Cisco End-of-Sale Announcements

*Cisco announces end-of-life (EoL), end-of-new-service (EoNS) and end-of-sale (EoS) products frequently. In an effort to keep our customers abreast of product lifecycle announcements—especially those that impact them the most significantly—we will regularly make updates to these pages with announcements around popular products.*

*We've listed EoS announcements below. For EoNS announcements, please visit the*[*End-of-Support*](https://www.curvature.com/End-of-Support)*page.*

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| November 2015 | |
| C2960S-F-STACK C2960S-STACK WS-C2960S-24PD-L WS-C2960S-24PS-L WS-C2960S-24TD-L WS-C2960S-24TS-L WS-C2960S-24TS-S WS-C2960S-48FPD-L WS-C2960S-48FPS-L WS-C2960S-48LPD-L WS-C2960S-48LPS-L WS-C2960S-48TD-L WS-C2960S-48TS-L WS-C2960S-48TS-S WS-C2960S-F24PS-L WS-C2960S-F24TS-L WS-C2960S-F24TS-S WS-C2960S-F48FPS-L WS-C2960S-F48LPS-L WS-C2960S-F48TS-L WS-C2960S-F48TS-S | **End of Sale: November 6, 2015**  **Impact:** Cisco’s direct replacement is the 2960-X series. This new switch has double the stacking throughout with 80Gbps total and also allows up to 8 switches to be stacked. Other features include NetFlow Lite, MACsec, and being more energy efficient. However, without the stacking improvement and the use of these features, they have the same performance and nearly identical switches.  **TIP:** Cisco has also raised the list price for the 2960S series to promote sales of the 2960X. |
| WS-C3560V2-24PS-E WS-C3560V2-24PS-S WS-C3560V2-24TS-E WS-C3560V2-24TS-S WS-C3560V2-24TS-SD WS-C3560V2-48PS-E WS-C3560V2-48PS-S WS-C3560V2-48PS-SM WS-C3560V2-48TS-E WS-C3560V2-48TS-S WS-C3750V2-24FS-S WS-C3750V2-24PS-E WS-C3750V2-24PS-S WS-C3750V2-24TS-E WS-C3750V2-24TS-S WS-C3750V2-48PS-E WS-C3750V2-48PS-S WS-C3750V2-48TS-E WS-C3750V2-48TS-S | **End of Sale: November 14, 2015**  **Impact:** Cisco’s direct replacement is the 3650 series switches. They can provide up to 4 10GE uplink ports and has in integrated WLC. These also natively support Flexible NetFlow and MACsec encryption without a module.  TIP: The –E and –X switches may also be substituted if they do not require the 3650. |