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# **ORACLE MYSQL 8.0 STIG REVISION HISTORY**

**Version 2, Release 1**

**24 July 2024**

**Developed by Oracle and DISA for the DOD**

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REVISION HISTORY			
Revision Number	Document Revised	Description of Change	Release Date
V2R1	- Oracle MySQL 8.x STIG, V1R5	<ul style="list-style-type: none"> <li>- MYS8-00-005000, MYS8-00-005100, MYS8-00-009100, MYS8-00-009300, MYS8-00-010400 - Updated based on NIST SP 800-53 Rev. 5 changes.</li> <li>- MYS8-00-009400, MYS8-00-009500 - Removed based on NIST SP 800-53 Rev. 5 changes.</li> <li>- MYS8-00-012600 - Updated Fix to remove incorrect language.</li> <li>- Because this is a major revision, version numbers were incremented to the next whole number.</li> <li>- Rule numbers updated throughout due to changes in content management system.</li> </ul>	24 July 2024
V1R5	- Oracle MySQL 8.x STIG, V1R4	- MYS8-00-012600 - Added requirement to state the product must be supported by the vendor.	24 January 2024
V1R4	- Oracle MySQL 8.x STIG, V1R3	- MYS8-00-011500 - Corrected syntax in fix content.	26 July 2023
V1R3	- Oracle MySQL 8.x STIG, V1R2	- MYS8-00-004800, MYS8-00-006200, MYS8-00-007000, MYS8-00-011500, MYS8-00-011600, MYS8-00-011700, MYS8-00-011800 - Cryptographic modules should require either FIPS 140-2 or FIPS 140-3 validation.	27 October 2022
V1R2	- Oracle MySQL 8.x STIG, V1R1	<ul style="list-style-type: none"> <li>- MYS8-00-007200 - Updated check to exclude tempdb.</li> <li>- RuleIDs incremented due to changes in content management system.</li> </ul>	27 January 2022
V1R1	- NA	- Initial Release.	28 January 2021