

Typographic Conventions

DESCRIPTION

Copyright

© Ericsson AB 2010, 2012. 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.



1 Typographic Conventions

Table 1 lists the typographic conventions used in the documents in this library.

Table 1 Typographic Conventions

Convention	Description	Example
Code Examples	Code examples are shown in monospaced font.	path=/usr/bin:
	The arrow symbol (\Rightarrow) is used when the code lines are too long to fit on the page.	cd /opt/msmw-cds- \Rightarrow cxp-<version>
Command Syntax	Optional items are shown in square brackets .	list [sorted]
	Mandatory items are shown in braces.	delete {number}
	Possible additional items are indicated by an ellipsis.	connect param1 [param2 ...]
	A choice of mandatory items is indicated by a vertical line.	set {first last all}
Document Titles	References to document titles are shown in italics.	For more information, refer to the <i>System Administrator Guide</i> .
GUI Objects	GUI objects, such as menus, fields, and buttons are shown in bold font.	The Open dialog box is displayed.
	A greater than sign (>) is used to show GUI selection.	Select File > New .
Key Combinations	The plus sign (+) indicates that you must press the keys simultaneously.	Press Ctrl+X to delete the selected value.
	Spaces indicate that you must press the keys consecutively.	Press Esc A N .
Output Information	Text displayed by the system is shown in monospaced font.	System awaiting input
System Elements	Command and parameter names, program names, path names, directory names, and so on, are shown in monospaced font.	The files are located in E:\Test.
		The files are located in etc/opt/ericsson/bin.



Table 1 Typographic Conventions

Convention	Description	Example
User Input	A command that must be entered in a Command Line Interface (CLI) exactly as written is shown in bold monospaced font.	cd \$HOME
	Input variables are shown in italic monospaced font and enclosed in angle brackets.	<home_directory>