Supported Features and Capabilities of Various Hardware Models of FireSIGHT System

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Introduction

Depending on the hardware model, the features that you can enable on a FireSIGHT System may be different. This document provides an overview of the supported features and capabilities of various hardware models of Cisco FireSIGHT System.

> **Note**: In order to enable a feature, you need to add a *feature license* on a FireSIGHT Management Center (also known as Defense Center or DC), and then apply it on a managed device. You do not require to install any license locally on a managed device.

Supported Features and Capabilities of FireSIGHT Systems

Appliance	Model	FireSIGHT	Protection	Control	URL Filtering	Malwa
Management Appliance	DC750, DC1500, DC3500 (Series 3 Defense Center)	DC750: 2000 Users DC1500: 50,000 Users DC3500: 300,000 Users	These Management Appliance models support all Managed Device models with any of these feat			
	DC1000, DC3000 (Series 2 Defense Center)	DC1000: 20,000 Users DC3000: 100,000 Users				
	DC500 (Series 2 Defense Center)	DC500: 1000 Users DC500 supports Managed Devices with FireSIGHT license, but	DC500 supports Managed Devices with Protection license, but Security Intelligence	DC500 supports Managed Devices with Control lice nse, but User	Not Supported	

		the Geolocation functionality that comes with FireSIGHT is not supported.	feature is not supported.	Control feature is not supported.	
	Virtual Defense Center	Virtual Defense Center model supports all Managed Device mod these features.			
	3D7000 Series , 3D8000 Series (FirePOWER Device)	A FireSIGHT license is included with each Defense Center purchase.	FirePOWER Devices support all of these features.		
	3D500, 3D1000, 3D2000 3D2100, 3D2500, 3D3500 3D4500, 3D6500, 3D9900 (Series 2 Device)	All Management Appliances have the ability to perform network, host, application and user discovery using any Managed Device models.	A Series 2 Device running 5.2.x has the Protect capability automatically with the exception of Security Intelligence feature.	Series 2 Devices do not support C Filter, Malware & VPN features.	
Managed Device				Control license can be enabled on a Virtual Device, but any hardware base features, such as Routing, Switching or NAT are not available.	
	Virtual Device	The limitation of a FireSIGHT license is depended on the DC models. Please see the FireSIGHT section of the DC (above) for detail.	Virtual Device model supports Protection feature.		Virtual Devices suppo URL Filtering and Malware feature.

Note: Legacy RNA & RUA feature licenses may be supported on DC500, DC1000 and DC3000 models. However, Cisco does not recommend exceeding the User limits that are matched to the hardware capabilities of FireSIGHT Management Centers.

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