Esri Chest Webinar

December 2025

Addy Pope

#esri1612

Agenda

- Changes to the Education Site License for the next agreement
- What's new in ArcGIS
- Continual Professional Development for Lecturers
- Cadence of these webinars
- Questions

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Questions

- Questions can be asked through SLIDO.
- www.slido.com
- Scan the QR Code → → → → → → →
- Code: #esri1612
- We will work through the questions at the end.
- Upvote other people's questions – we will go through them in order of popularity.

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Changes to the Education Site License for the next agreement

Who, what, when?

WHO:

- Higher education customers

- WHAT:
  - Education Institution Agreements (single, multi-campus)
  - Department licenses

- WHEN:
  - Current agreement ends: July 31st 2026
  - New Agreement to run: 1st August 2026 → 31st July 2029

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What will not be there in 2026

ArcMap

- No provision of ArcMap

- ESU/EFL Codes
  - No EFL/ESU codes in your accounts – these have been there for most through this agreement beyond the stated termination date of 31st July 2024
  - Named User licenses only

- Except:
  - Solution for true Air-Gap deployment environments
  - On request only and use case will be reviewed by Esri Inc

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New Allocations for Academic Use

	Large	Medium	Small
Professional Plus users	15,000	5,000	2,500
Viewer Users	unlimited	unlimited	unlimited
Credits	1,000,000	500,000	250,000
Additional products	Online apps, Hub Premium, Pro extensions, Enterprise Additional Capability Servers, ArcGIS Monitor, ArcGIS All Source, ArcGIS Drone2Map Standard		

Site license size will be determined by institutions Jisc band

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New Allocations for Department License

	Dept
Professional Plus users	50
Viewer Users	-
Credits	12,500
Additional products	Online apps, Pro extensions

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New Allocations for Administrative Use

	Large	Medium	Small
Professional Plus users	20	10	5
Mobile User	100	50	20
Viewer Users	unlimited	unlimited	unlimited
Credits	35,000	17,500	7,500
Additional products	Online apps, Hub Premium, Pro extensions, Enterprise Additional Capability Servers, ArcGIS Monitor, ArcGIS All Source, ArcGIS Drone2Map Standard		

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Implications & Considerations

Less Credits

With fewer credits we need to think about spring cleaning our ArcGIS Online accounts.

Initial analysis of credit consumption shows that:

- Analysis = 20%
- Storage = 80%
  - 80% of storage credit use may be for legacy data of users who are inactive

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Credit Use

esri ArcGIS Online Credit Consumption

Data current as of:
Oct 19 2025 8:03AM

Subscription for:

SMS ID	Subscription Type	Subscription Status	Term Start	Term End	Consumed Credits	Available Credits	Total Given Credits	Admin Email	New/ Renewal	Last Login Date
4081180647	Education Site License	active	8/1/2023	7/31/2026	66,967.66	1849013.600000000000	2,000,000.00		Renew	10/17/2025

Credits Consumed by Year and Month

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12 months credit use

Service Group/ Service Name	10/31/2024	11/30/2024	12/31/2024	1/31/2025	2/28/2025	3/31/2025	4/30/2025	5/31/2025	6/30/2025	7/31/2025	8/31/2025	9/30/2025	Total
Data Storage	**2,381.09**	**2,390.24**	**2,428.37**	**2,441.28**	**2,447.52**	**2,469.54**	**2,493.32**	**2,515.09**	**2,514.58**	**2,518.17**	**2,522.87**	**2,516.10**	**29,638.18**
Demographics	**0.17**		**0.53**			**0.14**							**0.84**
Feature Services	**54,197.77**	**57,153.85**	**49,380.26**	**51,984.42**	**53,888.34**	**54,690.98**	**55,488.60**	**55,943.85**	**56,087.87**	**56,485.16**	**56,258.48**	**56,252.63**	**657,812.20**
Geocoding													
Geocoding - Stored		1.40	1.72		0.64			0.04	0.08			0.56	**4.44**
GeoEnrichment	**0.03**	**10.27**	**0.09**		**155.73**	**17.37**	**0.02**	**0.04**	**0.01**		**0.03**	**0.01**	**183.60**
Imagery													
Image Analysis - Summarize Raster Within		1.00											**1.00**
Imagery Storage - Image Count	299.60	299.16	300.00	300.02	299.53	300.01	299.99	300.01	298.74	300.00	300.01	299.16	**3,596.23**
ModelBuilder										**25.83**			**25.83**
Network Analysis	**0.57**	**0.10**	**0.08**	**50.02**		**19.62**	**0.02**	**0.01**	**0.01**		**0.18**		**70.60**
Notebooks	**0.07**	**0.07**	**0.07**	**0.07**	**0.07**	**5.07**	**0.07**	**0.07**	**0.07**	**0.07**	**0.07**	**0.07**	**5.85**
Scene Services			**0.00**				**0.03**						**0.03**
Spatial Analysis	**0.00**	**30.51**	**0.01**	**45.97**	**0.00**	**5.90**	**0.02**	**0.02**	**249.14**	**0.26**		**0.25**	**332.08**
Tile Services													
Tiles Generated	25.04	113.75	96.56	701.65	0.41	0.90	38.07	0.56		7.20	18.68	0.26	**1,003.10**

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Feature Storage

esri ArcGIS Online Credit Consumption

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Credits Consumed by Year and Month

