

ArcGIS Online Feb 2026 & ArcGIS Enterprise 12.0 Releases

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Agenda

ArcGIS Online Feb 2026

- Retirements
- Allgemeine Updates
- Map Viewer
- Daten- und Editierworkflows
- ArcGIS Basemaps
- Storytelling
- KI
- Imagery

Agenda

ArcGIS Enterprise 12.0

- Änderungen der User Types
- Verbesserte Default Security Posture
- ArcGIS Server Directories im Cloud Storage
- Update des Produkt-Zyklus
- Retirements

ArcGIS Online Feb 2026



Retirements

- ArcGIS Map Viewer Classic → werden automatisch im neuen Map Viewer geöffnet und gespeichert
 - ArcGIS Web AppBuilder → können nicht mehr neu erstellt werden (aber noch geöffnet werden)
 - ArcGIS Story Maps Classic
 - ArcGIS Configurable Apps
- } Ersatzelement festlegen

Allgemeine Updates

- KI-Nutzung kann über Rollen definiert werden
- Klarere Benachrichtigungen bei doppelt zugewiesenen Lizenzen
- Erweiterte Admin-Kontrolle vereinfacht Authentifikationsänderungen
- Klarere Übersicht und Kontrolle zu Credits (Beta)

[View beta dashboard](#)

Created
9/24/2011

Renewal Date
9/17/2026

Credits Remaining
3,979.63

Quick Date Select ▾

Start: 2/12/2026 ▾

End: 2/26/2026 ▾

Refresh

Credits

Content

Apps

Members

Groups

Feb 12, 2026, 12:00:00 AM GMT - Feb 26, 2026, 7:35:37 AM GMT

380.42 credits utilized this period

Credit Utilization Summary

379.86
Storage

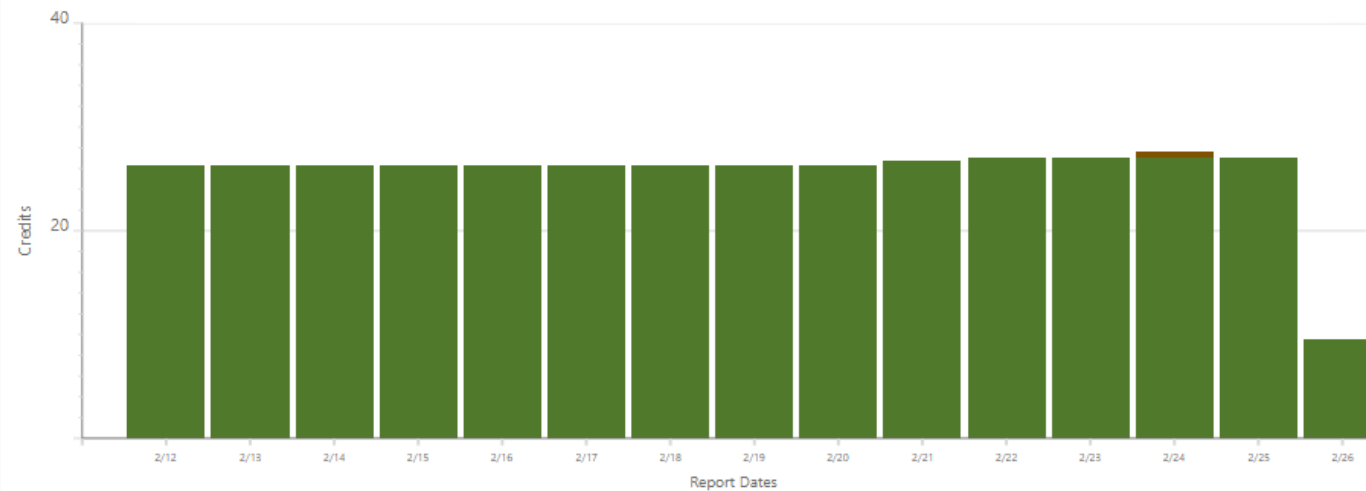
0.00
Analytics

0.00
Subscriber Content

0.57
Published Content

Usage Aggregation by Time

Use the date range selectors above or select a chart column to update the report dates



Usage Aggregation by Type

Select a chart slice or legend title to view more details for the selected usage category

Last 7 days

February 19, 2026 at 12:00 AM GMT - February 25, 2026 at 11:59 PM GMT



Credits overview

Storage

Transactions

Sessions

[Launch legacy dashboard](#)

Displayed credit usage is approximate. For precise values, [run a credit report](#). [Learn more](#)

Beta

Credits used

Storage

187.43

[Details](#)

Transactions

0.57

[Details](#)

Sessions

0.00

[Details](#)

