

NAME

ldns_update_pkt_new - create an update packet

SYNOPSIS

```
#include <stdint.h>
```

```
#include <stdbool.h>
```

```
#include <ldns/ldns.h>
```

```
ldns_pkt* ldns_update_pkt_new(ldns_rdf *zone_rdf, ldns_rr_class clas, const ldns_rr_list *pr_rrlist,  
const ldns_rr_list *up_rrlist, const ldns_rr_list *ad_rrlist);
```

DESCRIPTION

ldns_update_pkt_new() create an update packet from zone name, class and the rr lists

zone_rdf: name of the zone The returned packet will take ownership of zone_rdf, so the caller should not free it

clas: zone class

pr_rrlist: list of Prerequisite Section RRs

up_rrlist: list of Updates Section RRs

ad_rrlist: list of Additional Data Section RRs (currently unused)

Returns the new packet

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_update_pkt_tsig_add, *ldns_update_pkt_tsig_add*, *ldns_update_zocount*, *ldns_update_prcount*, *ldns_update_upcount*, *ldns_update_adcount*, *ldns_update_set_zocount*, *ldns_update_set_prcount*, *ldns_update_set_upcount*, *ldns_update_set_adcount*. And **perldoc Net::DNS**, **RFC1034**, **RFC1035**, **RFC4033**, **RFC4034** and **RFC4035**.

REMARKS

This manpage was automatically generated from the ldns source code.