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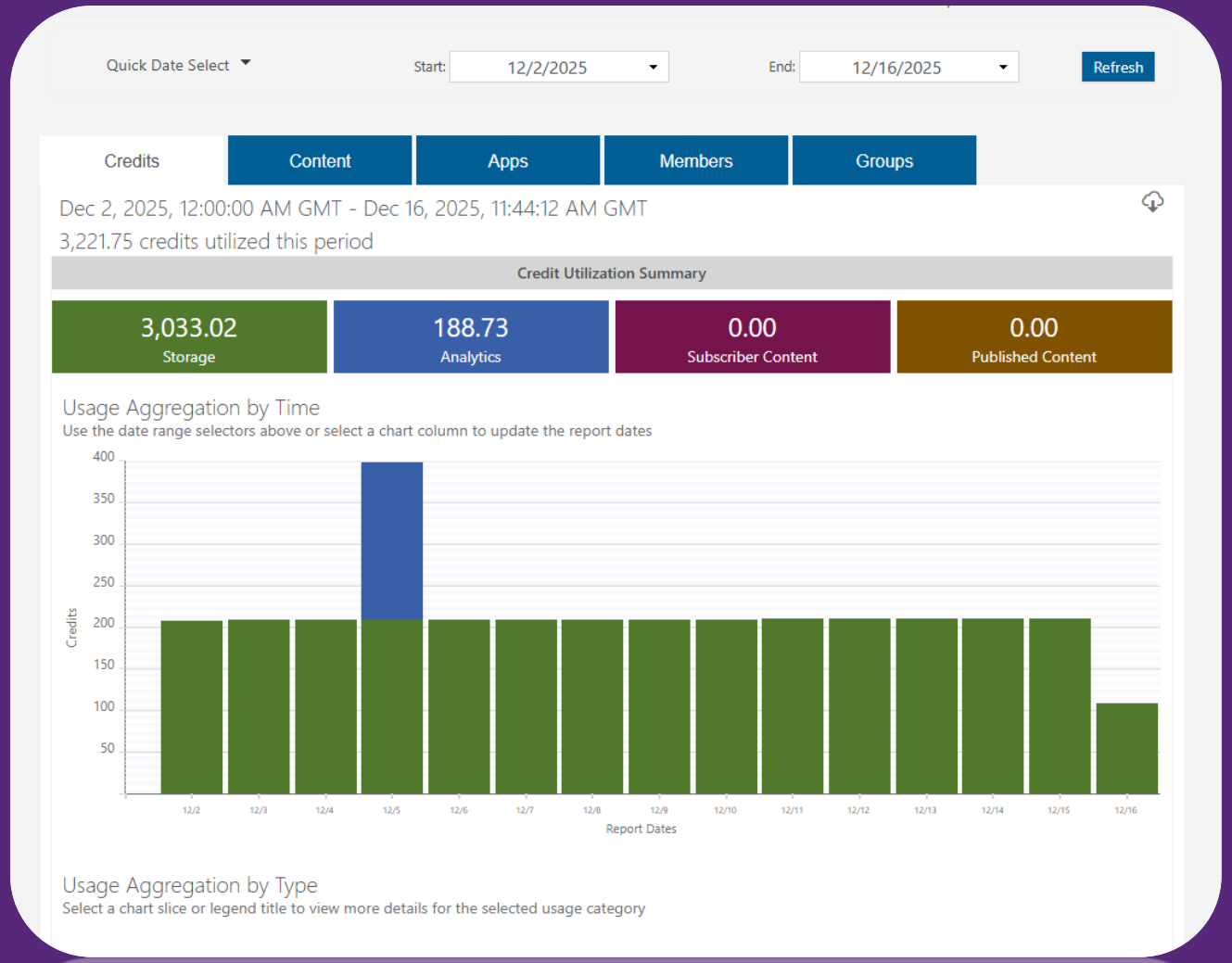
⊞ Feature Services	27,162.34	28,177.64	28,968.87	29,143.55	29,148.84	29,149.61	29,155.88	29,158.19	29,370.71	29,690.62	30,206.23	32,45

Data Storage

How many credits are you using?



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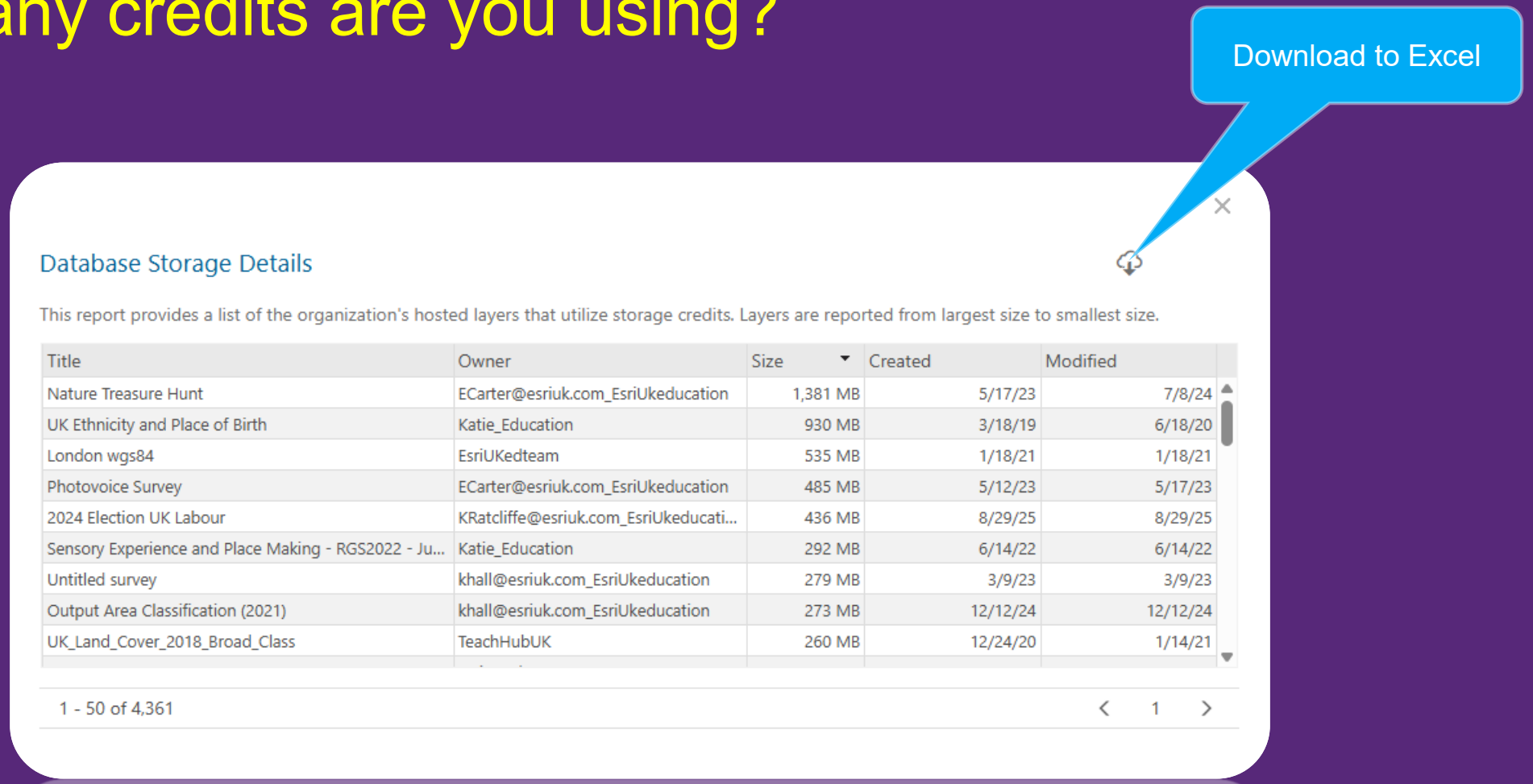
How many credits are you using?