Total

188.00

Total credits used by type

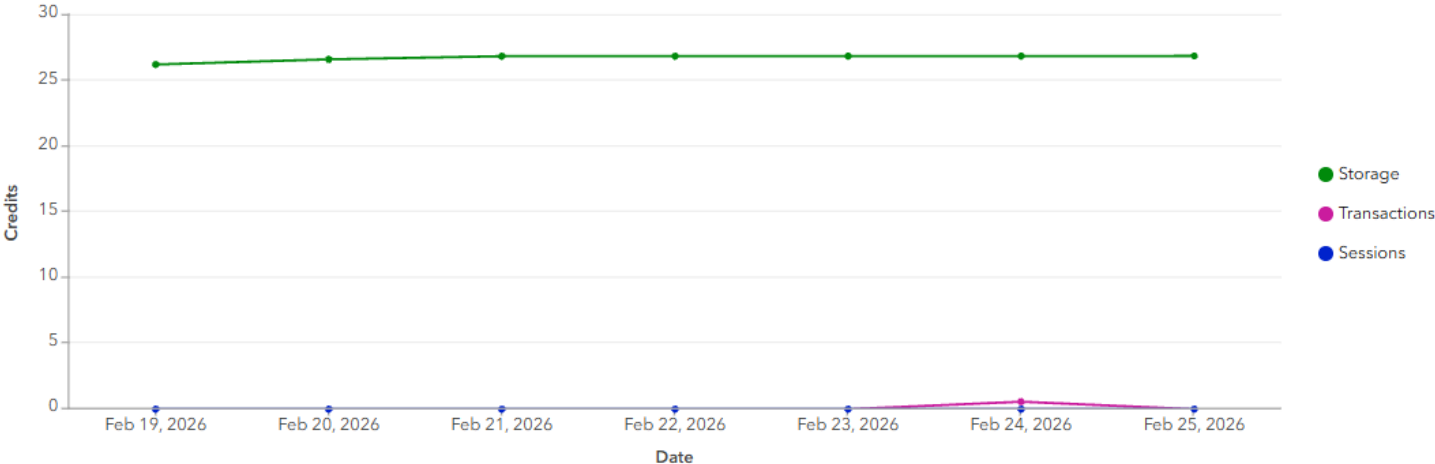
Organization credits used for the time period February 19, 2026 at 12:00 AM GMT - February 25, 2026 at 11:59 PM GMT



Storage 187.43 Transactions 0.57 Sessions 0.00 Total 188.00

Current credits remaining 3,980.62

Credits used over time



Storage

Beta

ⓘ Displayed credit usage is approximate. For precise values, [run a credit report](#). [Learn more](#) [↗](#)

Total

187.43 credits

Total storage credits used by your organization for the time period February 19, 2026 at 12:00 AM GMT - February 25, 2026 at 11:59 PM GMT

[Learn more about credit rates.](#) [↗](#)

Storage credits used by type

Total storage credits used by your organization for the time period February 19, 2026 at 12:00 AM GMT - February 25, 2026 at 11:59 PM GMT

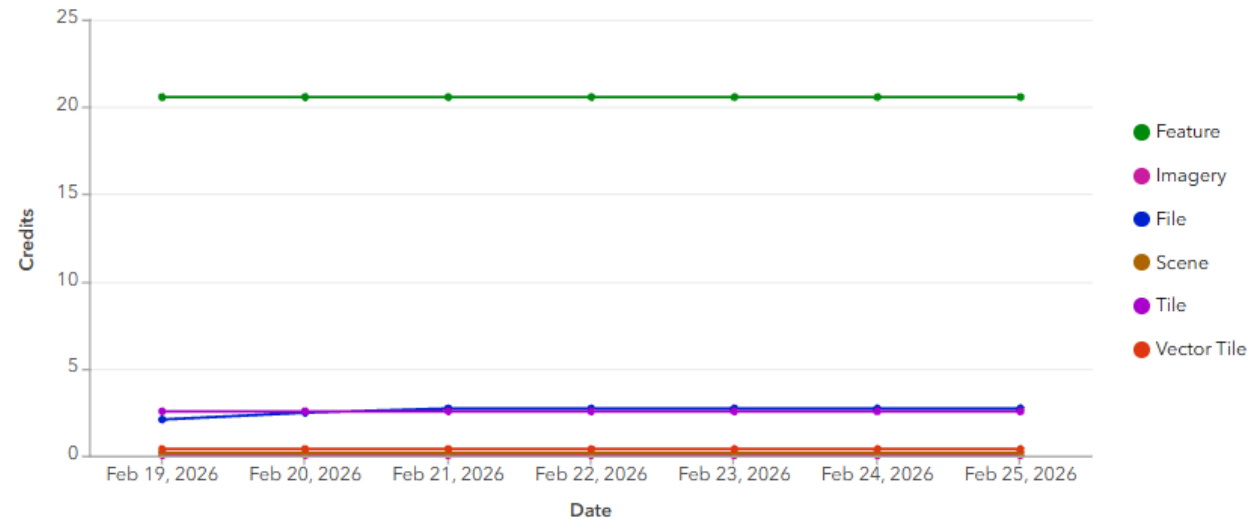


● Feature 144.50 ● File 18.71 ● Tile 18.42 ● Vector Tile 3.29 ● Scene 1.74 ● Imagery 0.77

