



## **metrocluster transition commands**

### ONTAP commands

NetApp

February 03, 2026

# Table of Contents

metrocluster transition commands .....	1
metrocluster transition disable .....	1
Description .....	1
Examples .....	1
metrocluster transition enable .....	1
Description .....	1
Parameters .....	1
Examples .....	1
metrocluster transition show-mode .....	2
Description .....	2
Examples .....	2

# metrocluster transition commands

## metrocluster transition disable

### Disable Transition

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

### Description

The metrocluster transition disable command is used to end the transition from a MetroCluster FC to a MetroCluster IP configuration. The command clears the setting for transition mode on the local and partner clusters.

### Examples

The following example shows how to disable the transition mode:

```
clusA::> metrocluster transition disable
clusA::> metrocluster transition show-mode
  Transition Mode
  -----
  not-enabled
```

## metrocluster transition enable

### Enable Transition

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

### Description

The metrocluster transition enable command is used to start the transition from a MetroCluster FC to a MetroCluster IP configuration. The command sets the transition mode on the local and partner cluster.

### Parameters

**-transition-mode <Mode For FC To Ip Transition>** - Transition Mode (privilege: advanced)

This parameter specifies the setting for the transition-mode.

**[-force {true|false}]** - Force enable (privilege: advanced)

This optional parameter forces the setting for the transition-mode.

### Examples

The following example shows how to enable the non-disruptive transition mode:

```
clusA::> metrocluster transition enable transition-mode non-disruptive
clusA::> metrocluster transition show-mode
  Transition Mode
  -----
  non-disruptive
```

The following example shows how to enable the disruptive transition mode:

```
clusA::> metrocluster transition enable transition-mode disruptive
clusA::> metrocluster transition show-mode
  Transition Mode
  -----
  disruptive
```

## metrocluster transition show-mode

Display the transition mode

**Availability:** This command is available to *cluster* administrators at the *admin* privilege level.

### Description

The `metrocluster transition show-mode` command is used to display the current setting of transition.

### Examples

The following example shows the output of the command when transition is not enabled:

```
clusA::> metrocluster transition show-mode
  Transition Mode
  -----
  not-enabled
```

The following example shows the output of the command when non-disruptive transition is enabled:

```
clusA::> metrocluster transition show-mode
  Transition Mode
  -----
  non-disruptive
```

The following example shows the output of the command when disruptive transition is enabled:

```
clusA::> metrocluster transition show-mode
Transition Mode
-----
disruptive
```

## Copyright information

Copyright © 2026 NetApp, Inc. All Rights Reserved. Printed in the U.S. No part of this document covered by copyright may be reproduced in any form or by any means—graphic, electronic, or mechanical, including photocopying, recording, taping, or storage in an electronic retrieval system—with prior written permission of the copyright owner.

Software derived from copyrighted NetApp material is subject to the following license and disclaimer:

THIS SOFTWARE IS PROVIDED BY NETAPP “AS IS” AND WITHOUT ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, WHICH ARE HEREBY DISCLAIMED. IN NO EVENT SHALL NETAPP BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.

NetApp reserves the right to change any products described herein at any time, and without notice. NetApp assumes no responsibility or liability arising from the use of products described herein, except as expressly agreed to in writing by NetApp. The use or purchase of this product does not convey a license under any patent rights, trademark rights, or any other intellectual property rights of NetApp.

The product described in this manual may be protected by one or more U.S. patents, foreign patents, or pending applications.

**LIMITED RIGHTS LEGEND:** Use, duplication, or disclosure by the government is subject to restrictions as set forth in subparagraph (b)(3) of the Rights in Technical Data -Noncommercial Items at DFARS 252.227-7013 (FEB 2014) and FAR 52.227-19 (DEC 2007).

Data contained herein pertains to a commercial product and/or commercial service (as defined in FAR 2.101) and is proprietary to NetApp, Inc. All NetApp technical data and computer software provided under this Agreement is commercial in nature and developed solely at private expense. The U.S. Government has a non-exclusive, non-transferrable, nonsublicensable, worldwide, limited irrevocable license to use the Data only in connection with and in support of the U.S. Government contract under which the Data was delivered. Except as provided herein, the Data may not be used, disclosed, reproduced, modified, performed, or displayed without the prior written approval of NetApp, Inc. United States Government license rights for the Department of Defense are limited to those rights identified in DFARS clause 252.227-7015(b) (FEB 2014).

## Trademark information

NETAPP, the NETAPP logo, and the marks listed at <http://www.netapp.com/TM> are trademarks of NetApp, Inc. Other company and product names may be trademarks of their respective owners.