

**NAME**

sasl\_dispose - Cyrus SASL documentation

**SYNOPSIS**

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

```
void sasl_dispose(sasl_conn_t **pconn );
```

**DESCRIPTION**

```
int sasl_encode(sasl_conn_t *conn,
```

```
const char * input,
```

```
unsigned inputlen,
```

```
const char ** output,
```

```
unsigned * outputlen);
```

**sasl\_dispose** is called when a SASL connection object is no longer needed.

Note that this is usually when the protocol session is done NOT when the authentication is done since a security layer may have been negotiated.

**Parameters**

⊕ **conn** - is the SASL connection context

**RETURN VALUE**

No return values

**CONFORMING TO**

*RFC 4422*

**SEE ALSO**

sasl(3), sasl\_server\_new(3), sasl\_client\_new(3),

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