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Find items in the download

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1		title	owner	fullname	size	created	modified	url		
2	2b2e8241b59c0a101665c8ebfc	Nature Treasure Hunt	ECarter@e	Ewan Cart	1448091197	Wed May 1	Mon Jul 08	https://services.arcgis.com/XS		
3	4a2da34d38863381c98ce77a05	UK Ethnicity and Place of Birth	Katie_Edu	Katie Hall	974997058	Mon Mar 1	Thu Jun 18	https://services.arcgis.com/XS		
4	a84fc74d65bee608414558f7bb	London wgs84	EsriUKedt	Jason Saw	560898048	Mon Jan 1	Mon Jan 1	https://services.arcgis.com/XS		
5	428ce42d4b2869bd0ff659b93	Photovoice Survey	ECarter@e	Ewan Cart	508120538	Fri May 12	Wed May 1	https://services.arcgis.com/XS		
6	a67b2d4962af6a34f4eec4d85b	2024 Election UK Labour	KRatcliffe(	Kiaran Ra	457588736	Fri Aug 29	Fri Aug 29	https://services.arcgis.com/XS		
7	15c506494d9600e7340bd0dd71	Sensory Experience and Place Making - RGS2022 - June	Katie_Edu	Katie Hall	306429304	Tue Jun 14	Tue Jun 14	https://services.arcgis.com/XS		
8	a5431340b8b79dd830ad07fa50	Untitled survey	khall@esr	Katie Hall	292669815	Thu Mar 0	Thu Mar 0	https://services.arcgis.com/XS		
9	a3759240cc9c4b74caa2ce8131	Output Area Classification (2021)	khall@esr	Katie Hall	285900800	Thu Dec 1	Thu Dec 1	https://services.arcgis.com/XS		
10	afa05141c6bdece651c9397592	UK_Land_Cover_2018_Broad_Class	TeachHub	TWGIS Hul	272908288	Thu Dec 2	Thu Jan 14	https://services.arcgis.com/XS		
11	12c19f4512b4f4e04eb02d680f	RGS GIS Day 2015	EsriUKedt	Jason Saw	219019264	Tue Nov 1	Tue Nov 1	http://services.arcgis.com/XSe		
12	217e74c1aa11336a51708508a	Map_WFL1	posborne_	Patrick Os	208420864	Mon Nov 2	Mon Nov 2	https://services.arcgis.com/XS		
13	448149488e8b2f4bc9d25074f6	GB Rivers by Basin OS Open Rivers	TeachHub	TWGIS Hul	207183872	Tue Jan 26	Tue Mar 1	https://services.arcgis.com/XS		
14	7796541e2b11cc0b04c920114	FireflyTest	Katie_Edu	Katie Hall	155254784	Mon Mar 2	Mon Mar 2	https://services.arcgis.com/XS		
15	0a19848fdb5c39d5e14755f8a	2020_autumn_london_crime	BMAROZS/	Benedek N	154107904	Wed Mar 1	Wed Mar 1	https://services.arcgis.com/XS		
16	28d72a4db4a91b0925675aa817	UK Land Cover 2018 Sub Classes	TeachHub	TWGIS Hul	153903104	Thu Dec 2	Thu Jan 14	https://services.arcgis.com/XS		
17	4e9f7497caa5be549a0003d82	Index of Multiple Deprivation 2015	KRatcliffe(	Kiaran Ra	151658496	Wed Jan 2	Fri Dec 07	http://services.arcgis.com/XSe		
18	4e78bb45c5ab34d19e03812838	NI_Buildings_OSM	TeachHub	TWGIS Hul	148135936	Wed Feb 1	Mon May 1	https://services.arcgis.com/XS		
19	6bf0e0447681a55702386a4e96	Sensory Experience and Place Making - RGSEdgeHill	Katie_Edu	Katie Hall	144715478	Wed Jul 13	Wed Jul 13	https://services.arcgis.com/XS		
20	59be44560a56a1c6f2b4ce24a	UKSchools2025	khall@esr	Katie Hall	144105472	Thu Aug 28	Thu Aug 28	https://services.arcgis.com/XS		
21	ad0ba648a39dbcfd3485539f56	STEM_Marketing_Analysis_WFL1	posborne_	Patrick Os	143564800	Wed Dec 1	Wed Dec 1	https://services.arcgis.com/XS		
22	c7f7f444468ed5d33c26f15745	Railways	EsriUKedt	Jason Saw	143368192	Fri Sep 28	Fri Sep 28	https://services.arcgis.com/XS		
23	63ab4847068be2ac5cd804e189	OS Benchmark Locations	KRatcliffe(	Kiaran Ra	137805824	Fri May 09	Tue May 2	https://services.arcgis.com/XS		
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25	bc85294de6b11a634e025eecda	Birmingham Underground Electricity Cables 11kV	TeachHub	TWGIS Hul	131743744	Mon Feb 2	Mon May 1	https://services.arcgis.com/XS		
26	34496842d8b174c568780c000d	Gridded Population	TeachHub	TWGIS Hul	131350528	Thu Feb 1	Mon May 1	https://services.arcgis.com/XS		

