

CNOM

Ericsson Service-Aware Policy Controller

DESCRIPTION

Copyright

© Ericsson España, S.A. 2017, 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	CNOM Overview	1
---	---------------	---





1 CNOM Overview

This document contains the information needed to integrate the SAPC into the Core Network Operations Manager (CNOM).

The CNOM is an Ericsson separate product not directly provided with the SAPC.

The CNOM collects information about status, resources consumptions, alarms and traffic KPIs using SSH, SFTP and SNMP protocols.

The SAPC provides support to integrate the following applications of CNOM:

- Network monitor
- Alarm monitor
- Health check
- UE Trace
- Traffic Analysis

To connect the CNOM to the SAPC, configure the following parameters in the CNOM:

IP	The SAPC OAM VIP address.
SSH Port	The SSH default port is 22.
Username	The username of a user account that can access to the SAPC. For example, the available sapcadmin account.
Password	The password of the user account that can access to the SAPC.