

AsciiDoc Mark-up Quick Reference for Rocky Linux Documentation



Overview of AsciiDoc Markup Elements used in Rocky Linux Documentation

NOTE

Some markup examples used in this overview are based on new AsciiDoctor features and they are not a part of the standard set of elements. Please, use the `:experimental:` tag in the header of your document to enable this functionality.

Element	Mark-up	Example rendered output
<div>Anchor</div> <div><div>NOTE</div><div>The <code>{context}</code> variable is recommended for making modules reusable. Example: <code>[id="section-header_{context}"]</code>. For details, see the Modular Documentation Reference Guide.</div></div>	<div><code>[id="section-header_{variable}"]</code> Section Header</div>	<div>Section Header</div>
Application name	No special markup	The foo application.

Element	Mark-up	Example rendered output
Code blocks	<pre>[source,java] ---- public class HelloWorld { public static void main(String[] args) { System.out.println("Hello, World"); } } ----</pre>	<pre>public class HelloWorld { public static void main(String[] args) { System.out.println("Hello, World"); } }</pre>
Code - inline	<code>`print("Hello, World!")`</code>	<code>print("Hello, World!")</code>
Command block	<pre>---- \$ echo "Hello, World!" > hello.txt ----</pre>	<pre>\$ echo "Hello, World!" > hello.txt</pre>
Command - inline	Use the <code>[command]</code> <code>`oc get`</code> command to get a list of services.	Use the <code>oc get</code> command to get a list of services.
Emphasis for a term	Use <code>_this_</code> approach.	Use <i>this</i> approach.
Filenames or directory paths	<p>Edit the <code>[filename]</code> <code>`kubeconfig`</code> file as required and save your changes.</p> <p>The <code>[filename]</code> <code>`express.conf`</code> configuration file is located in the <code>[filename]</code> <code>`/usr/share/`</code> directory.</p>	<p>Edit the <code>kubeconfig</code> file as required and save your changes.</p> <p>The <code>express.conf</code> configuration file is located in the <code>/usr/share/</code> directory.</p>

Element	Mark-up	Example rendered output
GUI Text	The web browser displays *404* for an unreachable URL.	The web browser displays 404 for an unreachable URL.
GUI Button	Click btn:[Save As] to save the file under a different name.	Click [Save As] to save the file under a different name.
GUI Menu	Navigate to menu:File[Import>Import csv] to import a csv file.	Navigate to File › Import › Import csv to import a csv file.
Inline Image	image::image.png[width=25px]	
Block Image	.Tux image::image.png[width=100px]	 <i>Figure 1. Tux</i>
Inline operations and user input	The 'GET' operation can be used to do something. Answer by typing 'Yes' or 'No' when prompted.	The GET operation can be used to do something. Answer by typing Yes or No when prompted.
Keyboard shortcuts	kbd:[Ctrl+Alt+Del]	Ctrl + Alt + Del
Link (external)	link:http://www.redhat.com[Red Hat]	Red Hat

Element	Mark-up	Example rendered output
<p>Lists</p> <div> <div>NOTE</div> <div>Do not put steps in bold.</div> </div>	<pre>.Ordered list . First item . Second item . Third item .Unordered list * This * That * The other .Definition or labeled list Term A:: description Term B:: description</pre>	<p><i>Ordered list</i></p> <ol style="list-style-type: none"> 1. First item 2. Second item 3. Third item <p><i>Unordered list</i></p> <ul style="list-style-type: none"> • This • That • The other <p><i>Definition or labeled list</i></p> <p>Term A description</p> <p>Term B description</p>
Literal value	<pre>The function returns 'true'.</pre>	The function returns true .
Package	<pre>Install the [package]'iscsi-initiators- utils' package.</pre>	Install the iscsi-initiators-utils package.
Product name	No special markup. Use {nbsp} in the company and product names. Example: Red{nbsp}Hat JBoss{nbsp}Data{nbsp}Grid	Red Hat JBoss Data Grid
Reference to Red Hat guides	<pre>See the JBoss EAP link:guide-url[_Getting Started Guide_] for more information.</pre>	See the JBoss EAP Getting Started Guide for more information.

Element	Mark-up	Example rendered output
System or software variable to be replaced by the user	Use the following command to roll back a deployment, specifying the deployment name: <code>`oc rollback _deployment_`</code> .	Use the following command to roll back a deployment, specifying the deployment name: <code>oc rollback deployment</code> .
System or software configuration parameter or environment variable	Use the <code>`_IP_ADDRESS_`</code> environment variable for the server IP address.	Use the <code>IP_ADDRESS</code> environment variable for the server IP address.
System item, daemon, or service	<p>Include the <code>`libfreetype`</code> library.</p> <p>Stop the <code>`NetworkManager`</code> daemon.</p> <p>Start the <code>`mysql`</code> service.</p>	<p>Include the <code>libfreetype</code> library.</p> <p>Stop the <code>NetworkManager</code> daemon.</p> <p>Start the <code>mysql</code> service.</p>

Additional Resources

1. [Asciidoctor User Manual](#).
2. [Asciidoctor Writer's Guide](#).
3. [AsciiDoc Syntax Quick Reference](#).