



Access

Metadata

Notes

Ancestry

Versions

permission bits			mode	owner	group	type	name (and target, if symbolic link)
rwX	rwX	r-xt	1775	root	admin	directory	/
rwX	rwX	r-xt	1775	root	wheel	directory	Users
rwX	r-X	r-X	0755	rdm	staff	directory	rdm
rwX	r-X	r-X	0755	rdm	staff	directory	tmp
rwX	rwX	---	0770	rdm	staff	directory	modes
rwX	rwX	rwxt	1777	root	staff	directory	dir1

You have read, write, and execute (rwX) permission for this directory. This allows you to inspect, change (e.g., add to), and access its contents. Because the "sticky" bit (t) is set, you may not remove other users' files.

The user id for this node does not match your effective user id, but the group id matches one of your effective group ids. Consequently, your access is controlled by the node's "group" permissions (rwX, as shown in the second field of the "permission bits" column).

The node's owner (root) has read, write, and execute permission (rwX). Members of group "staff" have read, write, and execute permission (rwX). Other users have read, write, and execute permission (rwX). The sticky bit (t in the third field) is set; files in this directory may only be removed or renamed by a user if the user has write permission for the directory and the user is the owner of the file, the owner of the directory, or the super-user.