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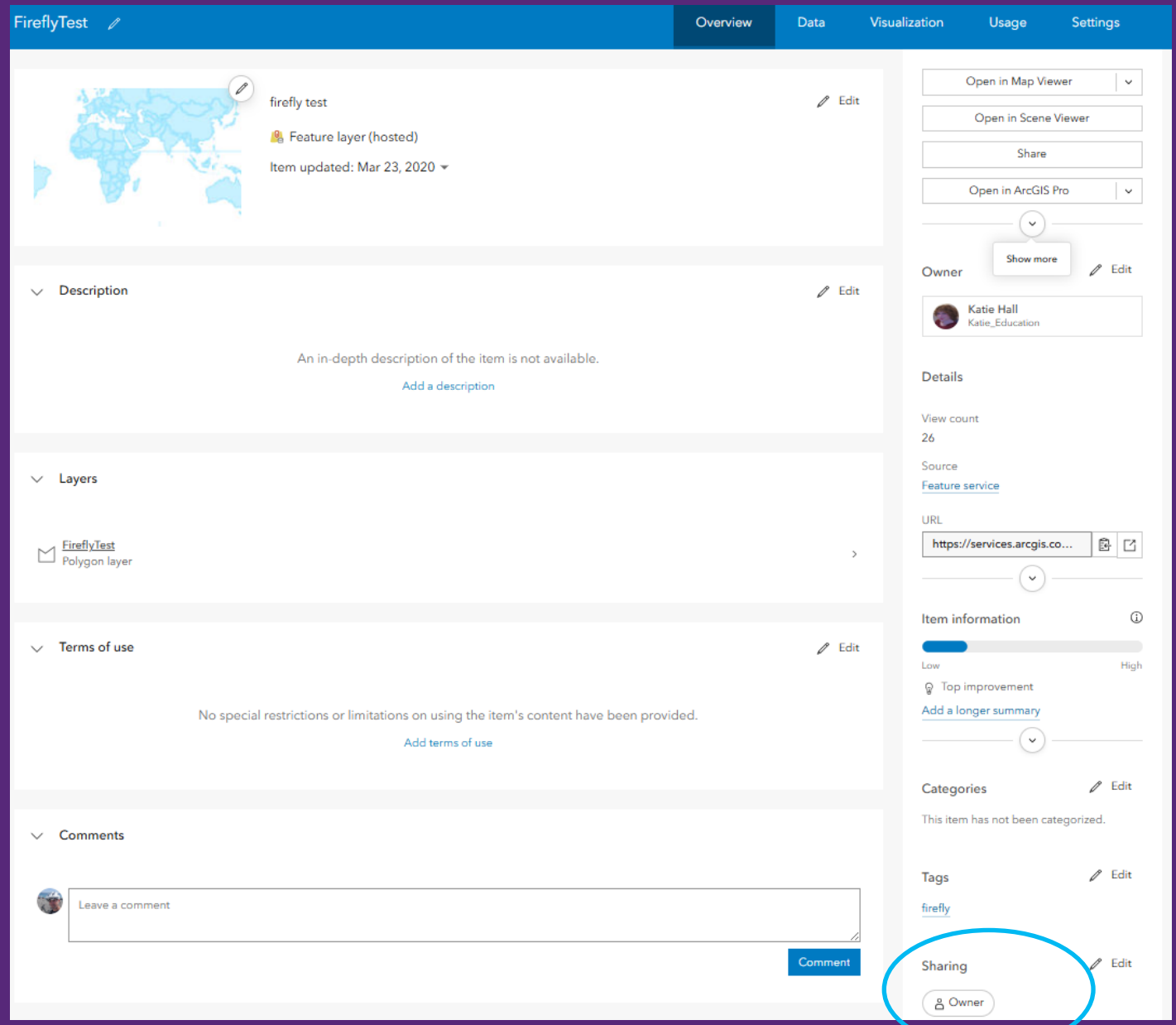
Check items



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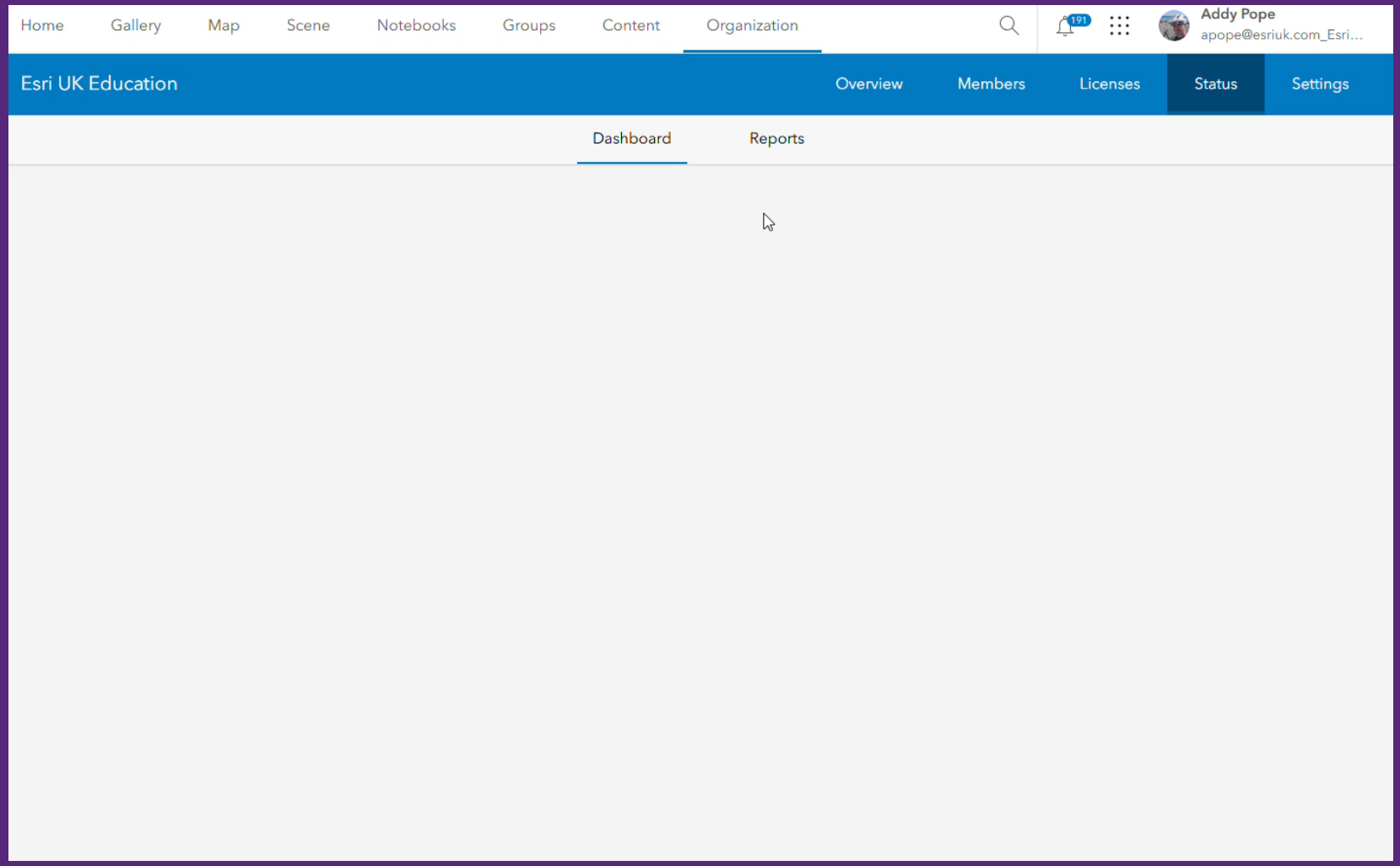
Generate Member Reports



