7.25beta [development] is released!

strods 1 September 3, 2026, 7:19am

Before an upgrade:

1. Remember to make backup/export files before an upgrade and save them on another storage device;
2. Make sure the device will not lose power during upgrade process;
3. Device has enough free storage space for all RouterOS packages to be downloaded.

What's new in 7.25beta5 (2026-09-16):

- bridge - fix host-table entry removal on CRS8xx devices (introduced in v7.25beta4);
- bridge - warn about VLAN entries when vlan-filtering is disabled;
- bth - add default client DNS and allowed IPs settings;
- certificate - refactor certificate internal processes (additional changes);
- console - fix export order of ordered lists such as firewall filter rules (introduced in v7.25beta3);
- container - fix veth interface left running after restarting a stopped container;
- l3hw - optimize ECMP nexthop offloading;
- leds - fix missing LED triggers when an R11e card is installed;
- lte - fix missing new firmware update notification on some modems;
- lte - improve system stability when using Quectel EP06-E MBIM modem (additional fixes);
- netinstall - add branding-and-custom-packages parameter for custom NPK packages;
- poe-out - add port-type field to poe monitor and print output;
- poe-out - firmware update for 802.3at capable boards (the update will cause a brief power interruption to poe-out interfaces);
- poe-out - firmware update for 802.3bt capable boards (the update will cause a brief power interruption to poe-out interfaces);
- poe-out - fix PoE ports entering overload state when a PSU is fed from a UPS;
- ptp - fix dropped packets on bridges with IGMP snooping and add vlan-id port setting;
- sfp - improve QSFP-DD link establishing to NVIDIA DGX Spark and other devices (additional fixes);
- ssh - add client host key verification;
- ssh - warn users when weak RSA key is being used (additional fixes);
- system - improve stability (includes CVE-2026-67280);
- system - reboot automatically when the boot process fails to start;
- system - show health settings and overtemp options based on device capabilities (additional fixes);
- vlan - warn when a VLAN interface is created on a slave interface;
- webfig - improve comboboxes to select the first matching option while typing;
- wifi - fix per-link client statistics for MLO connections;
- wifi-mediatek - fix 4.9 GHz band operation on the A42 (additional fixes);
- winbox - fix wg-import creating an WireGuard interface without a config file;
- wireguard - support comment lines in wg-import configuration files;

- wireguard - treat empty private-key and preshared-key values as none;

What's new in 7.25beta4 (2026-09-10):

- app - allow the privileged mode to be enabled per service in the container app YAML;
- bgp - improve stability;
- bridge - improve FDB synchronization between MLAG peers when VLANs are added;
- bth - fix file share issues when enabled through WinBox files menu;
- certificate - refactor certificate internal processes (additional changes);
- certificate - remove "GoDaddy Class 2 CA" from built-in root certificate authorities store;
- console - improve stability;
- crypto - improve stability (CVE-2026-67278);
- dhcp - improve stability;
- dhcpv4-client - ignore forcerenew packets that are not unicasted to client;
- dns - fix resolving domain names that end with a dot;
- iot - add a GPIO menu in WinBox;
- ipsec - fix duplicate connections on IKEv2 retransmissions;
- ipsec - fix IKEv1 tunnels failing to establish when the commit bit is set;
- ipsec - improve stability;
- ipv6 - fix a failure when releasing DHCPv6 prefix delegation pools;
- l3hw - improve stability of L3 hardware offload when using IPv4-mapped IPv6 addresses;
- leds - fix missing LED triggers when an R11e card is installed;
- lte - do not force reconfiguration on roaming network when roaming is disabled;
- lte - fix multi-APN connections not passing traffic on AT modems;
- lte - fix multi-APN data connections not working on R11l-LTE7 and R11e-LTE6 modems;
- lte - improve system stability when using Quectel EP06-E MBIM modem;
- lte - improve system stability with eSIM-capable MBIM modems;
- lte - use also the network reported ipv6 MTU on MBIM interfaces when "auto" mtu option used;
- netinstall - fix adding and exporting server comments;
- poe-out - fixed poe fault led behavior;
- ppp - improve stability;
- ptp - add manual configuration of PTP message intervals and per-port enabling and disabling;
- ptp - fix PTP offset instability under heavy background multicast traffic;
- ptp - fix PTP timestamps showing the wrong time on CRS510;
- sfp - fix QSFP28 optical modules failing to establish a link on CCR2216 and CRS520;
- sfp - improve QSFP-DD breakout link establishing to NVIDIA DGX Spark and other devices;
- sniffer - show packet timestamps with nanosecond precision in WinBox;
- ssh - add a connection id to SSH log entries;
- ssh - warn users when weak RSA key is being used;
- store - fix stored scripts and configuration entries larger than 16 KB (introduced in v7.25beta3);
- system - improve device-mode flagged configuration detection;
- system - improve stability;
- system - show health settings and overtemp options based on device capabilities;
- webfig - improve stability;

