

# VMware Cloud Director Availability On-premises Guides

Guide #12

Grouping VMs

You can find the most up-to-date technical documentation on the VMware website at: <https://docs.vmware.com/>

If you have comments about this documentation, submit your feedback to: [vcav-light@vmware.com](mailto:vcav-light@vmware.com)

When creating an outgoing replication in the **New Outgoing Replication** wizard, multiple VMs could be grouped to a single vApp.

1. In the **vCenter VMs** page, select multiple VMs for replication and select **Group VMs to a single vApp**.

**New Outgoing Replication**

- 1 vCenter VMs
- 2 vApp Settings
- 3 Destination VDC and Storage policy
- 4 Settings
- 5 Ready to complete

**vCenter VMs**

Select VMs to replicate from: 192.168.1.11

Group VMs to a single vApp

VM	CPU	Memory	Disk capacity
<input checked="" type="checkbox"/> Replication-test01-HIFx	1	512.00 MB	16.00 GB
<input checked="" type="checkbox"/> test-Fwzk	1	1.00 GB	1.00 GB
<input type="checkbox"/> test11-pRPK	1	128.00 MB	0.00 B
<input type="checkbox"/> test11-zJv7	1	128.00 MB	55.00 MB

2 DESELECT ALL

Items per page: 20 | 1 - 4 of 4 results

CANCEL NEXT

2. In the newly added **vApp Settings** page, enter the resulting vApp name, to configure the vApp boot order settings drag and drop the VMs, configure the **Start wait** times and click **Next**.

**New Outgoing Replication**

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**vApp Settings**

If vApp name for existing vApp replication is specified, the VMs will become part of that replication.

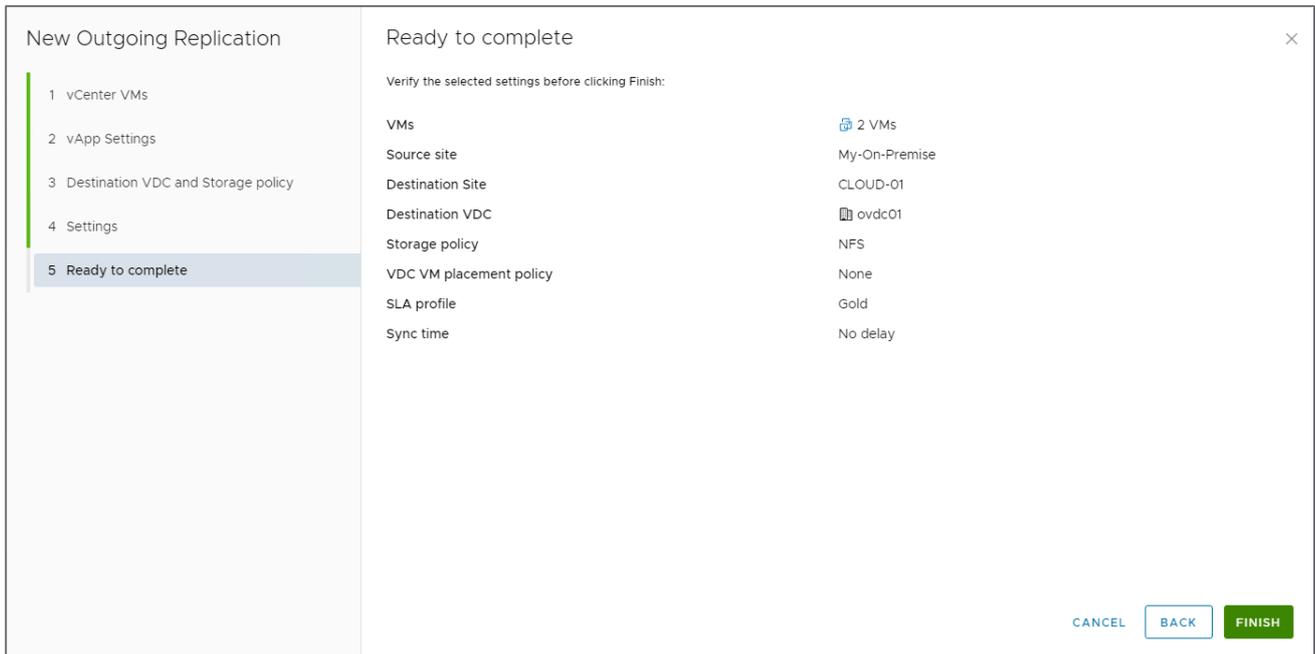
vApp name: vApp-001

Change the order of boot of selected VMs by dragging each row. You can set boot delay between each replicated VM.

Name	Start wait
Replication-test01-HIFx	Delay 1 Unit seconds
test-Fwzk	Delay 10 Unit seconds

CANCEL BACK NEXT

3. In the **Ready To Complete** page, verify the selected settings and click **Finish**.



4. After the replication is created, click the **vApp** button and expand the newly created vApp replication to see all the grouped VMs.

