



useradmin events

ONTAP 9.15.1 EMS reference

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useradmin events

useradmin.added events

useradmin.added.deleted

Severity

INFORMATIONAL

Description

A user, group, or role has been added, deleted, or modified.

Corrective Action

(None).

Syslog Message

The %s '%s' has been %s.

Parameters

type (STRING): The type of the affected useradmin name. This can be one of the following values: "user", "group", or "role".

name (STRING): The name of the affected user, group, or role.

action (STRING): The action that occurred to the subject. This can be one of the following values: "added", "deleted", or "modified".

useradmin.lockedout events

useradmin.lockedout.user

Severity

ERROR

Description

The user tried to log into the appliance using an invalid password and the account has been disabled. The amount of attempts a user has before being disabled is controlled by the security.passwd.lockout.numtries option.

Corrective Action

Another administrator must change the password of the disabled user's account.

Syslog Message

User '%s' is locked out of the appliance for failing authentication '%d' times.

Parameters

username (STRING): The name of the user that is now locked out from the appliance

attempts (INT): The number of failed attempts that caused the lockout.

useradmin.name events

useradmin.name.too.long

Severity

ERROR

Description

This message occurs when an administrative name in the cluster is longer than the maximum allowed 255 characters.

Corrective Action

Assign administrative names that are no more than 255 characters.

Syslog Message

%s name : %s.. is too long

Parameters

type (STRING): Type of the name, which can be group, role or capability.

invalidname (STRING): Invalid name.

useradmin.registry events

useradmin.registry

Severity

ERROR

Description

This message occurs when the system encounters an internal registry error while reading the useradmin entries.

Corrective Action

If the error persists, contact NetApp technical support for further assistance.

Syslog Message

A general registry error occurred when %s.

Parameters

operation (STRING): Operation in execution when the registry error occurred.

useradmin.registry.specific

Severity

ERROR

Description

This message occurs when the system encounters an internal registry error while reading/writing a specific useradmin entry for a specific user.

Corrective Action

Try to delete and re-create the user/group/role. If this does not work, then you may have to modify the registry directly.

Syslog Message

A general registry error occurred during a %s for %s: '%s'.

Parameters

operation (STRING): Operation in execution when the registry error occurred.

type (STRING): The type of name which is the source of the error. This can be one of the following values: "user", "group", "role", or "capability".

name (STRING): The name of the subject which is the source of the error.

useradmin.rootaccess events

useradmin.rootaccess.enabled

Severity

INFORMATIONAL

Description

The root account has been enabled or disabled because of the option `security.rootaccess.enable`. If this option is off, then the message appears on reboots and any time root tries to authenticate. A boot without `etc/rc` will not check this option, so root is temporarily enabled until the next boot.

Corrective Action

This event is informational-only. No action by the system administrator is necessary.

Syslog Message

root is %s due to a %s. Review option `security.passwd.rootaccess.enable`.

Parameters

status (STRING): This can be one of the following values: "enabled" or "disabled". If disabled, then root access is disabled.

location (STRING): Where the informational message appears. This can be in the authentication check (someone is checking root's password), reboot check (root is being disabled during a normal boot) manual change (someone changed the option manually)

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