

VectorLock[®]

The First Security System for Shapefiles

VectorLock is an ArcGIS[®] extension that enables organizations to protect geospatial data by controlling access to shapefiles.



VectorLock is the first shapefile security system to:

- Limit how long files can be used
- Control user access and permissions
- Preserve the integrity of data



Whether it's sharing project files with contractors, protecting enterprise data integrity or selling proprietary datasets, VectorLock ensures that your geospatial data doesn't fall into the wrong hands.



Designed to replace complicated and unenforceable license agreements, VectorLock uses file permissions and timed licenses to control access to sensitive data.

Industry Issues

- Unauthorized distribution of sensitive data
- Use of data beyond a project's duration
- Corruption of data within the enterprise
- Training required for new software

VectorLock Solution

- License VectorLock files to specific users
- Create VectorLock files with timed licenses
- Set permissions to read-only
- Intuitive, easy-to-use ArcGIS toolbar

Which edition of VectorLock do I need?

Standard (free)

Open, view and perform basic GIS tasks on VectorLock files

- Load VectorLock files
- Change symbology
- Use ArcGIS tools with VectorLock files

Advanced (free)

All the functionality of the Standard edition plus editing capabilities

- Use ArcGIS Editor toolbar

Admin

Full functionality with the ability to create VectorLock files

- License VectorLock files
- Unlock VectorLock files to shapefiles