



Smarter
Location
Intelligence

GEOGRAPHIC BUSINESS SOLUTIONS

Applying geospatial solutions to your business



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Geographic Business Solutions
For more information contact
P: +64 9 570 3875 or info@gbs.kiwi
www.gbs.kiwi



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Web App Builder to Experience Builder

GBS Support Programme

Some Key Learnings from the Esri Developers Summit & Partner Conference



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Key Dates for end of Web AppBuilder Support

- July 1 2024 – ArcGIS API for JavaScript 3.x and Developer Edition
- 2025 (first half) - WAB as part of ArcGIS Enterprise gone – so 11.4 likely to be the last to support WAB
- Q4 2025 – WAB retired from ArcGIS Online

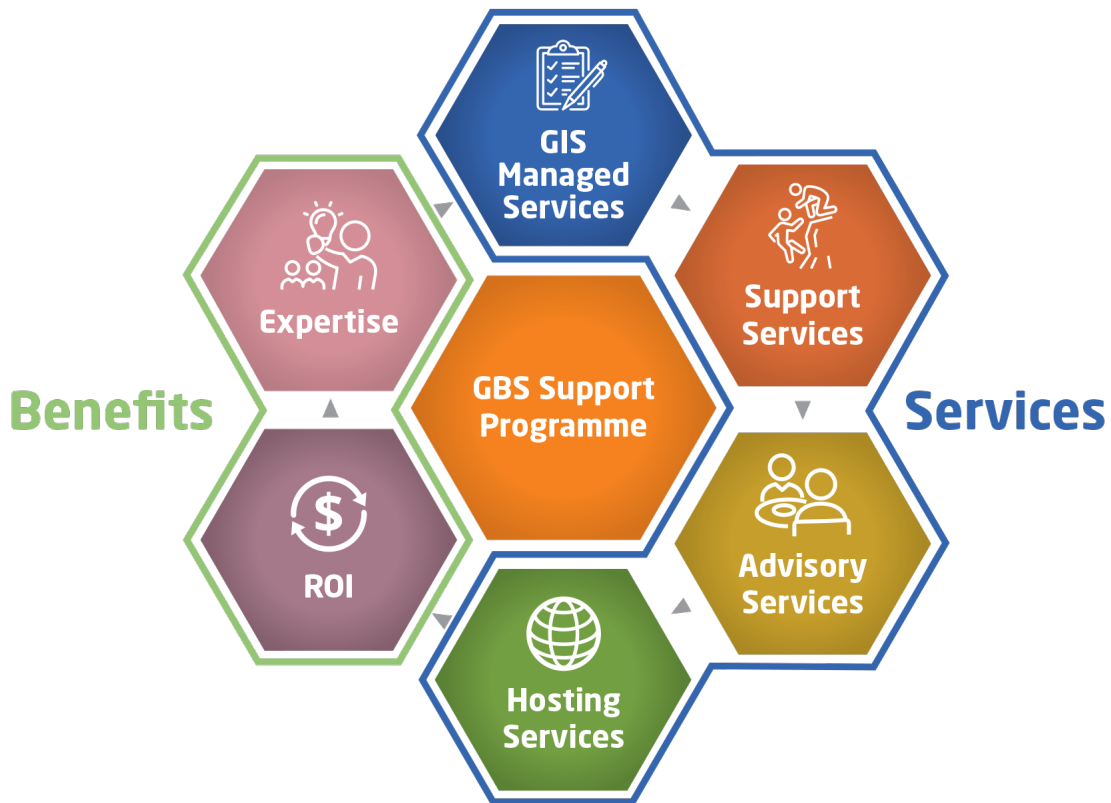
Start Planning Now

- Review requirements
 - Which apps need to be migrated?
 - Are they fit for purpose, or can this be an opportunity to improve them?
 - Can you replace WAB with EXB out of the box or is custom needed?
 - Should you upgrade your ArcGIS Enterprise?
- Make a plan
 - JS 3.x code (WAB custom widgets) – act now – ideally migrate in the next 12 months.
 - ArcGIS Online/Enterprise WAB – plan and move as soon as you can
 - GBS can help you plan and migrate away from WAB