Total 187.43

Storage credits used by type over time

Storage credits used by your organization for the time period February 19, 2026 at 12:00 AM GMT - February 25, 2026 at 11:59 PM GMT



Beta

 Transaction-based tools charge credits based on the number of records and the generated output. Transactions include analysis and subscriber content. Displayed credit usage is approximate. For precise values, [run a credit report](#). [Learn more](#)

Total

0.57 credits

Total transaction credits used by your organization for the time period February 19, 2026 at 12:00 AM GMT - February 25, 2026 at 11:59 PM GMT

[Learn more about credit rates.](#)

Transaction credits used by type

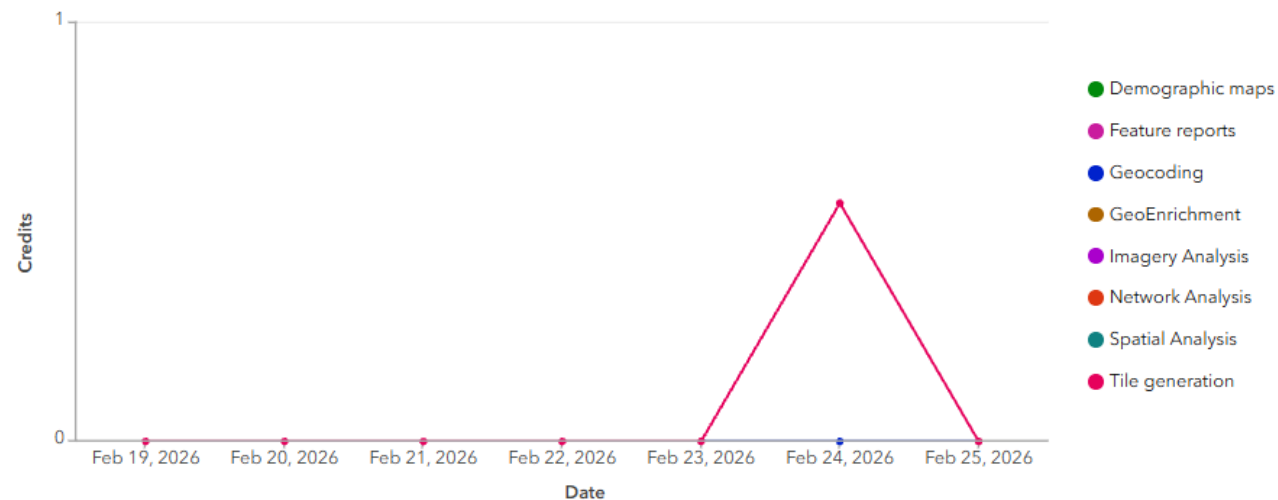
Transaction credits used for the time period February 19, 2026 at 12:00 AM GMT - February 25, 2026 at 11:59 PM GMT



● Tile generation 0.57 ● Demographic maps 0.00 ● Feature reports 0.00 ● Geocoding 0.00
● GeoEnrichment 0.00 ● Imagery Analysis 0.00 ● Network Analysis 0.00 ● Spatial Analysis 0.00
Total 0.57

Transaction credits used by type over time

Transaction credits used by your organization for the time period February 19, 2026 at 12:00 AM GMT - February 25, 2026 at 11:59 PM GMT

