SQL[SELECT username,password FROM `users` WHERE `username`= 'prox'] SQL[SELECT `level` FROM `users` WHERE `username` = 'prox'] SQL[SELECT `user_id` FROM `users` WHERE `username` = 'prox'] SQL[SELECT * FROM devices_perms WHERE user_id = '1'] SQL[SELECT * FROM ports_perms WHERE user_id = '1'] SQL[SELECT * FROM bill_perms WHERE user_id = '1']

Big Graphs | Widescreen | Log

s: Non-static method Net_IPv6::checkIPv6() should not be called statically in **/opt/observium/html/includes/header.inc.p**

ndards: Non-static method Net_IPv6::removePrefixLength() should not be called statically in **/usr/share/php/Net/IPv6.ph**

SQL[SELECT COUNT(service_id) FROM services WHERE service_status = '0'] SQL[SELECT COUNT(port_id) FROM `ports` WHERE `ifOperStatus` = 'down' AND `ifAdmin 'up' AND `ignore` = '0'] SQL[SELECT COUNT(bgpPeer_id) FROM bgpPeers AS B where (bgpPeerAdminStatus = 'start' OR bgpPeerAdminStatus = 'running') AND bgpPee 'established']

Strict Standards: Non-static method Net_IPv6::removeNetmaskSpec() should not be called statically in **/usr/share/php/Net/IPv6.ph**

Strict Standards: Non-static method Net_IPv6::separate() should not be called statically in **/usr/share/php/Net/IPv6.ph**

SQL[SELECT sensor_class,COUNT(sensor_id) AS c FROM sensors GROUP BY sensor_class ORDER BY sensor_class] SQL[SELECT COUNT(`app_id`) FROM `applications SQL[SELECT COUNT(bgpPeer_id) from `bgpPeers`] SQL[SELECT COUNT(ospf_instance_id) FROM `ospf_instances` WHERE `ospfAdminStat` = 'enabled'] SQL[SELECT COUNT(cef_switching_id) from `cef_switching`] SQL[SELECT COUNT(vrf_id) from `vrfs`] SQL[SELECT COUNT(pkg_id) from `packages`]

Strict Standards: Non-static method Net_IPv6::removeNetmaskSpec() should not be called statically in **/usr/share/php/Net/IPv6.ph**

Strict Standards: Non-static method Net_IPv6::separate() should not be called statically in **/usr/share/php/Net/IPv6.ph**

Strict Standards: Non-static method Net_IPv6::uncompress() should not be called statically in **/usr/share/php/Net/IPv6.ph**

Strict Standards: Non-static method Net_IPv6::getPrefixLength() should not be called statically in **/usr/share/php/Net/IPv6.ph**

Strict Standards: Non-static method Net_IPv6::getNetmaskSpec() should not be called statically in **/usr/share/php/Net/IPv6.ph**

Strict Standards: Non-static method Net_IPv6::separate() should not be called statically in **/usr/share/php/Net/IPv6.ph**

Strict Standards: Non-static method Net_IPv6::removeNetmaskSpec() should not be called statically in **/usr/share/php/Net/IPv6.ph**

Strict Standards: Non-static method Net_IPv6::separate() should not be called statically in **/usr/share/php/Net/IPv6.ph**

via :

