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Configuring EnergyWise

EnergyWise is a Cisco energy management architecture that provides a common approach to configuring, reporting and managing the power consumed by Cisco switches and attached devices. With Cisco EnergyWise, power can be managed on a network, sub-network or network element level.

Release	Feature Modification
12.2(33)SX14	EnergyWise Phase 2 introduced on Catalyst 6500 Series switches
15.0(1)SY1	EnergyWise Phase 2.6 introduced on Catalyst 6500 Series switches
15.1(1)SY1	EnergyWise Phase 2.7 introduced on Catalyst 6500 Series switches

For hardware compatibility matrices, new feature information, and to understand EnergyWise release numbering, see the Cisco EnergyWise release notes:

http://www.cisco.com/en/US/products/ps10195/prod_release_notes_list.html

EnergyWise configuration guides and EnergyWise orchestrator configuration guides are located at the following URL:

http://www.cisco.com/en/US/products/ps10195/products_installation_and_configuration_guides_list.html

Additional Cisco EnergyWise documents, such as White Papers, Data Sheets, FAQs, and are located at the following URL:

<http://www.cisco.com/en/US/products/ps10195/>