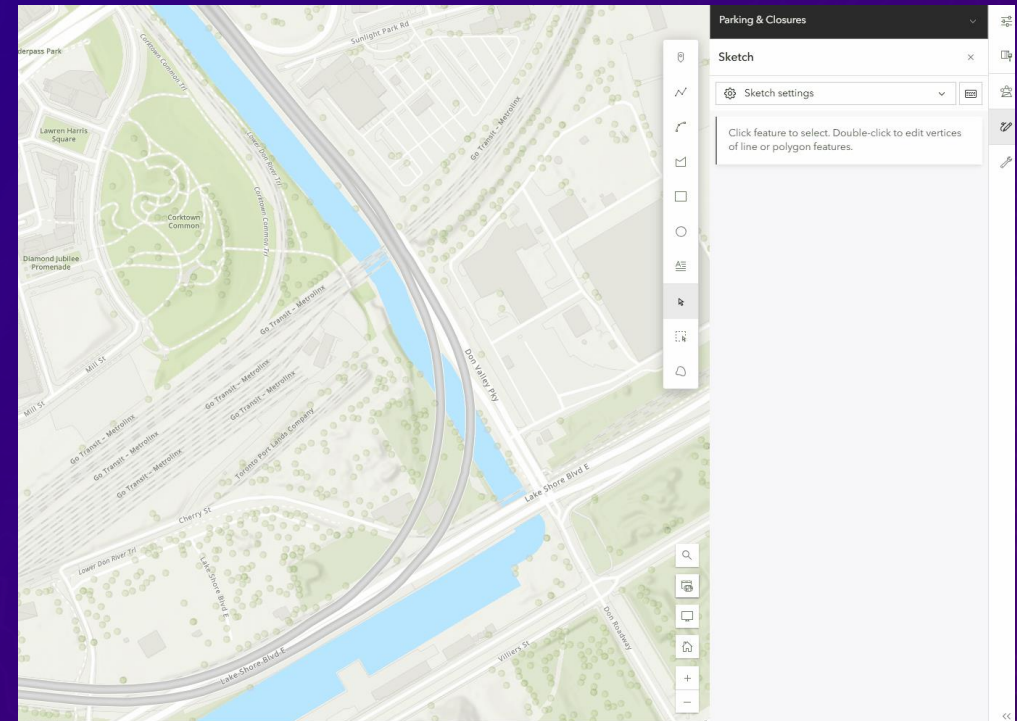


ArcGIS Map Viewer Updates

- ModelBuilder Modelle als Web Tools ausführbar im Web
- Setzen zeitbasierter Layer-Sichtbarkeit
- Polygon Beschriftungen dynamisch
- Support für True Curves
- Anhänge direkt in Web Karte ansehen
- Symbole selbst animieren
- Versatz/Offset Effect

ArcGIS Map Viewer Updates

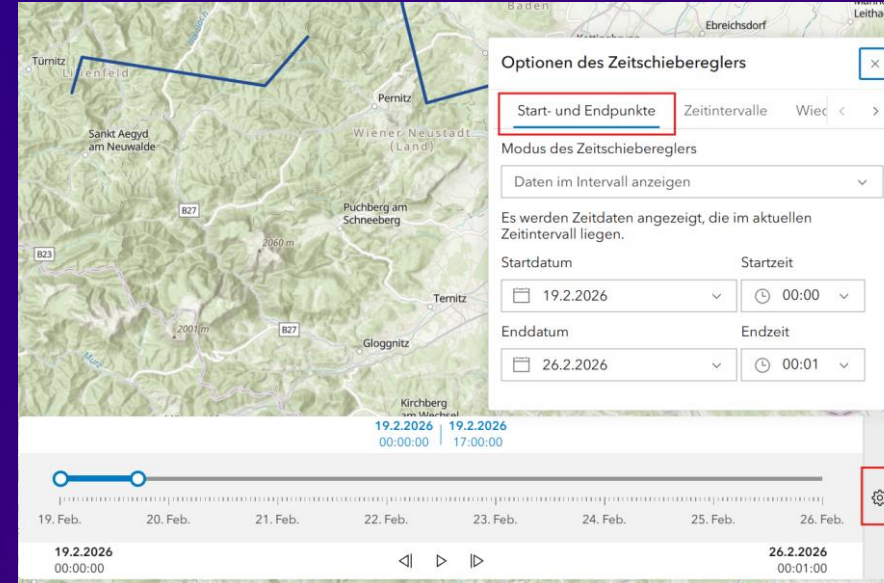
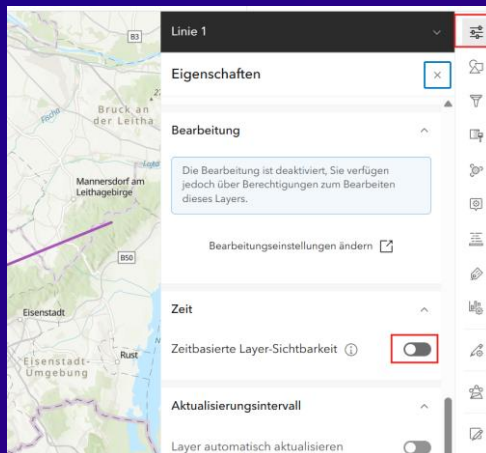
- ModelBuilder Modelle als Web Tools
- Setzen zeitbasierter Layer-Sichtbarkeit
- Polygon Beschriftungen dynamisch
- Support für True Curves
- Anhänge direkt in Web Karte ansehen
- Symbole selbst animieren
- Versatz/Offset Effect