- wifi - fix access point instability on A42 and E62 devices;
- wifi - fix CAPsMAN failing when mangle marking is used with encrypted data channels;
- wifi - fix traffic processing on CAPsMAN after an interface is disabled;
- wifi - update radio regulatory information;
- wifi-mediatek - fix 4.9 GHz band operation on the A42;
- wifi-mediatek - fix the 5 GHz access point failing to start after reconfiguration on the A42;
- wifi-qcom - improve IP multicast delivery to wireless clients;
- winbox - fix the channel.reselect-interval range field in CAPsMAN;
- winbox - fix the signal indication graphs for ppp-out interfaces;
- www - improve stability;

What's new in 7.25beta3 (2026-09-02):

This is an important security update. Most configurations are not at risk, but upgrading is highly recommended. To give time to update your systems, we are not currently publishing detailed information.

- winbox - set minimal supported WinBox version to 4.3;
- app - add the networkRouterIP variable for container apps;
- app - fix CHR apps getting stuck on "starting" on slower boards;
- app - show an error when an app variable cannot be resolved;
- app - update the environment variables of the docker-with-komodo app;
- arm64 - improved general system stability;
- bgp - add the always-compare-med setting;
- bgp - fix BGP link-local nexthops unreachable over a VRF and a crash when disabling an unnumbered connection;
- bgp - fix BGP unnumbered connections within a VRF;
- bgp - include the VNI number in outgoing EVPN routes;
- bgp - log failed BGP connection attempts;
- bridge - add dynamic ARP inspection;
- bridge - add IP source guard;
- bridge - add mlag-lacp-fallback and mlag-init-delay settings for MLAG;
- bridge - fix a false "already added as bridge port" error;
- bridge - fix an MLAG peer getting stuck in the disabled state after config changes;
- bridge - fix bridge ports not forwarding;
- bridge - fix MLAG failing to establish after bridge config changes;
- bridge - fix MLAG MAC handling when used with VRRP;
- bridge - fix unexpected MAC aging in MLAG after a MAC move;
- bridge - fix VRRP MAC behavior in MLAG setups;
- bridge - improve stability;
- bridge - make MVRP work with MLAG dual bonds;
- bridge - rename the IGMP last-member-interval property to last-member-query-interval;
- btest - improve stability;
- bth - add resumable file uploads;
- bth - allow file sharing over direct LAN connections;

- bth - check the available disk space before a file upload;
- bth - fix the file share getting stuck when disabling;
- capsman - add hw-protection-threshold;
- capsman - fix the last-ip value being shown backwards;
- certificate - allow importing a cross-signed certificate without overwriting the existing one;
- certificate - fix ACME certificate issuance for wildcard domains;
- certificate - fix changing the built-in trust store setting (introduced in 7.22.2);
- certificate - improve certificate import process;
- certificate - refactor certificate internal processes;
- cloud - improve stability of backup file downloads;
- console - allow the array access operator to accept arrays of indices or keys;
- console - expose globals in the API;
- console - fix a memory leak in background scripts;
- console - fix background ":execute as-string" jobs not terminating on interrupt;
- console - fix comment wrapping in the monitor command;
- console - fix inconsistent /ip/firewall/filter print with src-address-list and dst-address-list;
- console - fix the where filter ignoring flags set to false;
- console - improve export order;
- console - improve stability;
- console - prevent an out-of-memory condition when ":execute as-string" produces large output;
- console - prevent duplicate entries in /port/remote-access;
- container - add a Ctrl-] escape sequence to exit a stuck container shell;
- container - fix container interface handling on CHR;
- container - improve container image extraction;
- container - require the container device-mode to enable swap;
- crypto - fix a possible crash during IPsec processing on Qualcomm devices;
- detnet - use a single random source port;
- dhcpv4-server - add ipv6-only-preferred parameter to respect option 108;
- dhcpv4-server - show DHCP option 82 parameters in ASCII in addition to hex;
- dhcpv6-client - add option 39 with the client hostname;
- dhcpv6-client - fix DHCPv6 client address handling after prefix-hint changes;
- dhcpv6-client - remove a duplicate dhcp-options parameter;
- dhcpv6-relay - use the packet's source MAC for option 79 if relay and client are on the same link layer;
- dhcpv6-server - add option 39 (FQDN) support and add-dns-entries option;
- disk - improve RAID5/6 throughput;
- disk - improve stability of the SMB server;
- dns - improve stability;
- dot1x - improve stability;
- dot1x - rename the reauth-timeout to reauth-period;
- email - fix server certificate verification;
- email - show certificate related errors in the log;
- ethernet - add the arp-accept parameter for interfaces with MAC;
- ethernet - fix a stability issue on RB1100AHx2 under heavy traffic;

