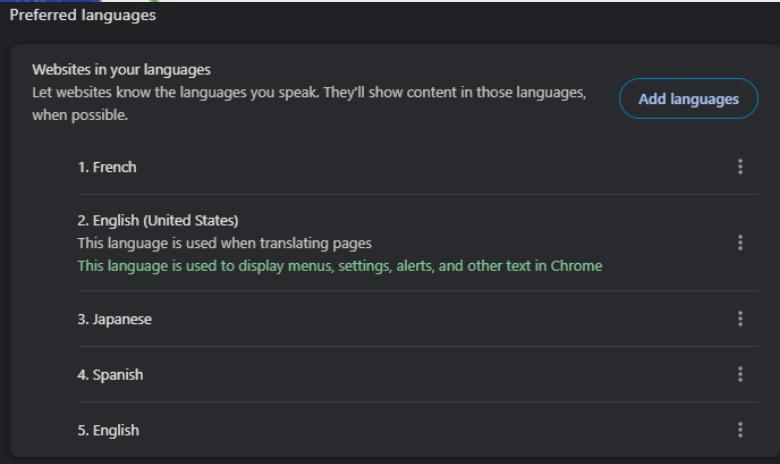
- ArcGIS Business Analyst
- Home
- Maps
- Reports
- Data source: USA (Esri 2025)
- test
- Add data
- Create maps
- Define areas
- Run analysis
- Share results
- Enter address or coordinates
- Assistant
- Preview
- Points of interest (POI) search
- Search for: fire station
- Area of interest
- 380 New York St, Redlands, CA
- Ring site 20 miles
- Added
- Your search has been performed. You can continue to refine your results using the points of interest (POI) search workflow.
- Tips
- How can I aggregate point data?
- View more
- Play a walk-through video
- How to perform a points of interest search
- Enter prompt
- Restart
- Generate
- AI-generated content may be inaccurate. See terms.

The map shows a 20-mile radius centered on 380 New York St, Redlands, CA, with numerous fire stations marked by red dots and numbered 1 through 10. The map also displays major roads, state boundaries, and various geographical features.

Multilingual Prompts



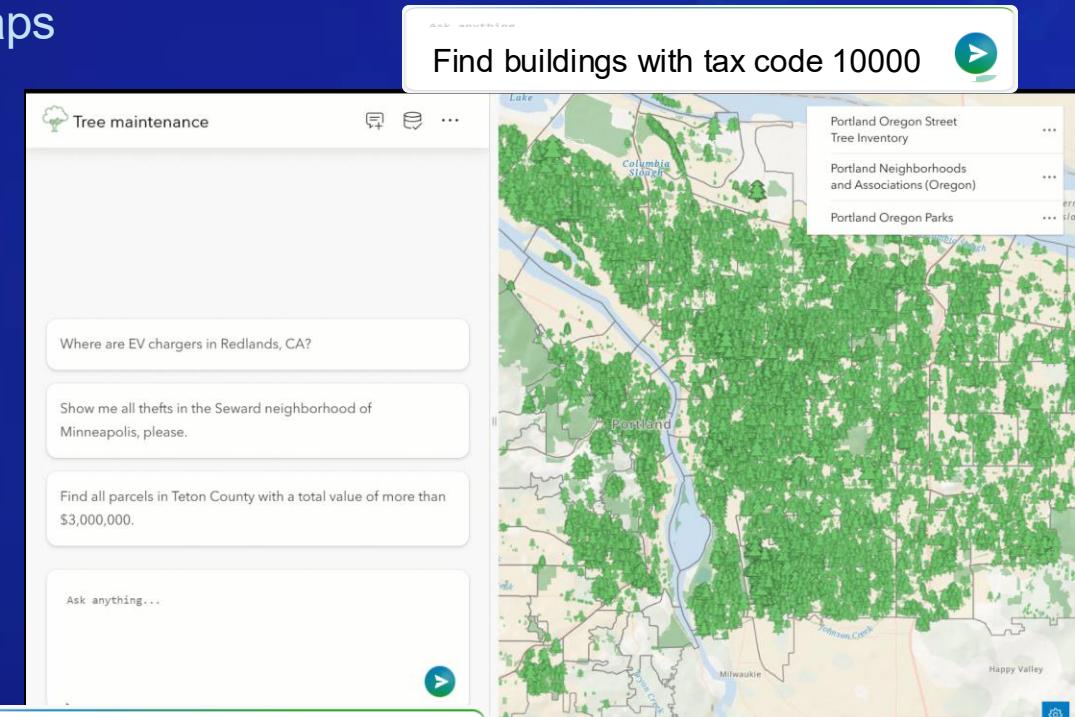
Six supported languages: English, Spanish, Portuguese, German, Japanese, French
Web browser language must match the language of selected Country for best results



Data Explorer Instant App template (beta coming in Q1 2026)

Create a modern, natural language experience for your maps

- Configurable Instant App template
- Enables natural language for:
 - Map exploration
 - Essential geographic analysis and filtering
 - Data summarization
- Share apps within your organization, or publicly



Identify all parcels with tax values that fall below the average value.