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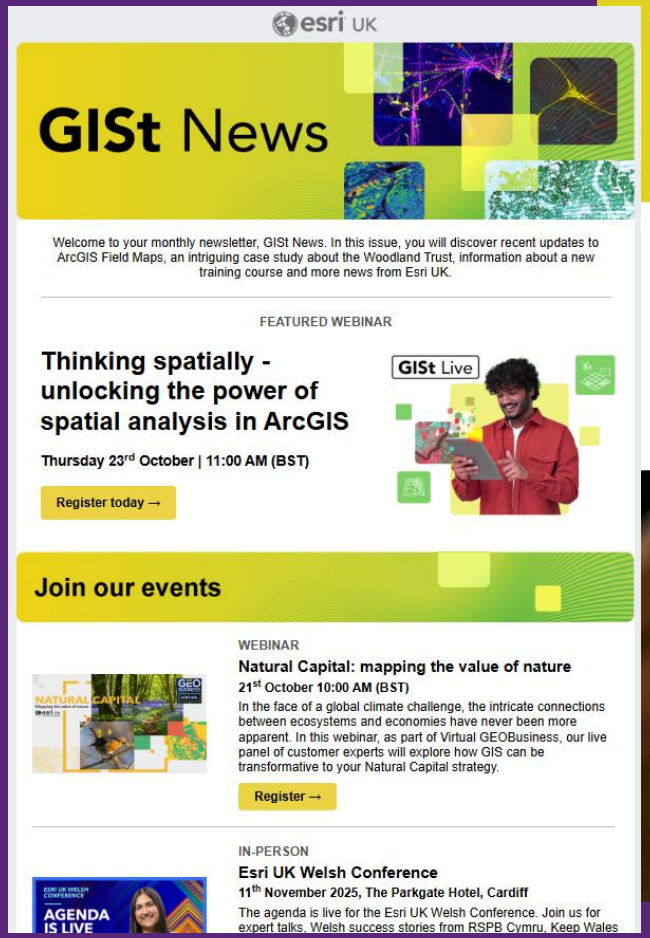
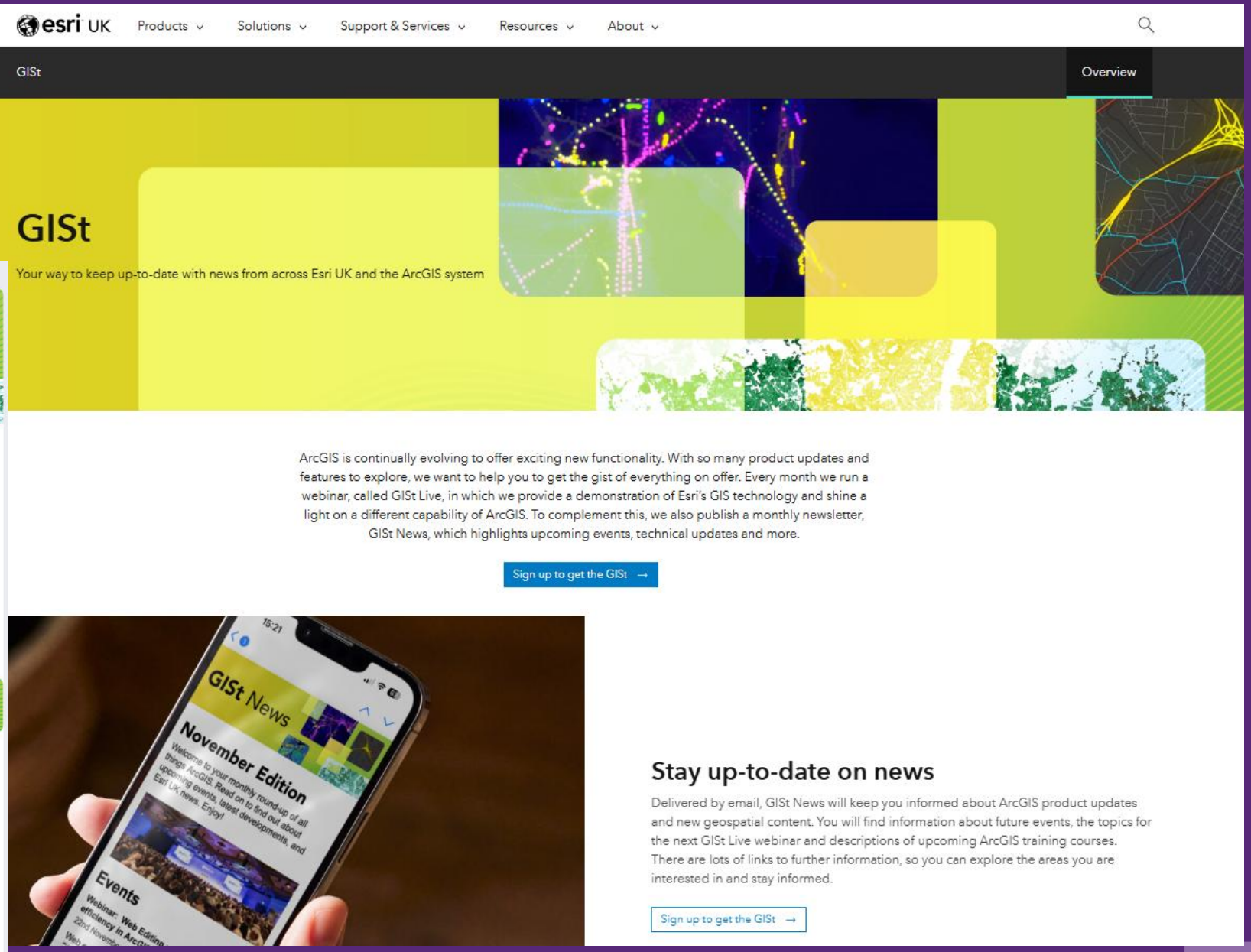
What’s new in ArcGIS?

