NAME

   gss_duplicate_name - Create a copy of an internal name

SYNOPSIS

   #include <gssapi/gssapi.h>

   OM_uint32
   gss_duplicate_name(*OM_uint32 *minor_status*, *const gss_name_t src_name*, *gss_name_t *dest_name*);

DESCRIPTION

   Create an exact duplicate of the existing internal name *src_name*. The new *dest_name* will be
   independent of *src_name* (i.e. *src_name* and *dest_name* must both be released, and the release of one
   shall not affect the validity of the other).

PARAMETERS

   minor_status Mechanism specific status code.

   src_name   Internal name to be duplicated.

   dest_name   The resultant copy of *src_name*. Storage associated with this name must be freed by the
                 application after use with a call to **gss_release_name**().

RETURN VALUES

   GSS_S_COMPLETE Successful completion

   GSS_S_BAD_NAME
                          The *src_name* parameter was ill-formed

SEE ALSO

   gss_release_name(3)

STANDARDS

   RFC 2743 Generic Security Service Application Program Interface Version 2, Update 1

   RFC 2744 Generic Security Service API Version 2 : C-bindings

HISTORY

   The **gss_duplicate_name** function first appeared in FreeBSD 7.0.

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