How many burglaries occurred in Norfolk District in 2022?

@arcgis-labs/ai-components X +

https://arcgisdataexplorer.z13.web.core.windows.net

Data Explorer

Layers

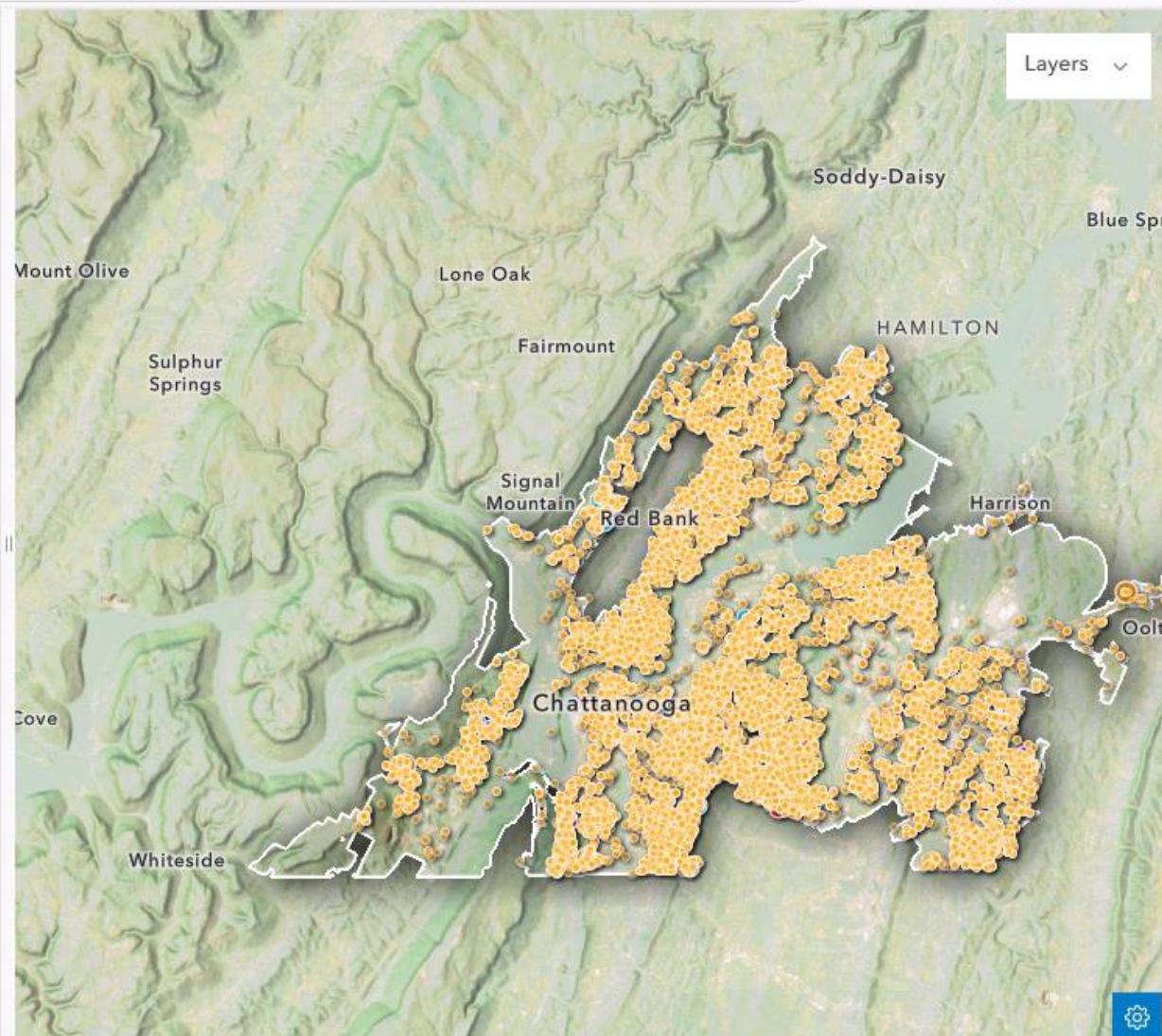
What is the total area of the city boundary polygons?

