



## **vpeer events**

### ONTAP EMS reference

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# vpeer events

## vpeer.name events

### vpeer.name.conflict

#### Severity

NOTICE

#### Description

This message occurs when system generated a new name for a Vserver because of a naming conflict with another Vserver in the local cluster.

#### Corrective Action

(None).

#### Syslog Message

Peer Vserver name conflict in local cluster with existing local or peer Vserver %s. Name conflict solved using system generated name %s.

#### Parameters

**peer\_vserver** (STRING): Vserver name in conflict.

**unique\_peer\_vserver** (STRING): Replacement Vserver name generated by the system to resolve the name conflict.

## vpeer.request events

### vpeer.request.diff.ipspace

#### Severity

NOTICE

#### Description

This message occurs when the Vserver peer request is received and Vserver peer permission exists for the Vserver and peer-cluster, but the Vserver belongs to an ipspace that is different from the cluster peer relationship ipspace. The Vserver peer request will remain in the pending state unless explicitly accepted.

#### Corrective Action

Use the "vserver peer accept" command in the destination cluster to explicitly accept the Vserver peer request, and use the "vserver peer show" command to verify that the Vserver peer goes to peered state.

#### Syslog Message

"Vserver peer request for the peer-Vserver '%s' and the peer-cluster '%s' needs to be explicitly accepted, because the local Vserver '%s' ipspace: '%s' is different from the cluster peer relationship ipspace: '%s'."

#### Parameters

**peer\_vserver** (STRING): Peer Vserver name.

**peer\_cluster** (STRING): Peer cluster name.

**local\_vserver** (STRING): Local Vserver name.

**vserver\_ipspace** (STRING): Ipspace of the local Vserver.

**cluster\_peer\_ipspace** (STRING): Ipspace of the cluster peer relationship.

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