GISt





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Webinars

In-Person Events | Industry Webinars | Technology Webinars

Brush up your GIS skills and discover the latest ArcGIS capabilities by watching our technology webinars, including GISt Live and partner technology demos.

Thinking spatially - unlocking the power of spatial analysis in ArcGIS

How good is your spatial thinking when carrying out analysis? See how the element of location can reveal insights that traditional analysis might miss. Our technical experts will share hints and tips as they demonstrate the spatial analysis possibilities in Map Viewer and ArcGIS Pro. Join this webinar to start thinking and solving - spatially.

Say hello to AI assistants: a helping hand in ArcGIS

AI is now a familiar part of ArcGIS being used in everyday tasks. This webinar showcases how to utilise and work with AI assistants to streamline tasks like building forms in ArcGIS Survey123, building Arcade expressions in Map Viewer, exploring documentation, and more. See what AI assistants are available to try now and find out what's to come.

Maps to models: Uncover the 3D and indoor capabilities of ArcGIS

Did you know you can create 3D data from 2D features? This webinar steps through the 3D capabilities available with Scene Viewer and ArcGIS Urban. Also see how you can level up your indoor space management and operations. From managing existing floorplans to planning future developments, discover what's possible in ArcGIS.

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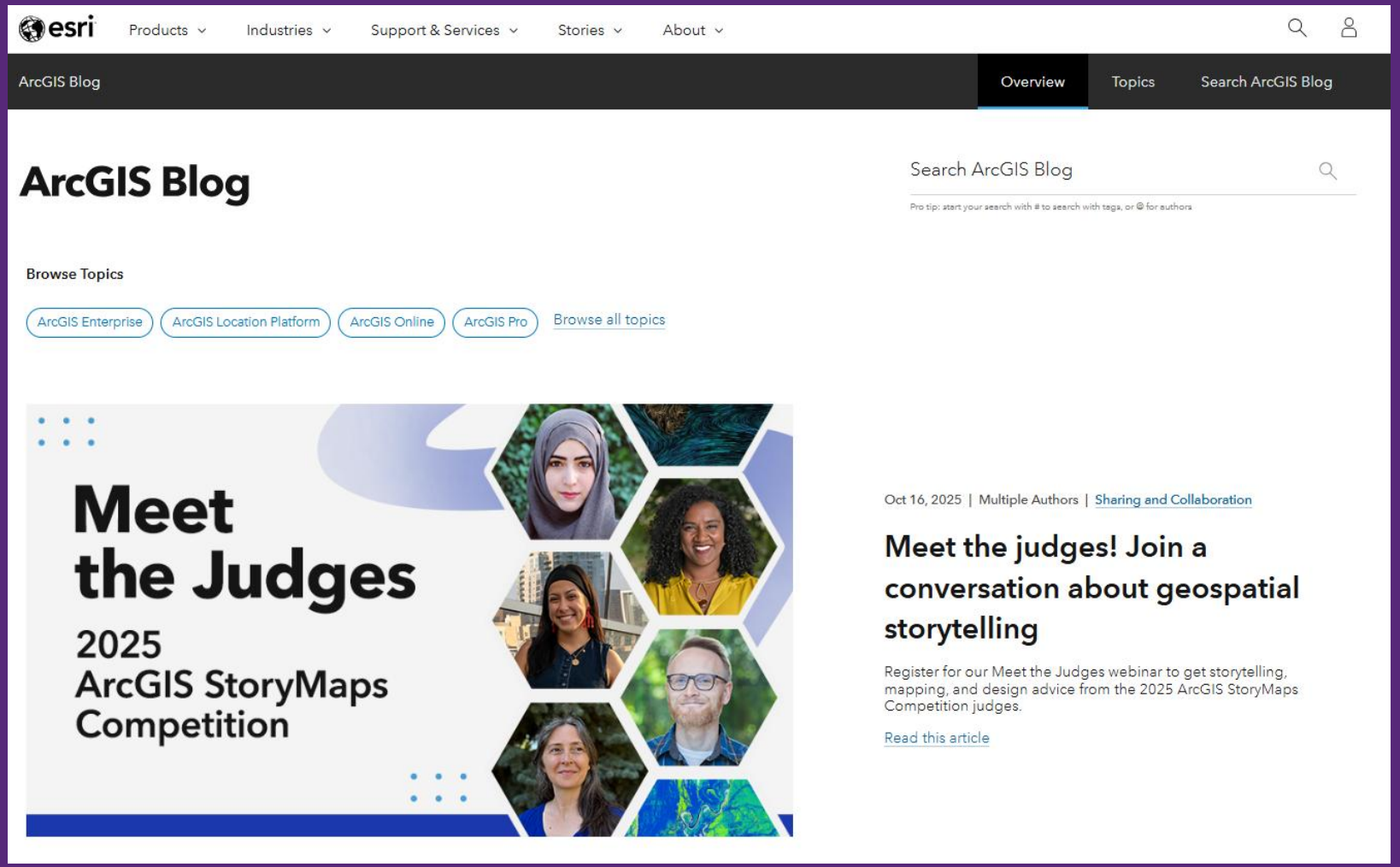
ArcGIS Blog



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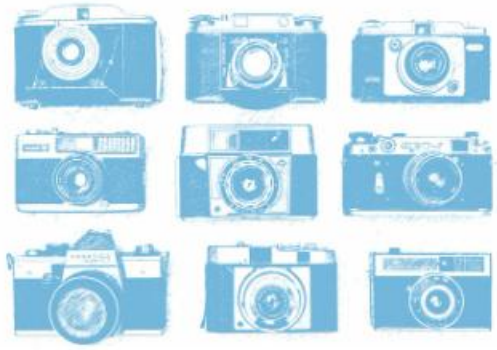
ArcGIS Online



August 10, 2025 | Bern Szukalski | Mapping

Pop-ups: image essentials

August 19, 2025 | Bern Szukalski | Mapping

Pop-ups: chart element essentials

August 20, 2025 | Bern Szukalski | Mapping

Pop-ups: text element essentials

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ArcGIS Online

July 30, 2025 | Emily Garding | Data Management

5 in 2025: Tips for Easier Editing in Map Viewer

February 20, 2025 | Stephanie Oliver | Mapping

Designing Maps for Colorblind Readability

September 3, 2025 | Deane Kensok | Announcements

Overture Maps Data in ArcGIS

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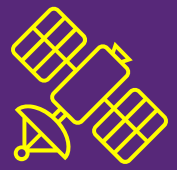
New data in Living Atlas

