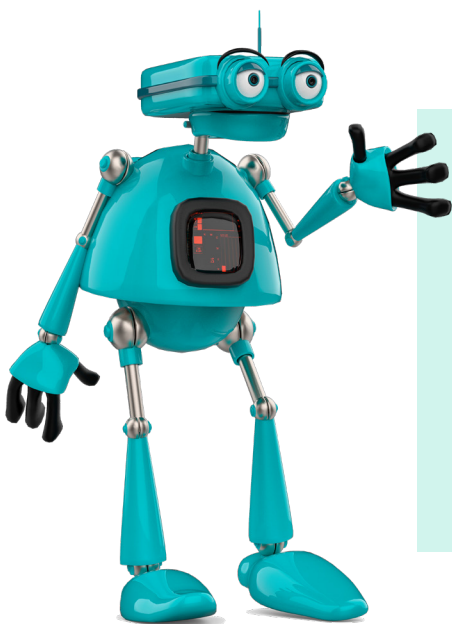# Pending Security Issue Solaris 11.3

If you are running your business-critical application workloads on Solaris 11.3 then you may need to make some urgent plans.

As of **January 2021**, Oracle will **NOT** be providing any more critical security and availability fixes for Solaris 11.3.

The systems below CANNOT be updated to Oracle Solaris 11.4:

- SPARC Enterprise M3000, M4000, M5000, M8000, and M9000 systems that use SPARC64 VI, VII, or VII+ CPUs

- Platforms based on UltraSPARC T1 CPUs - Sun Fire T1000 and T2000, Sun SPARC Enterprise T1000 and T2000, Netra CP3060, Netra T2000, and Sun Blade T6300

- Platforms based on UltraSPARC T2 CPUs - Sun SPARC Enterprise T5120 and T5220, Sun Blade T6230, Netra CP3260, and Netra T5220

- Platforms based on UltraSPARC T2+ CPUs: Sun SPARC Enterprise T5140, T5240 and T5440, Sun Blade T6340, Sun Netra T6340, and Netra T5440

- Platforms based on SPARC T3 CPUs: SPARC T3-1, T3-1B, T3-2 and T3-4, Netra SPARC T3-1, and Netra SPARC T3-1BA

- Sun Java Workstation models: W1100z, W2100z

- Sun Ultra Workstation models: 20, 20 M2, 40, 40 M2

- Sun Fire server models: V20z, V40z, X2100, X2100 M2, X2200 M2, X4100, X4100 M2, X4140, X4200, X4200 M2, X4240, X4440, X4540, X4600, X4600 M2, X4640

- Sun Blade server modules: X6220, X6240, X6440, X8400, X8420, X8440

- Netra X4200 M2

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