

Outdoor Data

Description

- Outdoor Data provides customers with rich activity-centric data to support exploration and reliving the experience. The following products are included:
 - Hiking, running and walking
 - Mountain biking and BMX
 - Skiing and snowboarding
 - Camping and horseback riding
 - Surfing, kayaking and rafting
 - Fishing and boating

Data Features

- Navigable, routable path geometry (e.g. hiking trail, ski trail, ski lift) properly named for use with reverse geocoding
- Attributed with rich detail such as:
 - Difficulty level (for example, ski slope difficulty)
 - Restrictions
 - Direction of travel
 - Dogs allowed (Y/N)

- Basic height profiles to help determine paths based on difficulty preferences
- Differentiating POIs such as:
 - First aid
 - Service amenity
 - Equipment rental locations
 - Water source

Availability

- Commercially available

Format

- Available in the following formats: Outdoor plugin compatible with GDF, RDF and File Geodatabase (FDGB)

Coverage

- Australia, Malaysia, Singapore and the United States