True Curve Support

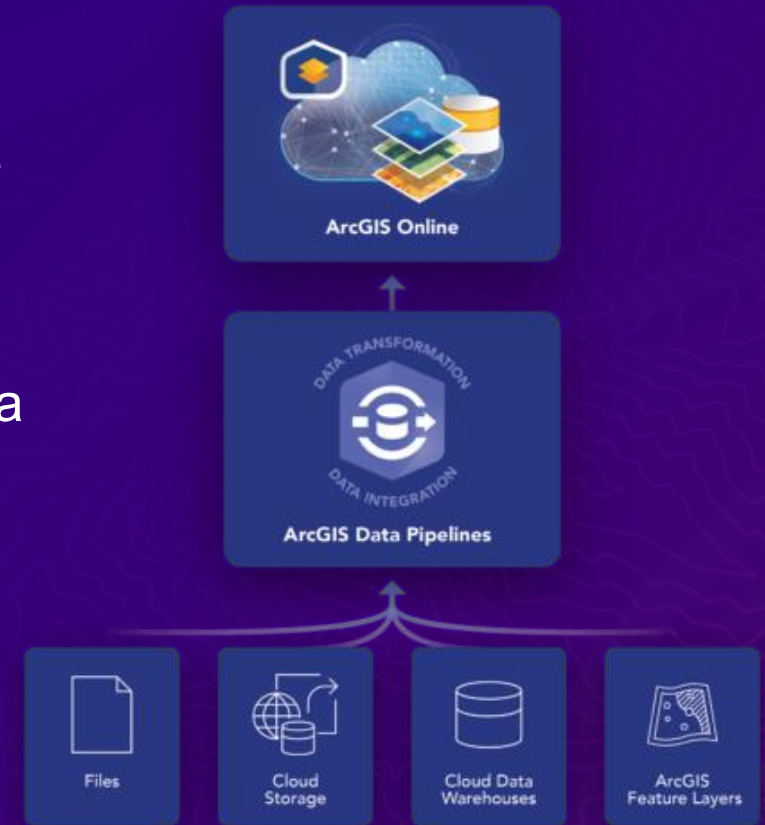
NACHTRAG – Zeitbasierte Layer-Sichtbarkeit

- Layer können unter Eigenschaften > Zeit > Zeitbasierte Layer-Sichtbarkeit basierend auf der Zeit angezeigt werden
- Danach müssen die Start- und Endpunkte des Zeitraumes in den Eigenschaften des Time Sliders genauer definiert werden (da nur die Start- und Endpunkte des ersten Layers default-mäßig übernommen werden)



Updates bei Daten- und Editierworkflows

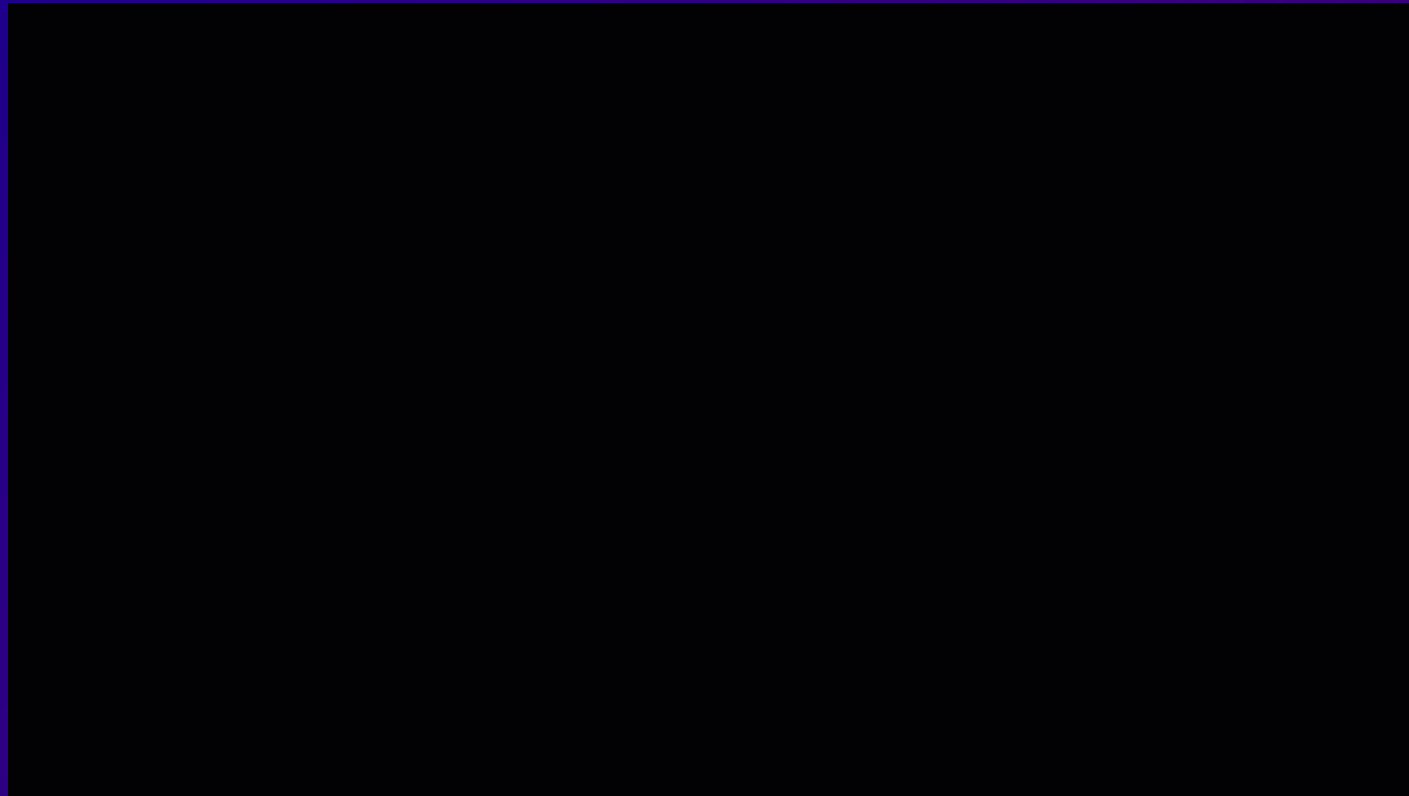
- Email Benachrichtigungen für fehlgeschlagene Data Pipeline Workflows
- Data Pipelines: Support für sichere URLs und Databricks
- WebEditor Template in ArcGIS Instant Apps jetzt aus der Beta
- ArcGIS WebEditor true-curve Geometrie jetzt unterstützt