Lidar layer

Radon layer

Enhanced 3D layers

National Highways



Sentinel-2 explorer

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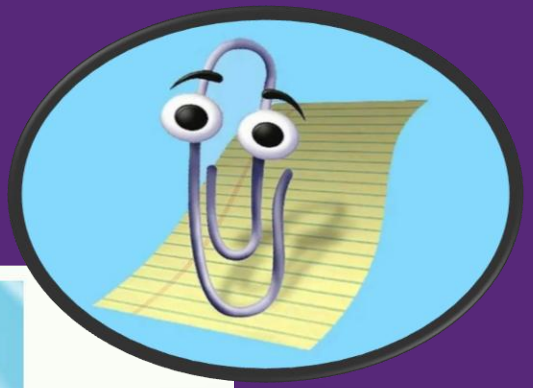
AI Assistants



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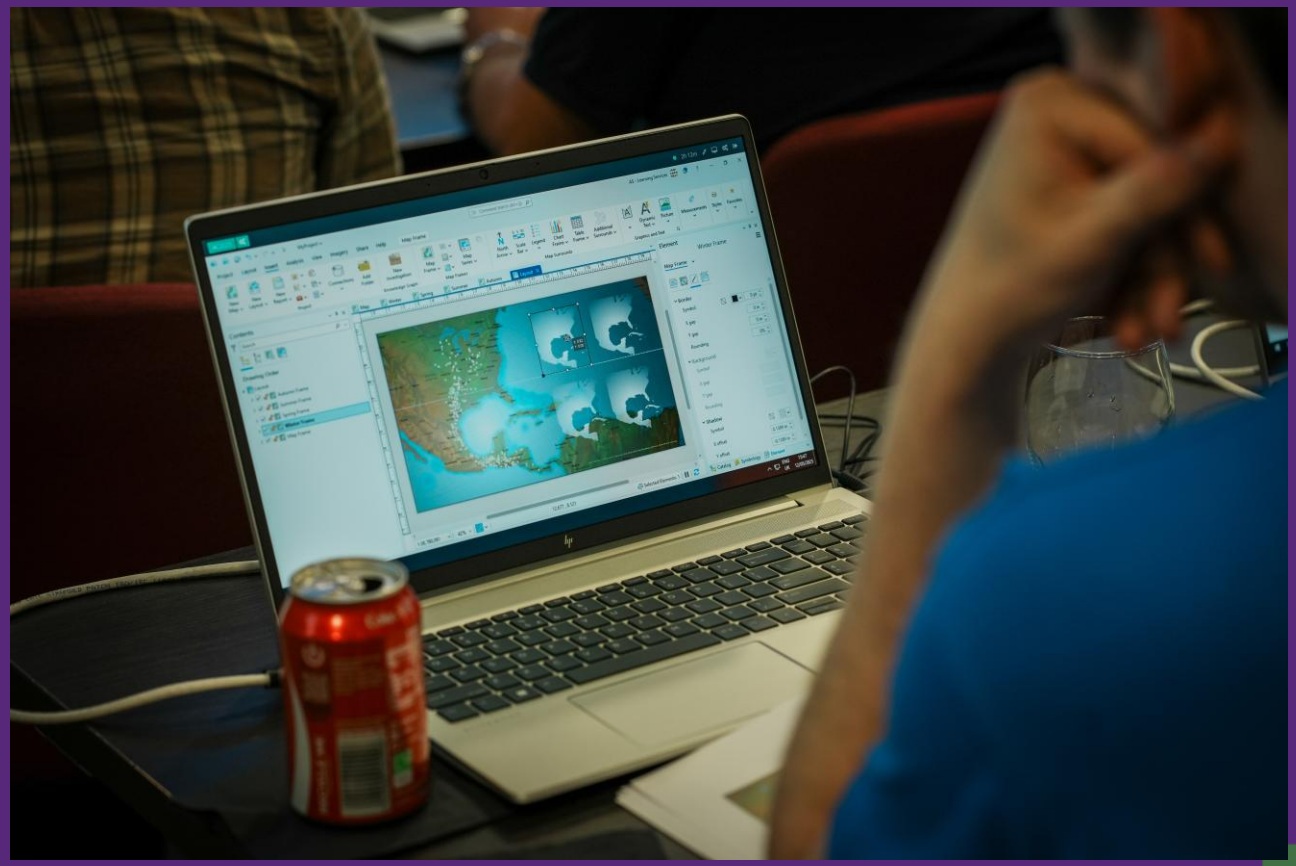
CPD for Lecturers

The only constant is change.

- CPD for lecturers
- Focused on teaching
- AGOL 1st approach
- Level 4 examples
- Pilot run with RGS in Sept 25

- We will circulate a form to register your interest



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Cadence & content of these webinars

Thoughts and Ideas

- Follow up on changes with more discussion
- Managing legacy users & data
- SSO (again)
- Teaching & research focus