SQL[SELECT * FROM `devices` ORDER BY `hostname`] SQL[SELECT attrib_value FROM devices_attribs WHERE `device_id` = '3' AND `attrib_type` = 'override_sysLocation_bool'] SQL[SELECT attrib_value FROM devices_attribs WHERE `device_id` = '1' AND `attrib_type` = 'override_sysLocation_bool'] SQL[SELECT a FROM devices_attribs WHERE `device_id` = '2' AND `attrib_type` = 'override_sysLocation_bool'] SQL[SELECT COUNT(D.device_id) FROM devices AS D, devices_perm WHERE P.user_id = '1' AND P.device_id = D.device_id] SQL[SELECT COUNT(D.device_id) FROM devices AS D, devices_perms AS P WHERE P.user_id = '1' AND P.devi D.device_id AND D.status = '1' AND D.ignore = '0'] SQL[SELECT COUNT(D.device_id) FROM devices AS D, devices_perms AS P WHERE P.user_id = '1' AND P.device_i D.device_id AND D.status = '0' AND D.ignore = '0'] SQL[SELECT COUNT(D.device_id) FROM devices AS D, devices_perms AS P WHERE P.user_id = '1' AND P.device D.device_id AND D.ignore = '1' AND D.disabled = '0'] SQL[SELECT COUNT(D.device_id) FROM devices AS D, devices_perms AS P WHERE P.user_id = '1' AND P.device D.device_id AND D.ignore = '1'] SQL[SELECT COUNT(*) FROM ports AS I, devices AS D, devices_perms AS P WHERE I.deleted = '0' AND P.user_id = '1' AND P.device D.device_id AND I.device_id = D.device_id] SQL[SELECT COUNT(*) FROM ports AS I, devices AS D, devices_perms AS P WHERE I.deleted = '0' AND P.user_id = '1' A P.device_id = D.device_id AND I.device_id = D.device_id AND ifOperStatus = 'up'] SQL[SELECT COUNT(*) FROM ports AS I, devices AS D, devices_perms AS P WHER = '0' AND P.user_id = '1' AND P.device_id = D.device_id AND I.device_id = D.device_id AND ifOperStatus = 'down' AND ifAdminStatus = 'up'] SQL[SELECT COUNT(* AS I, devices AS D, devices_perms AS P WHERE I.deleted = '0' AND P.user_id = '1' AND P.device_id = D.device_id AND I.device_id = D.device_id AND I.ifAdminStat AND I.ignore = '0'] SQL[SELECT COUNT(*) FROM ports AS I, devices AS D, devices_perms AS P WHERE I.deleted = '0' AND P.user_id = '1' AND P.device_id = D.devic I.device_id = D.device_id AND D.device_id = I.device_id AND (I.ignore = '1' OR D.ignore = '1')] SQL[SELECT COUNT(*) FROM ports AS I, devices AS D, devices_perm WHERE I.deleted = '0' AND P.user_id = '1' AND P.device_id = D.device_id AND I.device_id = D.device_id AND ifAdminStatus = 'down'] SQL[SELECT COUNT(*) FROM devices AS D, devices_perms AS P WHERE I.deleted = '0' AND P.user_id = '1' AND P.device_id = D.device_id AND I.device_id = D.device_id AND (I.in_errors > '0' O I.out_errors > '0')] SQL[SELECT COUNT(service_id) FROM services AS S, devices AS D, devices_perms AS P WHERE P.user_id = '1' AND P.device_id = D.device_id A S.device_id = D.device_id] SQL[SELECT COUNT(service_id) FROM services AS S, devices AS D, devices_perms AS P WHERE P.user_id = '1' AND P.device_id = D.dev S.device_id = D.device_id AND service_status = '1' AND service_ignore ='0'] SQL[SELECT COUNT(service_id) FROM services AS S, devices AS D, devices_perms AS P.user_id = '1' AND P.device_id = D.device_id AND S.device_id = D.device_id AND service_status = '0' AND service_ignore = '0'] SQL[SELECT COUNT(service_id) FR AS S, devices AS D, devices_perms AS P WHERE P.user_id = '1' AND P.device_id = D.device_id AND S.device_id = D.device_id AND service_ignore = '1'] SQL[SELEC COUNT(service_id) FROM services AS S, devices AS D, devices_perms AS P WHERE P.user_id = '1' AND P.device_id = D.device_id AND S.device_id = D.device_id AN service_disabled = '1']

Devices   0 (0 up   0 down   0 ignored   0 disabled)
Ports   0 (0 up   0 down   0 ignored   0 shutdown)

💡 Overview   🗄 Devices   🗎 Locations   🔍 Ports   🩺 Health

| Hostname | [_____] | All OSes ⇕ | All Platforms ⇕ | All Locations ⇕ | **Sear** |
| sysName | [_____] | All Versions ⇕ | All Featuresets ⇕ | All Device Types ⇕ | Update URL |

Lists » Basic | [Detail] | Graphs » Bits | CPU | Memory | Uptime | Storage | Disk I/O   Remove Search | Remo

SQL[SELECT * FROM `devices` WHERE 1 ORDER BY hostname]

Device	Platform	Operating System	Uptime/Location