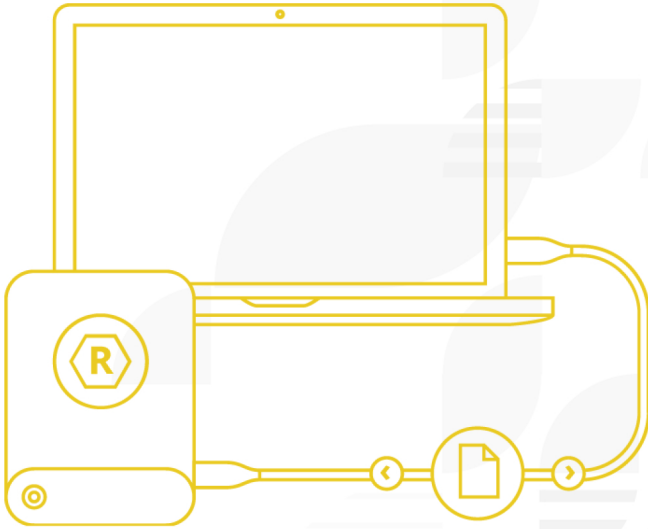# ReFS for Linux
by Paragon Software

FULL ACCESS TO REFS-FORMATTED STORAGE FROM
A LINUX ENVIRONMENT

About Paragon File System Link

- File system drivers and tools for Windows, Mac, Linux, and mobile users
- Drivers, libraries, SDK, and professional services for software vendors and OEM manufacturers
- Support of file systems for major hardware and virtual platforms, and embedded systems
- Steady throughput and balanced goodput with effective flow control, reduced overheads, and congestion avoidance
- Thrifty usage of processor, memory, and disk resources
- Protection of data integrity and prevention of accidental data corruption and possible loss

Paragon Software introduces the first file system driver for full access to ReFS-formatted storage in a Linux environment. The driver provides the ability to read and write data on ReFS volumes. The driver is a part of Paragon File System Link — an all-in-one solution for multiplatform access to files across Mac, Windows and Linux.

Licensing

The licensing is available for corporative clients only and is highly adjustable. To figure this out, please, contact the Paragon sales team.

Who benefits?

Home users, forensic experts, IT managers, original equipment manufacturers.

About Paragon

For 25 years, Paragon Software Group has been delivering a wide range of software tools, solutions, and technologies. Our offerings range from low-level storage management and file system drivers to safekeeping and recovery of operational, business, and user data across heterogeneous platforms and environments.

What's inside?

- Read-write access to ReFS 1.x and ReFS 3.x volumes from Linux environments
- Automount of supported volumes at startup
- Support of all character sets including non-Latin characters.