- ethernet - fix bogus fast-path Rx traffic reported on an unconnected ether8 port on RB5009;
- ethernet - fix link flap and unexpected reboots on RB5009;
- ethernet - fix PPPoE link flapping on Intel X710;
- ethernet - fix PPPoE over VLAN not working on Mellanox ConnectX-4;
- ethernet - fix SFP compatibility on E-series devices;
- ethernet - improve stability on Alpine devices after a switch reset;
- ethernet - improve stability on hAP be3 Media;
- ethernet - improve stability on x86 routers with Mellanox NICs;
- evpn - publish MAC-IP routes (RT-2) for neighbors;
- fetch - improve stability of the TFTP client;
- fetch - improve upload state reporting when using sftp;
- fetch - never set a cookie jar for HTTP requests;
- fetch - show a clearer error when keep-result and output are both used;
- firewall - add NAT-related fields to CEF format logging;
- hardware - show the device name and location in /system/resource/hardware menu;
- igmp-proxy - improve stability when changing /routing/igmp-proxy parameters;
- iot - add Bluetooth output power control;
- iot - allow a custom radio plan even under a regional lock;
- iot - enforce the fixed antenna gain on boards with an embedded antenna;
- iot - fix round-trip-time timing issues in LoRaWAN Basic Station;
- ip-service - fix services becoming unreachable after their VRF is disabled and re-enabled;
- ipsec - add XFRM interface support;
- ipsec - fix policy and SA handling after moving it to netlink;
- ipsec - improve IKE handshake stability;
- ipsec - improved service stability when processing an IKEv1 request;
- ipv6 - add a neighbor discovery ping;
- ipv6 - fix cases when address is lost after reboot if prefix was taken from pool;
- ipv6 - fix the DNS timer in router advertisements;
- ipv6 - ignore router advertisements received on interfaces not in the accepting list;
- l3hw - fix IPv6 link-local traffic being routed incorrectly;
- leds - add dark-mode support for L41;
- leds - fix LEDs set to interface status staying off when the interface is active;
- log - improve stability of logging;
- lte - accept both y and yes for eSIM confirmation;
- lte - add band display support for Huawei ME909s modems;
- lte - add missing network error messages for MBIM modems;
- lte - add support for supplementary downlink and uplink band only selection restriction;
- lte - add the sms-protocol=qmi option for sending and reading SMS;
- lte - use RA for IPv6 acquisition for FG621;
- lte - fixed multi-APN for R11l-LTE7 and R11e-LTE6 modems;
- lte - fix the RG650E-EU modem not bringing link up after a firmware update;
- lte - fix traffic statistics in MBIM passthrough mode;
- lte - remove leftover APN slave interfaces when the master LTE interface is removed;

