

Variable Settings File for JUNOS XML API Operational Reference

Use this file to set the values for global variables in all files in a JUNOS book.

Defining and Importing Variables

To change the global variables used in your JUNOS book, perform these steps:

1. If you have not already done so, copy the following files to your book directory from the `\\Neptune\techpubs\software\boilerplate-sw\XX` directory for the current release:
 - `about-this-guide.fm`
 - `title.fm`
 - `variable-settings-junos.fm` (this file)
2. Rename the `variable-settings-junos.fm` file as appropriate for your book (for example, `variable-settings-cfg-SB74.fm` for the JUNOS 7.4 version of the *JUNOS System Basics Configuration Guide*).
3. Change the variable values in the **Variable Definition** (second) column of Table 1 as appropriate for your book.



NOTE: As noted in the **Variable Definition** column, the JUNOS documentation lead sets appropriate values for several variables in the `variable-settings-junos.fm` file created on Neptune for each Beta release. You probably do not need to change these for Beta, but verify that they are correct for your book.

At FRS, you need to change the following variables from their Beta values:

- `DraftOnTitlePage`
 - `Publish Date`
 - `Publish Year` (if FRS is in the next year)
 - `Revision`
-

If you know how to change variables, you can skip the following substeps. Otherwise, repeat Steps a through d for each variable in the table that needs to change:

- Double-click the value in the **Variable Definition** column. The **Variable** window pops up.
- Click the **Edit Definition...** button. The **Edit Variable Definition** window pops up.
- Change the value in the **Definition** field. Click the **Done** button or press Enter. The **Edit Variable Definition** window closes.
- In the **Variable** pop-up window, click the **Replace** button or press Enter. The window closes.

Table 1: Variables for JUNOS XML API Operational Reference

Variable Name	Variable Definition (Placeholder Text)	Where Used and Content	Example
BookTitle	JUNOS XML API Operational Reference	Where: Copyrights page (p 2 of <i>title-book.fm</i>) Content: Title of book followed by book type (generally <i>Configuration Guide</i> or <i>Command Reference</i>)	System Basics Configuration Guide
BookTitleHeader	JUNOS 10.0 XML API Operational Reference	Where: Header on even-numbered body pages Content: JUNOS x.y followed by value used in BookTitle variable	JUNOS 7.4 System Basics Configuration Guide
BookTitleLine1	JUNOS XML API Operational Reference	Where: Title page (p 1 of <i>title-book.fm</i>) Content: If the entire value that is also used in BookTitle variable fits on a single line in the frame, the complete title including book type If complete title is too long, the short title only, without the book type	System Basics Configuration Guide (<i>fits on a single line</i>) System Basics and Services (<i>first line of a two-line title</i>)
BookTitleLine2		Where: Title page (p 1 of <i>title-book.fm</i>) Content: If entire title fits in the BookTitleLine1 field, a single space (required by FrameMaker) If only short book title appears in the BookTitleLine1 field, the book type	Command Reference (<i>second line of a two-line title</i>)
DraftOnTitlePage		Where: Middle of title page (p 1 of <i>title-book.fm</i>), following the Release Number variable Content: For Beta releases, the string \=Beta Draft (the \= becomes an endash) For R1 and later releases, a single space (required by FrameMaker)	\= Beta Draft; appears as <i>-Beta Draft</i>
Editing	Laura Singer	Where: Copyrights page (p 2 of <i>title-book.fm</i>) Content: Name of each editor	Taffy Everts Stella Hackell, Sonia Saruba
RELNO	10.0R1	Where: Introductory paragraph in each <i>dtd-dtd.fm</i> file Content: Release code such as 8.0R1	8.0R1

Variable Name	Variable Definition (Placeholder Text)	Where Used and Content	Example
Publish Date	2009-10-19 [Set by lead for Beta]	Where: Copyrights page (p 2 of <i>title-book.fm</i>) Content: Date and name of month of publication For Beta, the scheduled software deploy date. For R1, generally the to-printer date. For later revisions, the expected posting date.	28 April
Publish Year	2009 [Set by lead for Beta]	Where: Two places on copyrights page (p 2 of <i>title-book.fm</i>) Content: Four-digit year of publication	2005
Release Number	Release 10.0 [Set by lead]	Where: Title and copyrights pages (pp 1 and 2 of <i>title-book.fm</i>) Content: The string Release x.y	Release 7.4
Revision	Revision 1	Where: Master page 3 of <i>title-book.fm</i> (title page) and copyrights page (p 2 of <i>title-book.fm</i>) Content: For Beta releases: the string Beta draft For FRS releases: the string Revision x (x is 1 for first edition)	Beta draft Revision 1
URL	www.juniper.net [Set by JUNOS lead]	Where: Master page 3 of <i>title-book.fm</i> (title page) Content: URL for Juniper Networks	www.juniper.net
Writing	Philomena Dolla, Tony Mauro, and Mahesh Anantharaman	Where: Copyrights page (p 2 of <i>title-book.fm</i>) Content: Name of each writer	Joshua Kim Betsy Lichtenberg, Alan Twhigg

4. Leaving this file open in FrameMaker, open the book file for your book and select all files (**Edit** -> **Select All** -> **Files** or Ctrl + a).
5. Open the **Import Formats** pop-up window (**File** -> **Import** -> **Formats...** or Alt + f + i + o).
6. In the **Import Formats** window, change the value in the **Import from Document** field to the name of this file.
7. In the **Import and Update** section of the window, check or uncheck boxes as necessary so that only the **Variable Definitions** box is checked.