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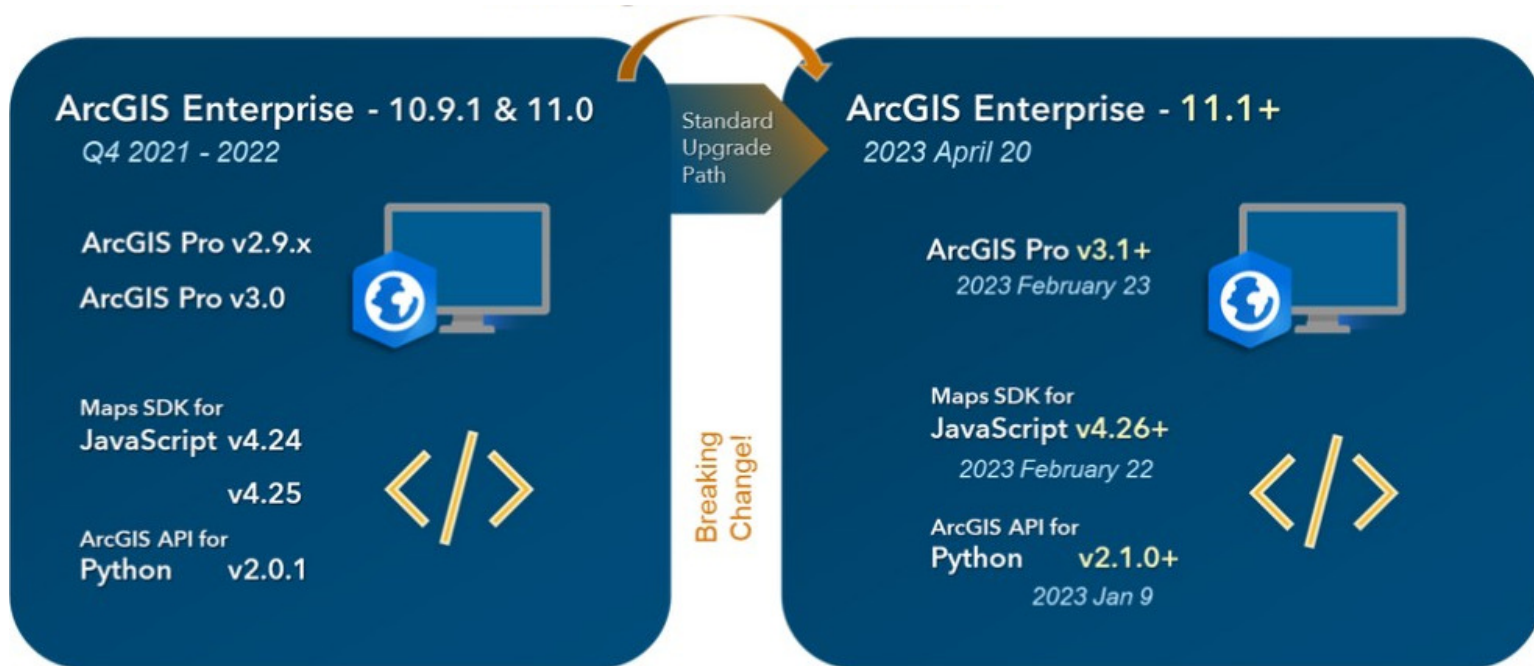


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ArcGIS Enterprise Installation and Upgrades

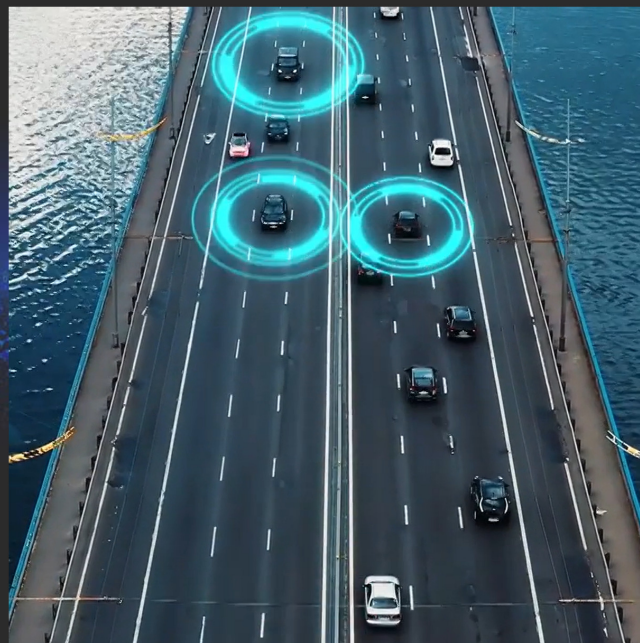


Feeling Hungry?



AI + Location Intelligence

Organizations are pairing location intelligence with AI to automate tasks, make accurate business predictions, and gain insights from large amounts of data.





2 – The ArcGIS Well-Architected Framework

ArcGIS Architecture Center

Overview

System Patterns

Architecture Practices

Library

Search ArcGIS Architecture Center



ArcGIS Architecture Center

Design and implement enterprise systems with ArcGIS that meet your organization's business needs.

Get started

Learn about the mission behind the ArcGIS Well-Architected Framework and characteristics of ArcGIS as an information system.



About the ArcGIS Well-Architected Framework

The ArcGIS Well-Architected Framework is intended to help organizations design, deploy, and operate ArcGIS as an enterprise system. Working in today's IT landscape requires context, expertise, and collaboration.

[Learn more](#)



An overview of ArcGIS

New to ArcGIS? Learn about the characteristics of ArcGIS as an information system, how it's designed, how it supports different deployment and operational models, and how it aligns with your IT landscape.

[Learn more](#)



Architecture foundations and practices

The process of designing systems with ArcGIS is informed by a variety of topics, concepts and technologies. This section provides an overview of the architecture process, suggestions on approaching complex topics, and software selection as a part of solution design.

[Learn more](#)



3 – ArcGIS Location Platform

ArcGIS Platform

Overview

Services ▾

See It in Action

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ArcGIS Platform

Bring the power of maps and location services to your applications



Esri's ArcGIS Platform brings market-leading location services to you as a platform as a service (PaaS). Integrate location into your apps and business systems with the most comprehensive and



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4 – ArcGIS Web Editor

(x,y)
Point

(x_1,y_1) (x_2,y_2)
Line

(x_1,y_1) (x_2,y_2) (x_3,y_3)
Polygons



5 – Quantum Computing & GIS

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