FrameMaker data entry process



FrameMaker editing process



Third party utilities for FrameMaker

emDEX http://www.emdex.ca

IXgen http://www.fsatools.com

Benefits/functionality of third party utilities - index preview (emDEX)

adv emDEX - "C:\Documents and Settings\lucie\My Doc - 0 × addresses backup routers 13 DNS name servers 14, 15 - 0 × hostnames and 14, 16 轮 C:\Documents and Settings\lucie 📥 redundant Routing Engines and 65, 66 jnocTOC.fm Why do you need to back up the JUNOS filesystems? One seasoned administrator has ch00 bundle command 43, 50 ch01 said that the less you know about the JUNOS filesystems, the more sane you will beinstall command chfl2 50 but still, you have to know at least a little bit. Routers have two internal storage areas, installing releases 40, 49 ch03 the flash drive (by default, the primary boot device) and the flard disk (the secondary root directory and 43 ch04 boot device). A copy of the JUNOS software is stored in both. The flash drive has two ch05 -series routers ch06 filesystems (or partitions): Tconfig, which contains the active and most recent backup alternate boot media 47 ch07 configurations, the rescue configuration, and software licenses; and **T**, which contains backing up filesystems 45-47 ch08 the JUNOS software (everything installed by the Tinstall or bundle command), the ch09 determining software versions 53 ch10 router's SSH keys, and a few other files generated from the configuration. The hard emergency boot disks 52 ch11 disk has one filesystem, Tvar, which is a large partition that contains system logfiles, gathering hardware information 58 ch12 diagnostic dump files, archived configuration files, and user home directories. (Also on management interfaces and 13 ch13 the hard disk are the Taltroot and /altconfig partitions, which contain a copy of the ch14 usage 1 ch15 JUNOS software and related files, and a swap partition.) When booting from the flash Juniper Networks ch16 drive, the router uses the software and files on the flash drive. If the boot fails, it autoemergency boot disk 52 -12 inoclX.fm matically tries the software and files on the hard disk. For the boot failover process to jinstall package 49 work, you must have created a snapshot from a working version of the software at some overview 1 time in the past.¶ JUNOS Base OS Software Suite 54 JUNOS Kernel Software Suite 54 There is one additional **T**ilesystem on the router, **T**imp, which is a RAM disk (a memory JUNOS operating system 54 filesystem). ¶ JUNOS Packet Forwarding Engine Support pack × To verify that the snapshot was successful, you might want to list the contents of the JUNOS Routing Software Suite 54 Marker Type filesystems (with the file list command). However, the *altroot* and *altronfig* filesys-Index JUNOS software tems are not mounted, so they are not visible even though the underlying directories are Emphasis Default Bold No Page Page FreeBSD operating system 2, 54 See Also See startrange endrange (scat??) still present:¶ installation locations 12 Marker Text: installing releases 48-51 aviva@router1> show system storage ¶ jbundle command Juniper Networks routers and 1 Filesystem Size Used Avail Capacity Mounted on /dev/ad0s1a 77M 39M 32M 55% /devfs¶ software releases 53, 54 16K 16K 0B 100% /dev/¶ JUNOS Support Tools Package 54 /dev/vn0 13M 13M 0B 100% /packages/mnt/jbase junos-jseries install package 50, 51 /dev/vn1 37M 37M 0B 100% /packages/mnt/jkernel-7.4R1.7¶ J-Web browser /dev/vn2 12M 12M 0B 100% /packages/mnt/jpfe-M40-7.4R1.7¶ /dev/vn3 2 3M 2 3M 0B 100% /packages/mnt/jdocs-7.4R1.7 ¶ initial configuration 12 /dev/vn4 14M 14M 0B 100% /packages/mnt/jroute-7.4R1.7¶ keepalive messages 68 /dev/vn5 5.1M 5.1M 0B 100% /packages/mnt/jcrypto-7.4R1.7¶ keyboard sequences 8 /dev/ad0s1e 12M 16K 11M 0% /config¶ Edit Marker Delete Marker load command proofs 4 NK 4 NK 0B 100% /proc¶ /dev/ad1s1f 9.4G 1.2G 7.4G 14% /var¶ override option 29 load merge command do tion know from 43 of 70 * Flow: A ¶: Body 140% ZZER4 copying files from servers 29 選 Start 🛛 🗗 🥔 🧐 🗹 🐷 🕱 🐯 🔯 🦉 🦉 🖉 🖉 📴 Microsoft PowerPoint - [P... 👹 Adobe FrameMaker FrameMaker Console mdx emDEX - "C:\Docum... 😼 🍕 🕮 V2 🔗 🧭 🥁 🗾 🚂 🚅 🔤

Benefits/functionality of third party utilities – autocomplete for entries (emDEX)

