



SMDR+ V1.12.0
SMDR Settings – Mitel 3300

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Introduction

This document covers the SMDR settings for the Mitel 3300 as reported to be working by other users or tested by ourselves. These settings are seen as a guide and can be altered depending on your environment although you will have to change the Custom Mapping associated.

IMPORTANT! – Whilst every effort has been made to ensure these settings are correct, some may not be the same as your system. Steven Baxter shall not be held liable for any damage/loss of service caused by altering these setting on your system.

SMDR Settings

Firstly the location of the SMDR settings for the Mitel 3300 is in:

System Administration > System Options > SMDR Options Assignment

The following settings are available, and should be changed to match the associated value:

Option	Value
DASS II – Call Charge Information Provided	No
Extended Digit Length	No
MCD – Report Transfers	No
Network Format	Yes
Report Account Codes	Yes
Report Incoming Calls	Yes
Report Internal Calls	Yes
Report Meter Pulses	No
Report Outgoing Calls	Yes
SMDR Meter Unit Per Station	Yes
SMDR Record Transfer	Yes
System Identification	
Time Change Reporting	Yes
Twenty-four Hour Time Reporting	Yes
ANI/DNIS/ISDN/CLASS Number Delivery Reporting	No
SMDR Real Time Reporting	No
OLI Node ID Format for Incoming Trunk Calls	No
Extended Time To Answer	No
SMDR File Transfer	No
Standardized Network OLI	No
Standardized Call ID Format	No
Suite Services Reporting	No
Report Internal Unanswered Calls	No
SMDR Extended Reporting Level 1	No
Report Attendant Name	No

SMDR+



Account Code Reporting for Internal Calls	No
Tag Call Reporting	No
Tag Call Identifier	
Path Reporting for Internal ACD2 Calls	No
Number of destination address digits to mask	0
SMDR Extended Reporting Level 2	No

Summary

Hopefully this guide has helped to setup the SMDR settings on your PBX ready for SMDR+. If you have any comments/changes that you think should be made to this guide, please get in touch via the forums.

Thank you for being an SMDR+ user!

Steve Baxter
SMDR+ Developer