

Oracle Linux

Working With UEFI Secure Boot



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Preface

Oracle Linux 10: Working With UEFI Secure BootOracle Linux 9: Working With UEFI Secure BootOracle Linux 8: Working With UEFI Secure Boot provides background and other related information about the UEFI Secure Boot feature and its implementation in Oracle Linux.



Note:

UEFI Secure Boot is also more commonly referred to as "Secure Boot" in this document.

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Conventions

The following text conventions are used in this document:

Convention	Meaning
boldface	Boldface type indicates graphical user interface elements associated with an action, or terms defined in text or the glossary.
<i>italic</i>	Italic type indicates book titles, emphasis, or placeholder variables for which you supply particular values.
monospace	Monospace type indicates commands within a paragraph, URLs, code in examples, text that appears on the screen, or text that you enter.

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Oracle is fully committed to diversity and inclusion. Oracle respects and values having a diverse workforce that increases thought leadership and innovation. As part of our initiative to build a more inclusive culture that positively impacts our employees, customers, and partners, we are working to remove insensitive terms from our products and documentation. We are also mindful of the necessity to maintain compatibility with our customers' existing technologies and the need to ensure continuity of service as Oracle's offerings and industry standards evolve. Because of these technical constraints, our effort to remove insensitive terms is ongoing and will take time and external cooperation.

About Working With UEFI Secure Boot

 **Note:**

The information in this user's guide has been migrated to release-specific documentation.

- To learn more about Working With UEFI Secure Boot on Oracle Linux 8, see [Oracle Linux 8: Working With UEFI Secure Boot](#).
- To learn more about Working With UEFI Secure Boot on Oracle Linux 9, see [Oracle Linux 9: Working With UEFI Secure Boot](#).
- To learn more about Working With UEFI Secure Boot on Oracle Linux 10, see [Oracle Linux 10: Working With UEFI Secure Boot](#).