- We will circulate a form to provide your input

Photo by Matt Taylor on Unsplash

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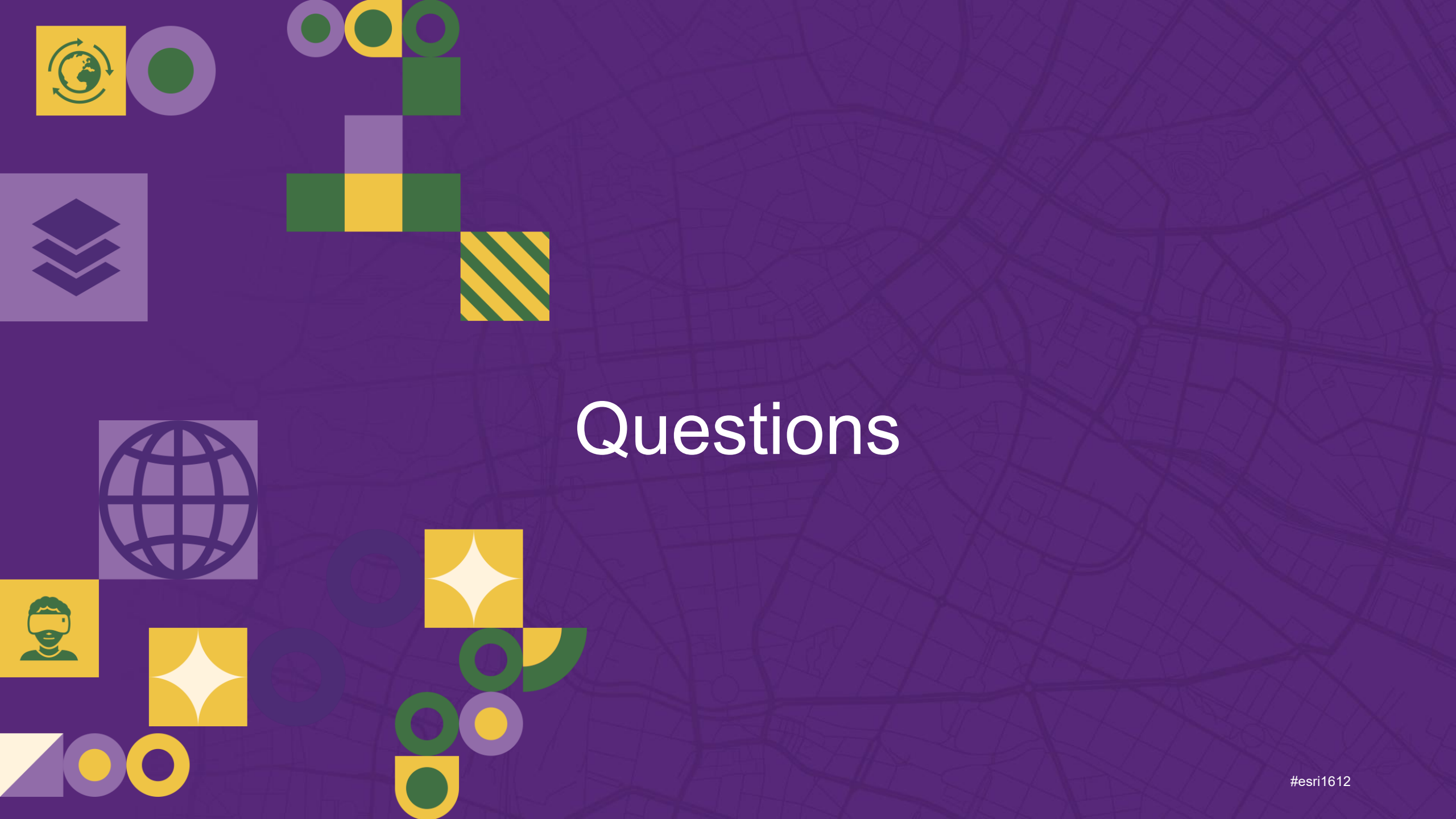
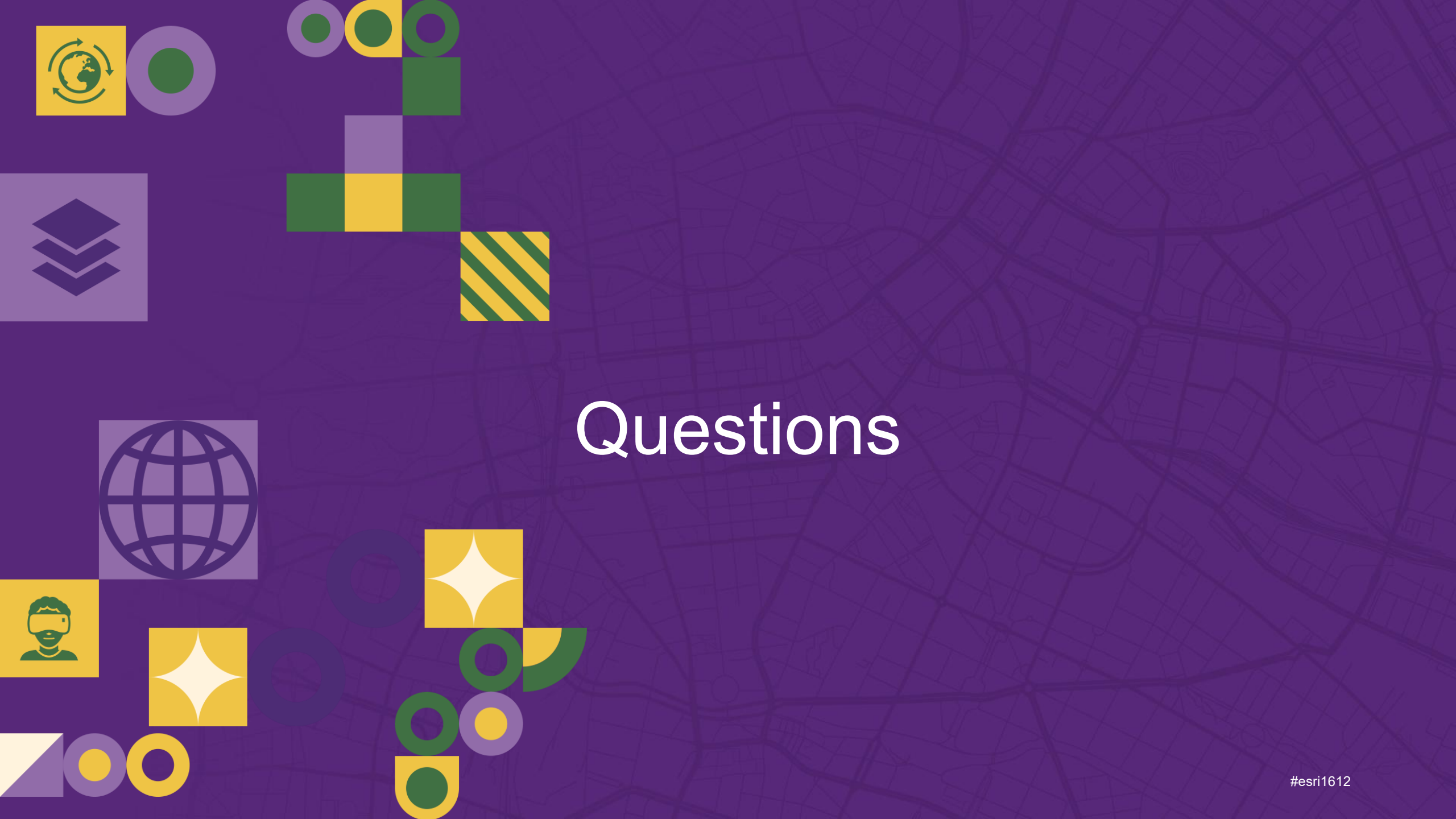


Questions



Questions