

Novità da GDAL 1.7.0

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The 1.7.0 release brings many new features, including a number of new raster and vector drivers as well as many improvements to existing drivers, and limited extensions to the GDAL API.

- New Raster Drivers: BAG, EPSILON, Northwood/VerticalMapper, R, Rasterlite, SAGA GIS Binary, SRP (USRP/ASRP), EarthWatch .TIL, WKT Raster
- GDAL PCIDSK driver using the new PCIDSK SDK by default
- New Vector drivers: DXF, GeoRSS, GTM, PCIDSK and VFK
- New utilities: gdaldem, gdalbuildvrt now compiled by default
- Add support for Python 3.X. Compatibility with Python 2.X preserved
- Remove old-generation Python bindings.
- Significantly improved raster drivers: GeoRaster, GeoTIFF, HFA, JPEG2000 JasPer, JPEG2000 Kakadu, NITF
- Significantly improved vector drivers: CSV, KML, SQLite/SpataiLite, VRTGrandi miglioramenti nei driver per formati raster e vettoriali insomma, tra cui la bella novità del supporto SpatialLite. Ecco la news completa, mentre la scheda della libreria GDAL la trovate qui.