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Why do you need to back up the JUNOS filesystems? One seasoned administrator has said that the less you know about the JUNOS filesystems, the more sane you will bebut still, you have to know at least a little bit. Routers have two internal storage areas, the lash drive (by default, the primary boot device) and the hard disk (the secondary boot device). A copy of the JUNOS software is stored in both. The flash drive has two filesystems (or partitions): Tconfig, which contains the active and most recent backup configurations, the rescue configuration, and software licenses; and **T**, which contains the JUNOS software (everything installed by the Tinstall or Toundle command), the router's SSH keys, and a few other files generated from the configuration. The hard disk has one filesystem, Tvar, which is a large partition that contains system logfiles, diagnostic dump files, archived configuration files, and user home directories. (Also on the hard disk are the Faltroot and /altconfig partitions, which contain a copy of the JUNOS software and related files, and a swap partition.) When booting from the flash drive, the router uses the software and files on the flash drive. If the boot fails, it automatically tries the software and files on the hard disk. For the boot failover process to work, you must have created a snapshot from a working version of the software at some time in the past.¶

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There is one additional filesystem on the router, Timp, which is a RAM disk (a memory filesystem). ¶

To verify that the snapshot was successful, you might want to list the contents of the filesystems (with the file list command). However, the */altroot* and */altconfig* filesystems are not mounted, so they are not visible even though the underlying directories are still present:¶



Benefits/functionality of third party utilities – customizable marker box and special strings (emDEX)

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Benefits/functionality of third party utilities – change propagation (emDEX)

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NEW VERSION:

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Benefits of third party utilities for FrameMaker – change propagation (IXgen)

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Benefits/functionality of third party utilities - viewing index entries in document (IXgen)

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Why do you need to back up the JUNOS filesystems? One seasoned administrator has said that the less you know about the JUNOS filesystems, the more sane you will bebut still, you have to know at least a little bit. Routers have two internal storage areas. the flash drive (by default, the primary boot device) and the flard disk (the secondary boot device). A copy of the JUNOS software is stored in both. The flash drive has two filesystems (or partitions): **T**config, which contains the active and most recent backup configurations, the rescue configuration, and software licenses; and T, which contains the JUNOS software (everything installed by the Tinstall or Toundle command), the router's TSH keys, and a few other files generated from the configuration. The hard disk has one filesystem, *Tvar*, which is a large partition that contains system logfiles, diagnostic dump files, archived configuration files, and user home directories. (Also on the hard disk are the Taltroot and *laltconfig* partitions, which contain a copy of the JUNOS software and related files, and a swap partition.) When booting from the flash drive, the router uses the software and files on the flash drive. If the boot fails, it automatically tries the software and files on the hard disk. For the boot failover process to work, you must have created a snapshot from a working version of the software at some time in the past.¶

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There is one additional **T**ilesystem on the router, **T***tmp*, which is a RAM disk (a memory) filesystem). ¶

To verify that the snapshot was successful, you might want to list the contents of the filesystems (with the file list command). However, the *altroot* and *altronfig* filesystems are not mounted, so they are not visible even though the underlying directories are still present:¶

Avail Capacity Mounted on

aviva@router1> show system storage ¶

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37M

12M

2.3M

14M

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1.6K

Used

16K

39M

13M

37M

12M

2 3M

14M

5.1M

16K

Filesystem Size

/dev/ad0s1a

/dev/vn0

/dev/vn1

/dev/vn2

/dev/yn3

/dev/yn4

/dev/vn5 /dev/ad0s1e 12M

Flow: A ¶: Body

+36 Why do you need to back up the JUNOS filesystems? One seasoned administrator has said that the less you know about the JUNOS filesystems, the more sane you will bebut still, you have to know at least a little bit. Routers have two internal storage areas. the Tlash drive:as storage area[flash drive:storage area]flash drive (by default, the primary boot device) and the hard disk:as storage area[hard disk:storage area]hard disk (the secondary boot device). A copy of the JUNOS software is stored in both. The flash drive has two filesystems (or partitions): Tconfig directory: flash drive and config directory:flash drive and/config, which contains the active and most recent backup configurations, the rescue configuration, and software licenses; and root directory: flash drive and /, which contains the JUNOS software (everything installed by the Jinstall command: root directory and jinstall or bundle commandjbundle command), the router's SSH (secure shell): router keysSSH keys, and a few other files generated from the configuration. The hard disk has one filesystem, Tvar directory: hard disk and var directory: hard disk and/var, which is a large partition that contains system logfiles, diagnostic dump files, archived configuration files, and user home directories. (Also on the hard disk are the Taltroot directory[altroot directory];/altconfig directory[altconfig directory]/altroot and *altconfig* partitions, which contain a copy of the JUNOS software and related files, and a swap partition.) When booting from the flash drive, the router uses the software and files on the flash drive. If the boot fails, it automatically tries the software and files on the hard disk. For the boot failover process to work, you must have created a snapshot from a working version of the software at some time in the past.

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To verify that the snapshot was successful, you might want to list the contents of the filesystems (with the file list command). However, the /altroot and /altconfig filesystems are not mounted, so they are not visible even though the underlying directories are still present:

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My embedding process using FrameMaker and utilities





use index as static (previous chapters) guide

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WordEmbed

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Using locators in indexing program

- DEXter

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Importing index into Microsoft Word

- DEXter

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