

SAPC VNF Decommissioning Instruction for VMware

Ericsson Service-Aware Policy Controller

Installation Instructions

Copyright

© Ericsson AB 2018. All rights reserved. No part of this document may be reproduced in any form without the written permission of the copyright owner.

Disclaimer

The contents of this document are subject to revision without notice due to continued progress in methodology, design and manufacturing. Ericsson shall have no liability for any error or damage of any kind resulting from the use of this document.

Trademark List

All trademarks mentioned herein are the property of their respective owners. These are shown in the document [Trademark Information](#).



Contents

1	SAPC VNF Decommissioning Instruction for VMware Introduction	1
2	How to Decommission the SAPC in VMware vCenter using vSphere Client	2
2.1	Prerequisites	2
2.2	Procedure	2
3	How to Decommission the SAPC in VMware vCenter using vCloud Director	3
3.1	Prerequisites	3
3.2	Procedure	3





1 SAPC VNF Decommissioning Instruction for VMware Introduction

The purpose of this document is to describe how to decommission the SAPC deployed on top of a VMware Cloud Infrastructure.



2 How to Decommission the SAPC in VMware vCenter using vSphere Client

2.1 Prerequisites

- Access to the VMware vSphere Client.
- The Virtual Data Center (VDC) and the Cluster server, below this VDC, where the SAPC is deployed are known.

2.2 Procedure

Steps

1. Select the SAPC vApp under the appropriate cluster server from the **Host and Clusters** view, right mouse click it and select **Power Off** item.
2. Once the SAPC is shut down, right mouse click it and select **Delete from Disk** item. This option removes all the Virtual Machines (VM) belonging to the vApp from the inventory and deletes its files from the datastore.



3 How to Decommission the SAPC in VMware vCenter using vCloud Director

3.1 Prerequisites

- Access to the VMware vCloud Director web GUI.
- The Organization and Virtual Data Center (VDC) within it, where the SAPC is deployed are known.

3.2 Procedure

Steps

1. Select the SAPC vApp from the list shown in the **vApps** tab, under the appropriate VDC in your Organization, right mouse click it and select **Power Off** item.
2. Once the SAPC is shut down, right mouse click it and select **Delete** item. This option removes all the Virtual Machines (VM) belonging to the vApp from the inventory (**vApps** tab in the virtual datacenter used in your organization).