



Full credit is given to the above companies including the Operating System (OS) that this PDF file was generated!

Rocky Enterprise Linux 9.2 Manual Pages on command 'rpc_gss_getcred.3t'

\$ man rpc_gss_getcred.3t

RPC_GSS_GETCRED(3) BSD Library Functions Manual RPC_GSS_GETCRED(3)

NAME

rpc_gss_getcred ? Get authorization information for an RPC request

SYNOPSIS

```
#include <rpc/rpcsec_gss.h>
```

AUTH *

```
rpc_gss_getcred(struct svc_req *req, rpc_gss_rawcred_t **rcred, rpc_gss_ucred_t **ucred,  
void **cookie);
```

DESCRIPTION

This function returns the RPCSEC_GSS authenticated credentials associated with an RPC request.

PARAMETERS

req The RPC request to query

rcred If non-null, *rcred is set to point at the raw credentials for this request

ucred If non-null, *ucred is set to point at the corresponding unix credentials

cookie If non-null, *cookie is set to the cookie value returned by a callback function registered with `rpc_gss_set_callback()`

RETURN VALUES

Returns TRUE if successful, FALSE otherwise.

AVAILABILITY

The `rpc_gss_getcred()` function is part of `libtirpc`.

SEE ALSO

`rpc(3)`, `gssapi(3)`, `rpc_gss_set_callback(3)`, `rpcsec_gss(3)`

AUTHORS

This manual page was written by Doug Rabson <dfr@FreeBSD.org>.

BSD

January 26, 2010

BSD