- lte - rename "firmware-update" to "firmware-upgrade" in the show-capabilities command output;
- lte - fix the subscriber number not updating after switching SIM slots;
- lte - fixed support for MC7710 Sierra modem;
- lte - fixed IPv6 acquisition for R11e-LTE-US modem;
- lte - improved link recovery for R11l-LTE7 modem;
- lte - clear dhcp-server network in passthrough mode when the link goes down;
- lte - improved system stability when using passthrough mode;
- mac-telnet - improve stability of MAC Telnet sessions;
- netinstall - fix a duplicate device entry on RB2011 with SFP;
- netinstall - fix multiple active interfaces inheriting the first interface's settings;
- netinstall - fix Netinstall failing to reinstall RB850Gx2 devices;
- netinstall - fix Netinstaller's memory check failing downloads to disk;
- ospf - fix DR/BDR traffic not being received with multiple instances;
- ospf - improve stability when a neighbor is lost;
- pim - add MLD support for PIM;
- pim - fix duplicate PIM configuration parameters;
- pim - fix PIM-SM issues with IPv6;
- pim - fix wrong or missing PIM configuration by separating PIM and GMP per interface;
- ping - add parameter checks for arp ping;
- poe-out - fixed missing PoE-Out interface on hEX PoE lite, RB260GSP, OmniTIK 5 PoE, PowerBox;
- port - accumulate incoming data in log file even without TCP clients connected;
- port - add an FTDI latency_timer option for low-latency serial applications;
- ppp - add port interface info to PPP outbound channel defaults;
- ppp - fix a packet leak during dial-on-demand connection of a ppp-out interface;
- ppp - fix BG77 modem port name and channel count;
- ppp - fix the offline firmware-update notification for BG77/BG770 modems;
- ppp - fix the SINR value reported for BG77 and BG770 modems;
- ptp - add support for fixed master and slave port roles;
- ptp - add transparent clock mode;
- qos - fix PFC and lossless buffer issues (introduced in v7.23);
- queue - fix a typo in the cake-overhead-scheme parameter value;
- reverse-proxy - improve stability of the reverse proxy;
- romon - improve stability of RoMON;
- route - fix a nexthop mismatch;
- routing - improve stability of routing protocol packet handling;
- sniffer - improve packet time resolution;
- snmp - add an OID and logging for blacklisted program access;
- snmp - add CAPsMAN radio data to SNMP;
- snmp - add dynamic SNMP engine ID assignment;
- snmp - add interface table with mtu and l2mtu OIDs;
- snmp - add IP pool OIDs;
- snmp - add IPv6 address and interface name to the MNDP neighbour table;
- snmp - add OID blacklisting;

- snmp - add OIDs for Netwatch probes;
- snmp - add OSPF MIB tables;
- snmp - add SHA-2 authentication for SNMPv3;
- snmp - add transmit drop counters;
- snmp - add VRRP status OIDs for monitoring;
- snmp - fix the reported capability flags in LLDP-MIB;
- snmp - fix the snmp tools timing out when authentication is used;
- snmp - improve stability of SNMP;
- snmp - log a warning when the src-address family does not match the request;
- snmp - remove an interface OID that should not be accessible;
- socks - fix SOCKS proxy connection and address handling;
- ssh - add host key verification for the SSH client;
- ssh - limit server output to the client's window size;
- ssh - refactor SSH internal processes and improved system stability;
- ssh - show router host key fingerprint;
- ssh - switch the default host key type to Ed25519;
- ssl - enabled hardware accelerated GCM on Alpine CPUs;
- ssl - improve logging;
- switch - add packet and byte counters for ACL rules on Marvell Prestera switches;
- switch - fix degraded slow-path throughput on CRS304 switch (introduced in v7.22);
- system - fix memory handling and correctness issues in the core library;
- system - fix the frequency units from Mhz to MHz;
- system - improve stability;
- system - reduce the fan control interval on multi-core boards;
- system - remove the channel label from the RouterOS version;
- system - warn about a missing wifi driver package on BE boards;
- tftp - add VRF support;
- traffic-flow - improved system stability when disabling traffic flow on a busy system;
- traffic-gen - improve stability;
- tr069 - improve stability;
- upnp - improve stability;
- usb - improve stability of RNDIS data handling;
- user - fix removal of inactive REST API sessions (introduced in 7.21);
- userman - improve stability when importing database files;
- vlan - add a force-mac-address option for VLAN interfaces;
- vrrp - improve stability;
- webfig - add a generic table and union group support;
- webfig - add column resizing to embedded tables;
- webfig - hide the left menu only on QuickSet and Terminal pages;
- webfig - improve stability;
- webfig - update style;
- webfig - update the login page Help link;
- wifi - add a stream-port argument to configure the sniffer streaming server port;

