

Table of Contents

Format	1
Open	1
List	1
Close	2
Rasters	2

Format

Open

Open a Raster Format.

```
geo-shell> format open --name earth --input src/test/resources/earth.tif
```

Name	Description	Mandatory	Specified Default	Unspecified Default
name	The Format name	false		
input	The input string	true		

```
geo-shell> format open --name earth --input src/test/resources/earth.tif  
Format earth opened!
```

```
geo-shell> format close --name earth  
Format earth closed!
```

List

List open Raster Formats.

```
geo-shell> format list
```



No parameters

```
geo-shell> format open --name earth --input src/test/resources/earth.tif  
Format earth opened!
```

```
geo-shell> format open --name raster --input src/test/resources/raster.tif  
Format raster opened!
```

```
geo-shell> format list  
earth = GeoTIFF  
raster = GeoTIFF
```

```
geo-shell> format close --name earth
Format earth closed!
```

```
geo-shell> format close --name raster
Format raster closed!
```

Close

Close a Raster Format.

```
geo-shell> format close --name earth
```

Name	Description	Mandatory	Specified Default	Unspecified Default
name	The Format name	true		

```
geo-shell> format open --name earth --input src/test/resources/earth.tif
Format earth opened!
```

```
geo-shell> format close --name earth
Format earth closed!
```

Rasters

List the Rasters in a Format.

```
geo-shell> format rasters --name earth
```

Name	Description	Mandatory	Specified Default	Unspecified Default
name	The Format name	true		

```
geo-shell> format open --name earth --input src/test/resources/earth.tif
Format earth opened!
```

```
geo-shell> format rasters --name earth
earth
```

```
geo-shell> format close --name earth
Format earth closed!
```