Data Pipelines

ArcGIS Basemaps Updates

- Neue Overture Basemaps
- Photorealistische Google 3D Basemaps



Storytelling Updates

- Side-by-Side Infografik in ArcGIS StoryMaps
- ArcGIS Storymaps Briefings: Footer
- Neue Design Möglichkeiten in ArcGIS StoryMaps



Side-by-Side Infografik

KI Updates

- ArcGIS Notebooks AI Assistant (Beta)
- Item Details Assistant (Beta)

The screenshot shows the ArcGIS Item Details interface for a feature layer named "Transformers". The top navigation bar includes links for Home, Gallery, Map, Scene, Notebooks, Groups, Content, and Organization. The user is logged in as "Holistic 164 admin44". The "Transformers" item is selected, and the "Overview" tab is active. The main content area displays a map thumbnail of a city street grid with blue lines indicating transformer locations. To the right of the map, it states "A brief summary of the item is not available." and provides an "Add a summary" link. Below this, it identifies the item as a "Feature layer (hosted)" and shows the update date as "Jul 22, 2025". A "Description" section is expanded, showing "An in-depth description of the item is not available." with an "Add a description" link. On the right sidebar, there are buttons for "Open in Map Viewer", "Open in Scene Viewer", "Share", and "Suggest". The owner is listed as "Holistic 164 admin44", and the view count is 146.

Home Gallery Map Scene Notebooks Groups Content Organization

Transformers Overview Data Visualization Settings

A brief summary of the item is not available.
[Add a summary](#)

Feature layer (hosted)
Item updated: Jul 22, 2025

▼ Description
An in-depth description of the item is not available.
[Add a description](#)

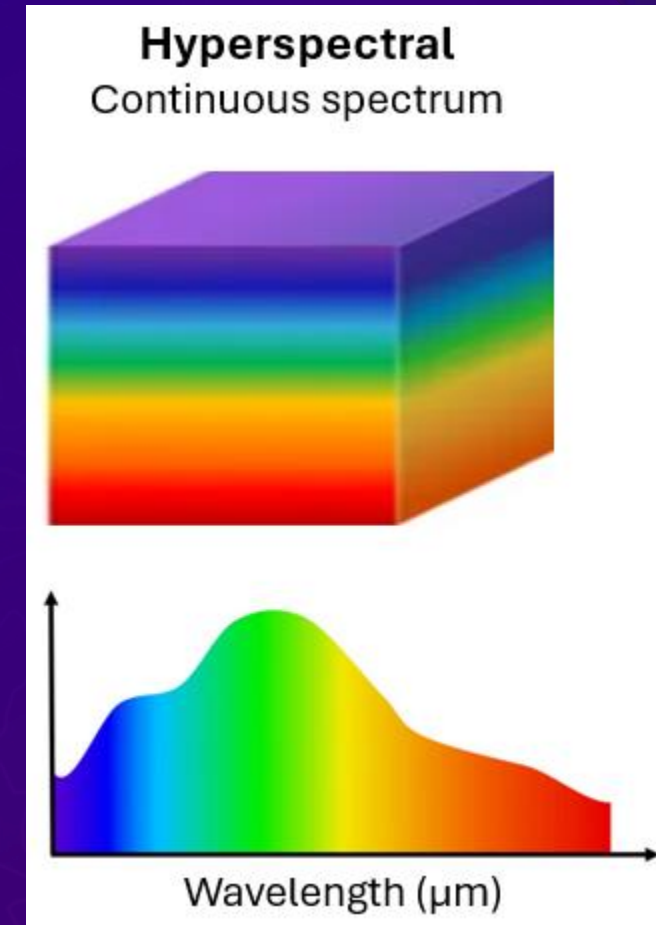
Open in Map Viewer
Open in Scene Viewer
Share
Suggest

Owner: Holistic 164 admin44

Details
View count: 146

Imagery Updates

- Erweiterter Hyperspectral Support:
 - AVIRIS:
 - 224 bands
 - 380nm – 2500nm
 - Resolution abhängig von Flughöhe
 - EMIT:
 - 285 bands
 - 380nm – 2500nm
 - 60 Meter Resolution
- Eine Esri Spectral Library (.esl) kann als item geteilt und heruntergeladen werden für Hyperspektralanalysen in anderen Clients.



