

NAME

setREuid, setREgid – set real and effective user or group IDs in Shore application

SYNOPSIS

```
VASResult      shore_vas::setREuid(
    uid_t      ruid,
    uid_t      euid
);

VASResult      shore_vas::getREuid(
    uid_t      *ruid,
    uid_t      *euid
);

VASResult      shore_vas::setREgid(
    gid_t      rgid,
    gid_t      egid
);

VASResult      shore_vas::getREgid(
    gid_t      *rgid,
    gid_t      *egid
);
```

DESCRIPTION

These methods are not yet part of the SVAS class. TODO: implement these methods

ENVIRONMENT

Each of these methods can be invoked inside or outside a transaction. Locks are not acquired.

ERRORS

A complete list of errors is in **errors(svas)**.

VERSION

This manual page applies to Version 1.1 of the Shore software.

SPONSORSHIP

The Shore project is sponsored by the Advanced Research Project Agency, ARPA order number 018 (formerly 8230), monitored by the U.S. Army Research Laboratory under contract DAAB07-91-C-Q518.

COPYRIGHT

Copyright © 1994, 1995, 1996, 1997, Computer Sciences Department, University of WisconsinMadison.
All Rights Reserved.

SEE ALSO

intro(svas), **permissions(svas)**, and **errors(svas)**