NAME
rpc_gss_get_principal_name — Get a principal name

SYNOPSIS
#include <rpc/rpcsec_gss.h>

bool_t
rpc_gss_get_principal_name(*rpc_gss_principal_t *principal*,
    *const char *mech*, *const char *name*, *const char *node*,
    *const char *domain*);

DESCRIPTION
This function can be used to generate a client principal name from various strings.

PARAMETERS
principal   If the principal is created successfully, **principal* will be set to point at the new principal in GSS-API exported name form

mech   The name of the mechanism for this principal

name   The name part of the principal

node   If non-null, the hostname or instance part of the principal

domain   If non-null, the domain or realm part of the principal

RETURN VALUES
Returns TRUE if the principal was created or FALSE otherwise

AVAILABILITY
The **rpc_gss_get_principal_name**() function is part of libtirpc.

SEE ALSO
rpc(3), gssapi(3), gss_export_name(3), rpcsec_gss(3)

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