NAME

    mgi_start, **mgi_stop** - Start and stop a MAC group

SYNOPSIS

    #include <sys/mac_provider.h>

    int
    prefix_group_start(*mac_group_driver_t gh*);

    void
    prefix_group_stop(*mac_group_driver_t gh*);

INTERFACE LEVEL

    Evolving - This interface is still evolving. API and ABI stability is not guaranteed.

PARAMETERS

    driver   A pointer to the ring's private data that was passed in via the *mgi_driver* member of the
                mac_group_info(9S) structure as part of the mr_gget(9E) entry point.

DESCRIPTION

    The **mgi_start**() and **mgi_stop**() are optional entry points that allow a chance for the device driver to do
    anything that it needs to do to start and stop a group respectively. The group that is being operated on is
    identified by *gh*.

RETURN VALUES

    Upon successful completion, the **mgi_start**() interface should return **0**. Otherwise, it should return the
    appropriate error number.

SEE ALSO

    mac(9E), mac_capab_rings(9E), mr_gget(9E), mac_group_info(9S)