CAUTION: Having any other boxes checked might introduce incorrect or unsupported styles into your book.

8. Click the **Import** button or press Return.

Cross-Reference Variables for Release 10.0

Table 3 lists the JUNOS documents available for Release 10.0, grouped into sections by book type:

- The **Variable** column specifies the variable names you should use in cross-references in your book that refer to other books, and the **Book Name** column specifies the value of the variable. If you have not previously done so, update all cross-references in your book to use the variables in the **Variable** column instead of hard-coded strings.
- The **Part Number** column is the part number assigned by Manufacturing to each document for JUNOS Release 10.0. Copy the value for your book from this column into the variable in the second column of the **Part Number** row in Table 1 on page 1.



Do not alter the values in this table, which have been entered in \\Neptune\techpubs\software\boilerplate-sw\XX\variable-settings-junos.fm file by the JUNOS lead for this release.

Table 2: Variables for JUNOS Book Titles for Release 10.0

Variable	Book Name
JUNOS Configuration Guides	
z-cfg-CS	<i>JUNOS Class of Service Configuration Guide</i>
z-cfg-CLI	<i>JUNOS CLI User Guide</i>
z-cfg-FG	<i>JUNOS Feature Guide</i>
z-cfg-FIPS	<i>JUNOS-FIPS Configuration Guide</i>
z-cfg-HA	<i>JUNOS High Availability Configuration Guide</i>
z-cfg-MA	<i>JUNOS MPLS Applications Configuration Guide</i>
z-cfg-MC	<i>JUNOS Multicast Protocols Configuration Guide</i>
z-cfg-IC	<i>JUNOS Network Interfaces Configuration Guide</i>
z-cfg-NM	<i>JUNOS Network Management Configuration Guide</i>
z-cfg-PF	<i>JUNOS Policy Framework Configuration Guide</i>
z-cfg-RP	<i>JUNOS Routing Protocols Configuration Guide</i>
z-cfg-SI	<i>JUNOS Services Interfaces Configuration Guide</i>
z-cfg-OIU	<i>JUNOS Software Installation and Upgrade Guide</i>
z-cfg-SB	<i>JUNOS System Basics Configuration Guide</i>
z-cfg-VP	<i>JUNOS VPNs Configuration Guide</i>
JUNOS References	
z-ref-CB	<i>JUNOS System Basics and Services Command Reference</i>
z-ref-HR	<i>JUNOS Hierarchy and RFC Reference</i>
z-ref-CI	<i>JUNOS Interfaces Command Reference</i>
z-ref-CP	<i>JUNOS Routing Protocols and Policies Command Reference</i>

Variable	Book Name
z-ref-SL	<i>JUNOS System Log Messages Reference</i>
J-Web User Guide	
z-web-UG	<i>J-Web Interface User Guide</i>
JUNOS API and Scripting Documentation	
z-script-API	<i>JUNOScript API Guide</i>
z-netconf-API	<i>NETCONF API Guide</i>
z-script-CFG	<i>JUNOS XML API Configuration Reference</i>
z-script-OPS	<i>JUNOS XML API Operational Reference</i>
z-script-CS	<i>JUNOS Configuration and Diagnostic Automation Guide</i>
JUNOS Comprehensive Index and Glossary	
z-gloss	<i>JUNOS Comprehensive Index and Glossary</i>
JUNOScope Documentation	
z-scope-UG	<i>JUNOScope Software User Guide</i>
J-series Services Routers Documentation	
z-j-GS	<i>J2300, J4300, and J6300 Services Router Getting Started Guide</i>
z-j-GS-gen2	<i>J4350 and J6350 Services Router Getting Started Guide</i>
z-j-CFG	<i>J-series Services Router Basic LAN and WAN Access Configuration Guide</i>
z-j-CFG-advanced	<i>J-series Services Router Advanced WAN Access Configuration Guide</i>
z-j-ADM	<i>J-series Services Router Administration Guide</i>
M-Series and T-Series Hardware Documentation	
z-MT-PIC	<i>PIC Guide</i>
z-MT-HW	<i>Hardware Guide</i>
Release Notes	
z-notes-SW	<i>JUNOS Release Notes</i>
z-notes-HW	<i>Hardware Release Notes</i>
z-notes-Scope	<i>JUNOScope Software Release Notes</i>
z-notes-J	<i>J-series Services Router Release Notes</i>
Network Operations Guides	
z-ops-B	<i>JUNOS Baseline Network Operations Guide</i>
z-ops-INT	<i>JUNOS Interfaces Network Operations Guide</i>
z-ops-MPLS	<i>JUNOS MPLS Network Operations Guide</i>
z-ops-MPLS-Log	<i>JUNOS MPLS Network Operations Log Reference</i>
z-ops-HW	<i>JUNOS Hardware Network Operations Guide</i>

