NAME

ldns_dnssec_rrs_new, ldns_dnssec_rrs_free, ldns_dnssec_rrs_add_rr, ldns_dnssec_rrs_print - functions
for ldns_dnssecrrs

SYNOPSIS

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

#include <ldns/ldns.h>

ldns_dnssec_rrs_new();

void ldns_dnssec_rrs_free(ldns_dnssec_rrs *rrs);

ldns_status ldns_dnssec_rrs_add_rr(ldns_dnssec_rrs *rrs, ldns_rr *rr);

void ldns_dnssec_rrs_print(FILE *out, const ldns_dnssec_rrs *rrs);

DESCRIPTION

ldns_dnssec_rrs_new()

ldns_dnssec_rrs_free() Frees the list of rrs, but *not* the individual ldns_rr records contained in the list

    rrs: the data structure to free

ldns_dnssec_rrs_add_rr() Adds an RR to the list of RRs. The list will remain ordered. If an equal RR
already exists, this RR will not be added.

    rrs: the list to add to
    rr: the RR to add
    Returns LDNS_STATUS_OK on success

ldns_dnssec_rrs_print() Prints the given rrs to the file descriptor

    out: the file descriptor to print to
    rrs: the list of RRs to print

AUTHOR

The ldns team at NLnet Labs.

REPORTING BUGS

    Please report bugs to ldns-team@nlnetlabs.nl or in our bugzilla at
    http://www.nlnetlabs.nl/bugs/index.html

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SEE ALSO

    ldns_dnssec_zone. And **perldoc Net::DNS**, **RFC1034**, **RFC1035**, **RFC4033**, **RFC4034** and **RFC4035**.

REMARKS

    This manpage was automatically generated from the ldns source code.