

NAME

ldns_buffer2pkt_wire - convert buffer/wire format to ldns_pkt

SYNOPSIS

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

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

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

```
ldns_status ldns_buffer2pkt_wire(ldns_pkt **packet, const ldns_buffer *buffer);
```

DESCRIPTION

ldns_buffer2pkt_wire() converts the data in the *ldns_buffer* (in wire format) to a DNS packet. This function will initialize and allocate memory space for the packet structure.

packet: pointer to the structure to hold the packet

buffer: the buffer with the data

Returns LDNS_STATUS_OK if everything succeeds, error otherwise

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

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

REMARKS

This manpage was automatically generated from the ldns source code.