

Glacier2-SSLPermissionsVerifier

Glacier2::SSLPermissionsVerifier

Overview

interface SSLPermissionsVerifier

The SSL Glacier2 permissions verifier. This is called through the process of establishing a session.

See Also

- [Glacier2::Router](#)

Operation Index

[authorize](#) — Check whether a user has permission to access the router.

Operations

["nonmutating", "format:sliced"] bool authorize([Glacier2::SSLInfo](#) info, out string reason) throws [Glacier2::PermissionDeniedException](#)

Check whether a user has permission to access the router.

Parameters

info — The SSL information.

reason — The reason why access was denied.

Return Value

True if access is granted, or false otherwise.

Exceptions

[Glacier2::PermissionDeniedException](#) — Raised if the user access is denied. This can be raised in place of returning false with a reason set in the reason out parameter.

See Also

- [Glacier2::SSLInfo](#)
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