ArcGIS Enterprise 12.0

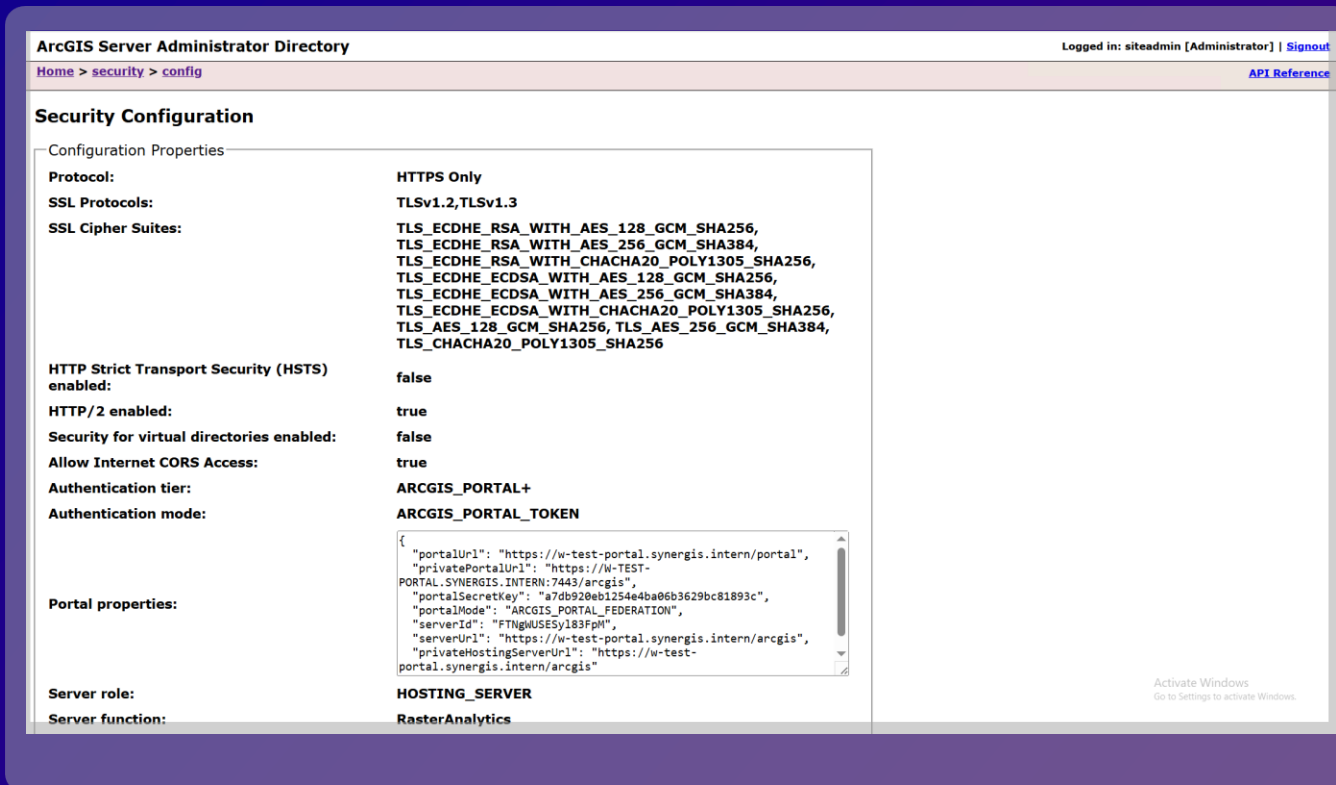


2025 user type updates

Was ist enthalten?	Viewer	Contributor	Mobile Worker	Creator	Professional	Professional Plus
ArcGIS Navigator			✓	✓	✓	✓
ArcGIS Urban						✓
ArcGIS CityEngine					✓	✓
ArcGIS Business Analyst Web App Standard				✓	✓	✓

✓ = new

Verbesserung der default security posture

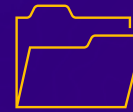


- 'allowedProxyHosts' Einstellung per default aktiviert
- Versichert, dass nur ausdrücklich genehmigte externe domains über die portal proxy capability aufgerufen werden können
- Mitigiert potentielle Server-Side Request Fälschung und Denial of Service Attacken
- Verbesserte Observierbarkeit durch Prometheus

ArcGIS Server directories & Config in cloud storage

- 11.5 und früher: physischer Speicher für Server Directories von ArcGIS Enterprise
- Ab 12.0: Konfiguration von Server Directories im Cloud Storage
- Designed für Resilienz und Skalierbarkeit in high-availability environments

server directories



cache

store caches of prerendered tiles to support map and image services



jobs

store files needed by geoprocessing service



output

store temporary files needed by the server.



system

manages information necessary for maintaining services, ArcGIS Server, and database connections, and files uploaded to the ArcGIS Server site

ArcGIS Enterprise 12.0 Web App highlights

ArcGIS Dashboards beinhalten neue Feld-Typen.

