

# protection-type commands

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# protection-type commands

# protection-type show

Display the supported protection types and available RPOs

**Availability:** This command is available to *cluster* and *Vserver* administrators at the *advanced* privilege level.

## **Description**

This command displays the protection types available for application provisioning.

#### **Parameters**

#### { [-fields <fieldname>,...]

Specifies fields that you want included in the output. You can use -fields? to display the available fields.

#### |[-instance]}

Specifies the display of all available fields for each selected protection type.

#### [-vserver <vserver name>] - Vserver (privilege: advanced)

Selects the protection types of Vservers that match the parameter value.

### [-protection-type {local|remote}] - Protection Type (privilege: advanced)

Selects the protection types that match the parameter value.

## [-rpo-list <text>,...] - List of available RPOs (privilege: advanced)

Selects the protection types whose list of available RPOs matches the parameter value.

#### [-rpo-list-description <text>,...] - List of descriptions of available RPOs (privilege: advanced)

Selects the protection types whose list of description of available RPOs matches the parameter value.

#### [-description <text>] - Description of Protection Type (privilege: advanced)

Selects the protection types with a description that matches the parameter value.

## **Examples**

The following example displays the protection types and the associated available RPOs for all Vservers in the cluster.

cluster1::\*> protection-type show

Vserver Protection Type RPO List

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local hourly, none remote none

vs2

local hourly, none remote none, zero

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