

# Open Network Linux

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**Open Network Linux** is a Linux distribution for “bare metal” switches, that is, network forwarding devices built from commodity components. ONL uses ONIE to install onto on-board flash memory. Open Network Linux is a part of the Open Compute Project and is a component in a growing collection of open source and commercial projects.

Source: <https://www.sdxcentral.com/directory/open-compute-project/open-network-linux/>

Datasheet	
<b>Developer</b>	Open Compute Project
<b>Written in</b>	
<b>OS family</b>	Linux
<b>Working state</b>	
<b>Source model</b>	
<b>Initial release</b>	
<b>Latest release</b>	
<b>Available in</b>	
<b>Platforms</b>	
<b>Kernel type</b>	
<b>Default user interface</b>	
<b>License</b>	
<b>Official Website</b>	<a href="https://www.sdxcentral.com/directory/open-compute-project/open-network-linux/">https://www.sdxcentral.com/directory/open-compute-project/open-network-linux/</a>

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