

# Singularity Operating System Coverage

The SentinelOne Singularity Platform empowers SOC & IT operations teams with a more efficient way to protect digital assets against today's sophisticated threats. Singularity delivers differentiated endpoint protection, detection, and response along with identity security, cloud security, IoT security, and IT operations capabilities – consolidating multiple existing technologies into one solution.

SentinelOne offers resource-efficient autonomous Sentinel Agents for Windows, macOS, Linux, and Kubernetes. This includes support for a variety of form factors and deployment options including workstations, laptops, VMs (or Virtual Machines), VDI, customer data centers, hybrid data centers, and public cloud providers. Sentinel Agents are managed via our globally-available multi-tenant SaaS – designed for ease of use and flexible management that meets your requirements.

SentinelOne supports a wide variety of Windows, macOS and Linux distributions, as well as virtualization OSes. SentinelOne consistently leads in time-to-support new Windows and macOS releases. This datasheet describes all the OSes supported by the Singularity Platform.

## KEY HIGHLIGHTS

- + Best-in-industry coverage across Windows, macOS, and Linux operating systems
- + Market-leading feature parity for response capabilities across Windows, macOS, and Linux
- + Support for legacy Windows platforms, such as Windows XP, 2008, 2012, and others
- + Rapid support for new macOS releases. Native support for Apple processors
- + Easy deployment via common MDM tools

### Windows + Legacy OSes







- Windows Server Core: 2022, 2019, 2016, 2012
- Windows Server: 2022, 2019, 2016, 2012 R2, 2012, 2008 R2 SP1
- Windows Storage Server: 2016, 2012 R2, 2012
- Windows: 11, 10, 8.1, 8, 7 SP1+ / 10 IoT Enterprise
- Windows "Legacy": XP SP3+, 2003, 2008
- Windows Server 2003 SP2 or later, or R2 SP2 or later
- Windows Embedded POSReady 2009

### macOS



- macOS Ventura
- macOS Monterey
- macOS Big Sur

|  |   |  |   |
|--|---|--|---|
| <b>Linux Distributions</b><br><br>                 | <ul style="list-style-type: none"> <li>• Ubuntu 14.04, 16.04, 18.04, 19.04, 19.10, 20.04, 22.04</li> <li>• RHEL 6.4+, 7.0-7.9, 8.0-8.7, 9.0, 9.1</li> <li>• CentOS 6.4+, 7.0-7.9, 8.0-8.4</li> <li>• Oracle 6.9, 6.10, 7.0-7.9, 8.0-8.7, 9.0</li> </ul> | <ul style="list-style-type: none"> <li>• Amazon Linux 2, AMI 2018, AMI 2017</li> <li>• SUSE Linux Enterprise Server 12.x, 15.x</li> <li>• Fedora 25-30, 31 (kernel 5.5+) 32-36</li> <li>• Debian 8, 9, 10, 11</li> </ul> | <ul style="list-style-type: none"> <li>• Virtuozzo 7</li> <li>• Scientific Linux 6, 7</li> <li>• RockyLinux 8.4, 8.5, 8.6, 8.7, 9.0</li> <li>• AlmaLinux 8.4, 8.5, 8.6, 8.7, 9.0</li> </ul> |
| <b>Kubernetes &amp; Container Runtimes</b><br><br> | <ul style="list-style-type: none"> <li>• Kubernetes v1.13+</li> <li>• OpenShift 4.4 - 4.10</li> <li>• Container Runtimes: Docker, containerd, cri-o</li> </ul>  | <ul style="list-style-type: none"> <li>• Managed K8s Services: Amazon Elastic Kubernetes Service (EKS), Azure Kubernetes Service (AKS), Google Kubernetes Engine (GKE)</li> </ul>  | <ul style="list-style-type: none"> <li>• Container Optimized Linux Distributions: Container-Optimized OS (Google), Red Hat Core OS (OpenShift), Flatcar Container Linux</li> </ul>          |
| <b>Cloud Service Provider VMs</b><br><br>          | <ul style="list-style-type: none"> <li>• Amazon EC2</li> </ul>  | <ul style="list-style-type: none"> <li>• Azure VM</li> </ul>   | <ul style="list-style-type: none"> <li>• Google Compute Engine</li> </ul>   |
| <b>Virtualization/ VDI</b><br><br>               | <ul style="list-style-type: none"> <li>• Citrix XenApp &amp; XenDesktop</li> <li>• Oracle VirtualBox</li> </ul>   | <ul style="list-style-type: none"> <li>• VMware vSphere, Fusion, Horizon, Workstation</li> </ul>   | <ul style="list-style-type: none"> <li>• Microsoft Hyper-V (requires the VHD file)</li> </ul>   |

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EDR Reviewers Recommend SentinelOne Singularity



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### About SentinelOne

SentinelOne (NYSE:S) is pioneering autonomous cybersecurity to prevent, detect, and respond to cyber attacks at faster speed, greater scale and higher accuracy than human-powered technology alone. The Singularity Platform offers real-time visibility and intelligent AI-powered response. Achieve more capability with less complexity.

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