What is the average length of the city boundary polygons?

How does the area of the city boundary polygons compare to their length?

Ask a question...

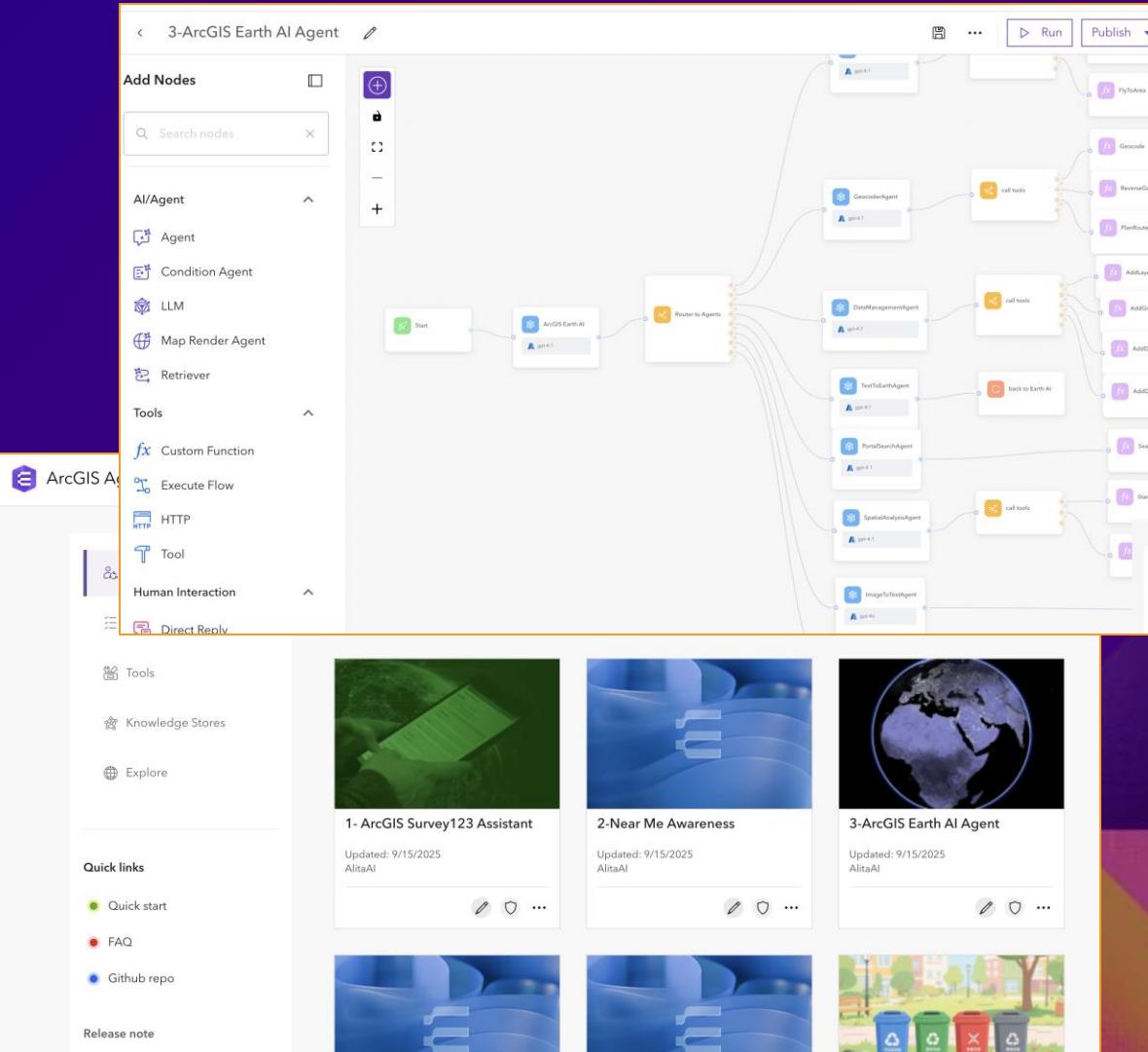
▶



Earthstar Geographics | Esri, NASA, NGA, USGS | Esri, TomTom, Garmin, SafeGraph, METI/NASA, USGS, EPA, NPS, U... Powered by Esri

Introducing ArcGIS Agent Builder

- ArcGIS Agent Builder is a no-code environment for building geospatial AI agents.
- It empowers users to create customized orchestration flows designed for AI agents, enhanced with ArcGIS capabilities.
- ArcGIS Agent Builder supports the full lifecycle of AI Agents: Design, configuration, and optimization.
- Then, agents are deployed to the ArcGIS AI Framework.