Date only | Time only | Timestamp offset



ArcGIS Data Pipelines ist nun in ArcGIS Enterprise Advanced (beta) verfügbar.



Neues im ArcGIS Experience Builder.

Batch Editing | Arcade-Ausdrücke



ArcGIS Instant Apps

Basic (Media Map) Vorlage | Batch Editing



Map Viewer enhancements beinhalten das Speichern von Map Images Layers und drag & drop von Dateien.



ArcGIS Data Pipelines (Beta)

Seattle Bicycle Infrastructure Projects Near Light Rail ...

Connected

DM

Inputs

Tools

Outputs

Notes

Save and open

Schedule

Guided tour

Information

Collapse

1

Projects
File share

Light Rail Stops
Amazon S3

2

Spatial join
Join

Select fields

3

Update Bicycle Infra ...
Feature layer

Update Bicycle Infra Layer
4,281 preview records

+

-



Esri, NASA, NGA, USGS, FEMA | WSU Facilities Services GIS, City of Seattle, King County, WA State Parks GIS, Esri, TomTom, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, Bureau of Land Management, EPA, ... Powered by Esri

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Add data

 Web Map

 Web Scene

 Layers

 URL

 **Arcade**



Set data expression

▶ Run

```
1  var p = Portal("https://arcgis.com");  
2  
3  // world cities  
4  var features = FeatureSetByPortalItem(p, "1d700abff2ba49a9bc39c2872db52950", 0, [  
5    "CITY_NAME", "POP_RANK", "POP_CLASS"  
6  ], true);  
7  
8  return Filter(features, "POP_RANK = 7");
```

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louisville lines map

Map view

Map controls

Map data

Map data

Map controls

Map view

Information

Map data

Map controls

Map view

US Cities

Filters

Zoom

Edit multiple

Delete

...

	PLACEFIPS	CAPITAL	POP_CLASS	POP2013
☐	13900	State	7	60,826
☐	13150		7	57,315
☒	88200		6	18,083
☒	86925		6	14,800
☐	86700		6	14,077
☒	86025		6	15,187
☒	85350		6	31,430
☒	85300		7	61,058
☐	84675		6	46,851
☒	84475		6	39,062
☐	84425		6	11,369
☐	84350		6	12,334
☐	84250		7	71,283
☐	83975		6	24,208
☐	82600		6	10,858
☐	81325		6	11,521

Total: 3910 | Selection: 6

Edit features

CAPITAL

No

POP_CLASS

(Different values)

POP2013

(Different values)

POP2010

Update (6)

Delete (6)

ArcGIS Enterprise 12.0 Web App highlights

ArcGIS Dashboards beinhalten neue Feld-Typen.

Date only | Time only | Timestamp offset



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Map Viewer enhancements beinhalten das Speichern von Map Images Layers und drag & drop von Dateien.



Neuer ArcGIS Enterprise Produkt-Zyklus

Für Windows/Linux

11.5 und davor

	General Availability	Extended Support	Mature	Retirement
Long-Term Support (LTS)	2 Jahre	2 Jahre	2 Jahre	Nach 6 Jahren
Short-Term Support (STS)	1,5 Jahre	-	1,5 Jahre	Nach 3 Jahren

Ab 12.0

	General Availability	Extended Support	Mature	Retirement
Long-Term Support (LTS)	Bis zum nächsten LTR	3 Jahre	-	Nach ~ 4 Jahren
Short-Term Support (STS)	Bis zum nächsten Release	6 Monate	-	Nach ~ 1 Jahr

Retirements

- ArcGIS API for JavaScript 3.x → Migration auf ArcGIS Maps SDK for JavaScript
- ArcGIS Web App Builder → Migration auf bspw. ArcGIS Experience Builder
- ArcGIS Configurable Apps → Migration auf ArcGIS Instant Apps
- Liste mit deprecated features 12.0

Weitere nützliche Links

- [What's New in ArcGIS Enterprise 12.0](#)
- [What's New in ArcGIS Online Feb 2026 Release](#)
- [ArcGIS Data Pipelines](#)
- [Hyperspectral imagery in ArcGIS](#)
- [Google Photorealistic 3D Tiles in ArcGIS](#)

Vielen Dank 😊

Fragen sind herzlich
Willkommen



NACHTRAG - Fragerunde

- Die 3D Google Basemap müssen von GIS-Admin unter Organisation > Einstellungen > Karte und Szene aktiviert werden





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