



### Names data base GN-DE (BKG)

Application of relevant UN resolutions

Example: 1 topogr. Object in a minority region > 2 Endonyms

GNObjekt

nnid	landescode	beschreibung	geolaenge	geobreite	hoehe	groesse	ewz	rs	objektartlink_id
DEBKGGND00000IUD 276			142539	511051	220	67	42131	146250000020	22

Endonym

nnid	name	geschlecht	sprache_id	status_id
DEBKGGND00000IUD Bautzen	Bautzen	1	1	1
DEBKGGND00000IUD Budyšin	Budyšin	2	1	1

DLMLink

nnid	ui_id	modell_id	layer_id
DEBKGGND00000IUD DEBKGD200000WJK 1		12	
DEBKGGND00000IUD DEBKGD2000015N8 1		13	

PLZ

nnid	plz
DEBKGGND00000IUD 02625	02625

Annotations:  
 Status 1 = amtlich  
 Sprache 1 = Deutsch  
 Sprache 2 = Sorbisch

### WFS GN-DE – Gazetteer Service

**Find a Name**

Name (min.3 characters)  
\* for arbitrary characters

For experts and interested people:  
Here you can have a look at the request to the standardized Web Feature Service (WFS) and the corresponding response in XML format.

XML Request →

XML Response ←

Direct requests using our Applet PostRequest.

**Map Presentation and Search**

Search in small map boxes only.

Name	Object Type	Postcode	LAT	LON	Height	Area	F
Bautzen	Ortslage	02625	14° 25'46"	51° 10'56"	220 m	67 km²	4
Bautzen	Verwaltungseinheit		0°.0"	0°.0"			
Bautzen	Verwaltungseinheit		0°.0"	0°.0"			

deutsch | amtlich

- as graphic Web-application
- as OGC Web Feature Service (WFS)

## Geographical information only makes sense when spatial objects can be identified

(but it only works if their names  
have been standardized)