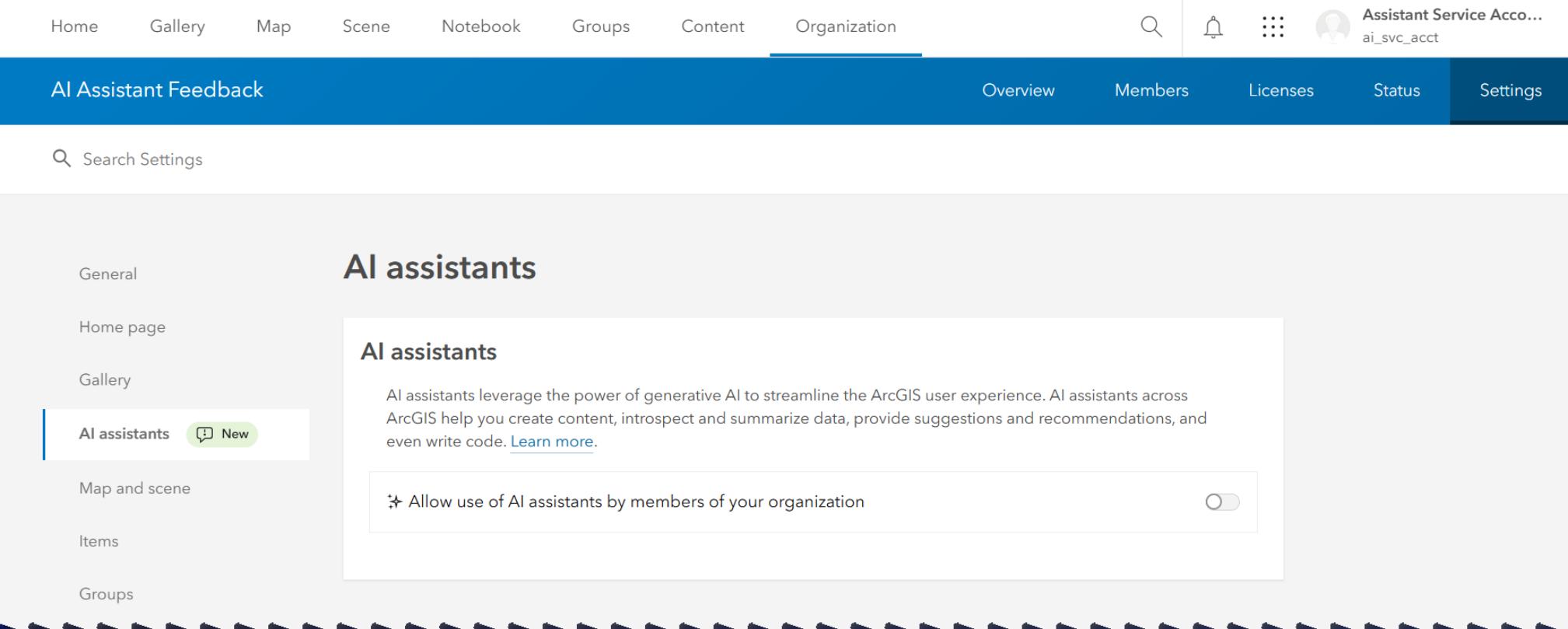


How to Enable AI assistants in your Organization

Preview

AI assistant organization setting

Opt-in workflow to enable use of generative AI in ArcGIS

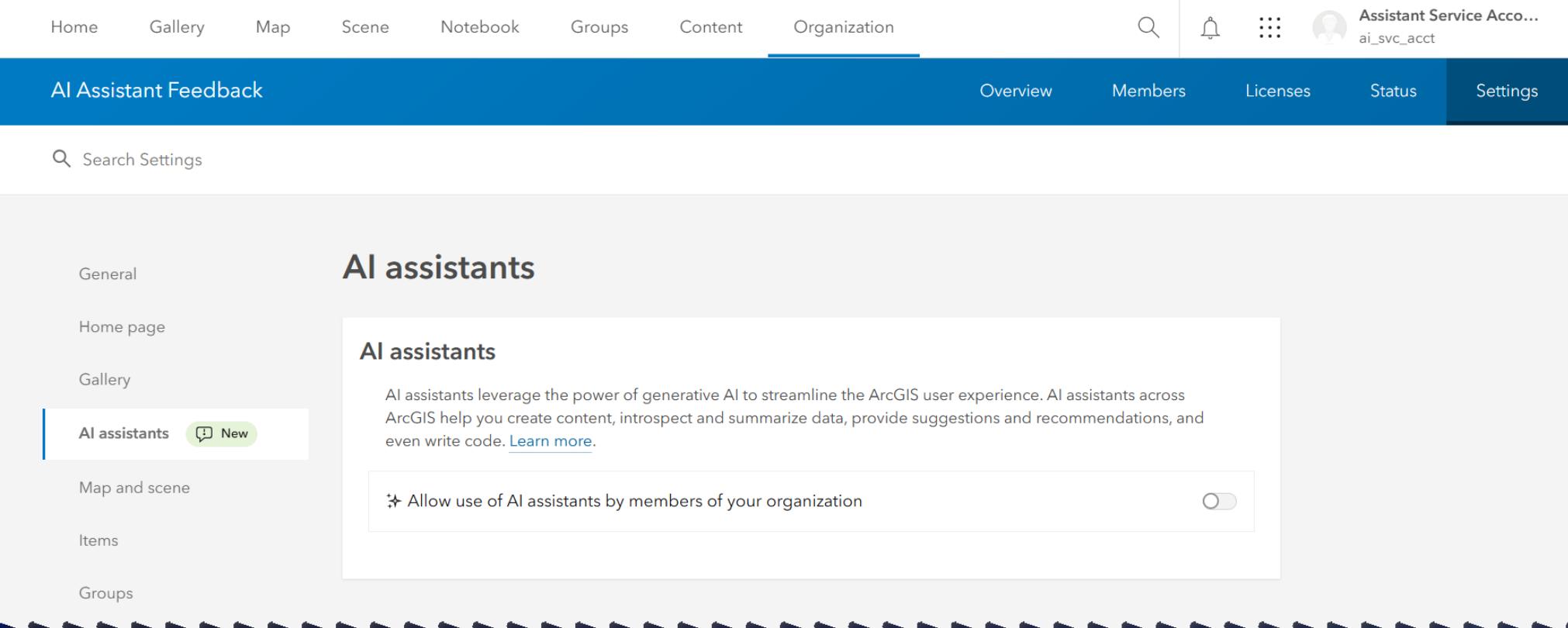


The screenshot shows the ArcGIS Organization settings page. The top navigation bar includes links for Home, Gallery, Map, Scene, Notebook, Groups, Content, and Organization. The Organization link is underlined, indicating it is the active section. The top right corner shows a user profile for "Assistant Service Acco..." and "ai_svc_acct". Below the navigation is a blue header bar with the title "AI Assistant Feedback" and tabs for Overview, Members, Licenses, Status, and Settings. The main content area has a search bar labeled "Search Settings". On the left, a sidebar lists categories: General, Home page, Gallery, **AI assistants** (which is selected and highlighted with a blue line), Map and scene, Items, and Groups. The "AI assistants" section contains a sub-section with the same title. It explains that AI assistants leverage the power of generative AI to streamline the ArcGIS user experience. It mentions that AI assistants across ArcGIS help you create content, introspect and summarize data, provide suggestions and recommendations, and even write code. A "Learn more" link is provided. Below this is a toggle switch labeled "Allow use of AI assistants by members of your organization" with the switch turned off.

Read [Configure AI assistants help topic](#) for details

Beta and Preview org settings

Allows administrators to block features in Beta and Preview



The screenshot shows the ArcGIS Organization settings page. The top navigation bar includes links for Home, Gallery, Map, Scene, Notebook, Groups, Content, and Organization. The Organization link is underlined, indicating it is the active section. The top right corner shows a user profile for "Assistant Service Acco..." and the account ID "ai_svc_acct". Below the navigation is a blue header bar with the text "AI Assistant Feedback" on the left and "Overview", "Members", "Licenses", "Status", and "Settings" on the right. A search bar labeled "Search Settings" is located below the header. On the left, a sidebar lists categories: General, Home page, Gallery, **AI assistants** (which is selected and highlighted with a blue line), Map and scene, Items, and Groups. The main content area is titled "AI assistants" and contains a description: "AI assistants leverage the power of generative AI to streamline the ArcGIS user experience. AI assistants across ArcGIS help you create content, introspect and summarize data, provide suggestions and recommendations, and even write code. [Learn more.](#)". Below this is a toggle switch labeled "Allow use of AI assistants by members of your organization" with the switch in the off position. The entire screenshot is set against a dark blue background with a subtle circuit board pattern.

Read [Configure AI assistants help topic](#) for details

ArcGIS Assistants (Enterprise) | Release Plan *





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