A quality Geoscape offering

Managed Data Services

Bespoke spatial data for better business decisions

Geoscape is a comprehensive representation of Australia's built environment, bringing you the reliable location data you need to enable smarter decisions.

Maximise the benefits of our platform and expertise with **Geoscape Managed Data Services.** We provide tailored data solutions to help you manage and integrate high-quality location datasets within your business.

Get the support you need, when you need it. Geoscape's geospatial data experts can support you at any point in the lifecycle of your geospatial journey – from data sourcing, data management, product development, data delivery and ongoing support.

Geoscape is here to enable your business, and with our team of experts taking care of your data, you can focus on what you do best for your customers.

We offer a clear picture of our country's complex cities, regional centres and rural communities. Navigate your data journey with Geoscape.

Automated and powerful

Geoscape Managed Data Services allows you to use Geoscape data within your production process with ease. We'll integrate bespoke Geoscape data to suit your environment or create a workflow to help you deliver and utilise the data, wherever you need it.

Our highly scalable, cloud-based **Continuous Data Platform** means we can harvest, validate, transform and standardise spatial data.

We source our high-quality spatial data from various authoritative data sources. We also work with our technology and integration partners to deliver premium API-accessible products.

Geoscape Managed Data Service offers:

- trusted spatial data expertise
- access to any part of Australia
- sovereign data
- reliable data from a single source
- a connected data ecosystem
- packaged data that is ready to use
- delivery via data downloads or APIs

Geoscape

geoscape.com.au

Quality, reliability and significance

1 Accessible data

Our data is unique, covering the entire Australian continent. We source our data from over 100 authoritative datasets from national private and public sources. We can help you with customised data solutions across Australia's 7.6 million square kilometres. We find and deliver the data you need.

2 Get data veracity

Over many years, we have invested in our Continuous Data Platform. It delivers spatial data with the highest accuracy and precision. We are proud of the quality of our datasets. By validating, auditing and analysing, we ensure our data is reliable and accessible. We bring the same focus on veracity to your data solutions.

3 Application at scale

We can enable the integration of reliable location data into your data production process. Take the data to wherever you need it with flexible publishing, to build applications at scale.

4 Reduce costs

Spatial data is constantly changing, so maintaining it is costly. It also requires geospatial expertise. With Geoscape Managed Data Services, you benefit from our specialist expertise and access to our economies of scale.

5 Limit risks

We have been delivering high-quality spatial data for more than two decades. Overcome the challenges of combining many data sources, fragmented by region and type. Reduce the risks associated with bad data and ongoing maintenance. Get comprehensive and reliable data from a company that's owned by the governments of Australia.

6 Flexible licensing term

We have the licence to meet your needs. Whether it's big, small, in-house or third party, you decide how you want to use the data. We'll help you with a licence that works best for you.

7 Frequent updates

Our automated Continuous Data Platform keeps our spatial data current. All our data products are updated regularly. We draw on fresh datasets, and update or retire old data, to deliver a complete and up-to-date picture of Australia. As Australia changes, so does our data. Data published to your systems is consistent, conforms to specifications, and is continually updated.

8 Account management

When you work with us, you'll have access to our team of geospatial experts who can guide you on your data journey.
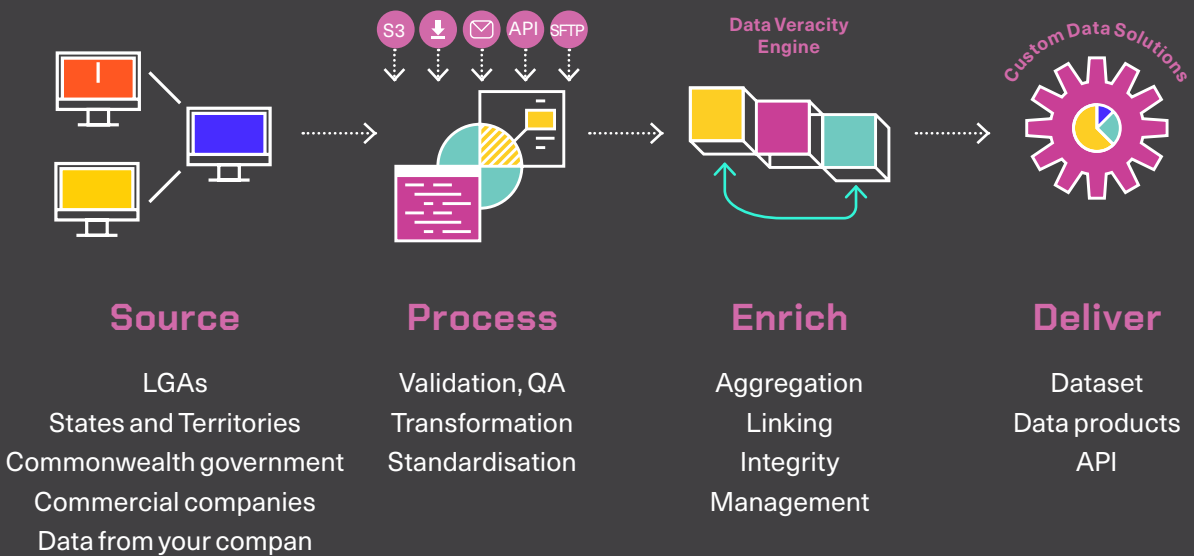
Did you know?

We are behind **G-NAF (Geocoded National Address File)**, a trusted source of geocoded address data for Australia. G-NAF has more than 15.2 million addresses. To build G-NAF, we independently examine and validate the source datasets supplied by over 10 contributors. We match the dataset textually and spatially, then assign a geocode to place the address on a map. The release is updated quarterly.

How it works

We work with your team to understand how you use data. We'll explore the challenges you face in delivering and managing spatial data – then help you take control to deliver smarter results. It's a service that's scoped to meet your needs.

S3		API	SFTP

Data Veracity Engine

Custom Data Solutions

Source

LGAs
States and Territories
Commonwealth government
Commercial companies
Data from your compan

Process

Validation, QA
Transformation
Standardisation

Enrich

Aggregation
Linking
Integrity
Management

Deliver

Dataset
Data products
API

Geoscape Managed Data Services
Constant delivery with data veracity.

Looking for just a slice of customised data? Ask us about our Custom Data Solutions.

Geoscape enables business and government with the power of location data. Geoscape Australia is an independent, self-funded data-as-a-service company owned by the governments of Australia.

Find out more about **Geoscape Managed Data Services**, get in touch with us at **info@geoscape.com.au** to learn more.

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