Graph Template shows Template of CPU and Memory for Cisco Nexus Device as below

Graph Templates	Add
Search: [ ] Go Clear	
<< Previous	Showing Rows 1 to 30 of 45 [1,2]	Next >>
Template Title**	☐
Cisco - CPU Usage	☐
Cisco ASA - All Active VPN Tunnels	☐
Cisco Nexus - CPU Usage	☐
Cisco Nexus - Memory Usage	☐

When I go to the Device and Try to "Associate Graph Template" it does not list Cisco Nexus-CPU Usage and Cisco Nexus – Memory Usage template there as below

The method Cacti will use to determine if a host is available for polling.
NOTE: It is recommended that, at a minimum, SNMP always be selected.

SNMP Uptime

Ping Timeout Value The timeout value to u...	Cisco - CPU Usage	400
	Cisco ASA - All Active VPN Tunnels	
Ping Retry Count After an initial failure, t...	Host MIB - Logged in Users	1
	Host MIB - Processes	
SNMP Options	Linux - Memory Usage	
SNMP Version Choose the SNMP versi...	Netware - File System Activity	Version 2
	Netware - File System Cache	
SNMP Community SNMP read community ...	Netware - Logged In Users	XXXXXXXXXXXX
	Netware - Open Files	
SNMP Port Enter the UDP port num...	PING - Advanced Ping ALT	161
	SNMP - Generic OID Template	
SNMP Timeout The maximum number o...	ucd/net - CPU Usage	500
	ucd/net - CPU Usage (enhanced)	
Maximum OID's Per Ge Specified the number o...	ucd/net - Load Average	10
	ucd/net - Load Average (enhanced)	
Additional Options	ucd/net - Memory Usage	
	ucd/net - Memory Usage (enhanced)	
	ucd/net - Processes	
Notes Enter notes to this host	ucd/net - TCP Counters	
	ucd/net - TCP Current Established	
	ucd/net - Uptime	
	ucd/net - Users Logged On	
Associated Graph	Unix - Load Average	
Graph Template Name	Unix - Logged in Users	**Status**
No associated graph temp	Unix - Ping Latency	
	Unix - Processes	
Add Graph Template:	Cisco - CPU Usage	Add

Associated Data Queries				
Data Query Name	**Debugging**	**Re-Index Method**	**Status**	
1) Cisco Nexus - CPU Usage	(Verbose Query)	Uptime Goes Backwards	Success [24 Items, 6 Rows]	○ ✗
2) Cisco Nexus - Memory Usage	(Verbose Query)	Uptime Goes Backwards	Success [24 Items, 6 Rows]	○ ✗
Add Data Query: Karlnet - Wireless Bridge Statistics		Re-Index Method: Uptime Goes Backwards		Add

Return Save