NAME

    ldns_rdf_size, ldns_rdf_get_type, ldns_rdf_data, ldns_rdf_compare - get rdf attributes

SYNOPSIS

    #include <stdint.h>
    #include <stdbool.h>

    #include <ldns/ldns.h>

    size_t ldns_rdf_size(const ldns_rdf *rd);

    ldns_rdf_type ldns_rdf_get_type(const ldns_rdf *rd);

    uint8_t* ldns_rdf_data(const ldns_rdf *rd);

    int ldns_rdf_compare(const ldns_rdf *rd1, const ldns_rdf *rd2);

DESCRIPTION

    ldns_rdf_size() returns the size of the rdf.
        *rd: the rdf to read from
        Returns uint16_t with the size

    ldns_rdf_get_type() returns the type of the rdf. We need to insert _get_ here to prevent conflict the
        rdf_type TYPE.
        *rd: the rdf to read from
        Returns ldns_rdf_type with the type

    ldns_rdf_data() returns the data of the rdf.
        *rd: the rdf to read from

        Returns uint8_t* pointer to the rdf's data

    ldns_rdf_compare() compares two rdf's on their wire formats. (To order dnames according to rfc4034,
        use ldns_dname_compare)
        rd1: the first one
        rd2: the second one
        Returns 0 if equal
        Returns -1 if rd1 comes before rd2
        Returns +1 if rd2 comes before rd1

AUTHOR
The ldns team at NLnet Labs.

REPORTING BUGS
Please report bugs to dns-team@nlnetlabs.nl or on GitHub at https://github.com/NLnetLabs/ldns/issues

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SEE ALSO
ldns_rdf. And **perldoc Net::DNS**, **RFC1034**, **RFC1035**, **RFC4033**, **RFC4034** and **RFC4035**.

REMARKS
This manpage was automatically generated from the ldns source code.