- wifi - add fast transition support for MLD devices;
- wifi - add interworking, aaa and steering settings to the network configuration;
- wifi - add more steering debug logs;
- wifi - add network 'labels' parameter to WinBox and WebFig;
- wifi - do not preserve branding package on cap when upgrading via capsman;
- wifi - fix channel reselect interval/time operation for wifi-qcom-be and wifi-mediatek interfaces;
- wifi - fix incorrect scan results for 320 MHz access points;
- wifi - fix MLD link type change and SA query in station mode;
- wifi - fix SAE authentication using a wrong cached PMK;
- wifi - fix station statistics not updating after switching MLD links;
- wifi - fix the interworking network type;
- wifi - fix the wrong band shown in the registration table;
- wifi - improve stability;
- wifi - perform a channel switch instead of dropping clients on radar detection;
- wifi - preserve dude package on cap when upgrading via capsman;
- wifi - report channel in log messages;
- wifi - report management frame protection (MFP) usage in registration-table;
- wifi - show the EAP user identity in the registration table;
- wifi - show the MLD links and SSID in MLO client log messages;
- wifi-mediatek - improve MLO client reconnection;
- wifi-qcom - fix disconnects during fast transition roaming;
- wifi-qcom - fix station mode association failures;
- wifi-qcom-ac - fix a regression in station MAC address handling;
- wifi-qcom-ac - reduce package size;
- wifi-qcom-be - add hw-protection-mode support;
- wifi-qcom-be - add the distance setting for 802.11be devices;
- wifi-qcom-be - fix the block ack request being declined after a channel switch;
- wifi-qcom-be - fix Wi-Fi intermittently unavailable after reboot;
- wifi-qcom-be - improve throughput in dense client environments;
- wifi-qcom-be - upgrade driver and firmware;
- winbox - add a filtered LLDP tab to neighbor discovery;
- winbox - add a Security tab and reorganize bridge and port dialogs;
- winbox - add a wifi radio regulatory info (reg-info) view;
- winbox - add device-mode configuration;
- winbox - add ISIS support;
- winbox - add progress bar support to the GUI;
- winbox - add RSRP and RSRQ signal graphs to the PPP info view;
- winbox - add the client MTU option for WireGuard peers;
- winbox - add the container save option;
- winbox - add wifi Spectral Scan support;
- winbox - allow power-cycling multiple interfaces at once;
- winbox - allow tuple fields with more than two values and multiple separators;
- winbox - fix SFP optical power values of 0.0 dBm not being shown;

- winbox - fix the "addresses" spelling in read-only fields;
- winbox - fix the EC/IO signal quality graph;
- winbox - fix the ISIS neighbor level type being empty for "l2";
- winbox - fix the Memory Limit field of fq_codel to use bytes;
- winbox - fix the Min Prefix field in the routing rule dialog;
- winbox - fix the MPLS TE tunnel path hops field;
- winbox - fix the range field displayed in route filters;
- winbox - fix the Skins menu for user groups opening a non-existent window;
- winbox - fix the system note display on startup;
- winbox - fix the wifi Authentication Types and Encryption fields;
- winbox - improve stability of WinBox protocol handling;
- winbox - improve status reporting under Tools/Email menu;
- winbox - make the Power Cycle button act only on the selected interface;
- winbox - open the Format Drive panel only for supported disks;
- winbox - remove the redundant empty status field from the License window;
- winbox - rename "send" to "transmit" in the Bandwidth Test window;
- winbox - rework the switch QoS statistics table;
- winbox - show WireGuard peer information;
- wireguard - add the client-mtu parameter;
- wireguard - allow referencing a peer by its name;
- wireguard - allow unsetting the client-listen-port;
- wireguard - improve error message reporting when adding a new peer;
- wireguard - keep peer rx/tx counters when the peer is disabled and enabled;
- wireguard - use the MTU value when importing a configuration;
- wireguard - warn when an allowed-address overlaps another peer;
- www - add the remote client IP and domain to HTTPS log messages;
- www - fix a memory leak when parsing authentication headers;
- www - improve stability;
- www - improve URI parsing;

To upgrade, click Check For Updates under System/Packages menu and select the development Channel in RouterOS configuration interface, or head to our download page: **http://www.mikrotik.com/download**

- Everything went smoothly
- I encountered an issue after the update (please post about the device, configuration, and unexpected symptoms)
- I encountered an issue, but solved it (please post the solution)

If you experience version related issues, then please send supout file from your router to **support@mikrotik.com**. The file must be generated while a router is not working as suspected or after some problem has appeared on the device

Please keep this forum topic strictly related to this particular RouterOS release.

7.24.4 [stable] is released!

7.23.5 [long-term] is released!

eworm 2 September 3, 2026, 10:12am

This causes a severe issue for me: The size of scripts is limited to ~ 16kB. Scripts larger than that are marked invalid on reboot. So handle with care...

woland 3 September 3, 2026, 10:17am

> strods:
>
> - ipsec - add XFRM interface support;



Hmm, maybe it was too early to be happy! I have just missed this not so reassuring: "We are releasing some patches for something so horrible, it couldn´t wait for the stable, please install the beta ASAP, but keep walking, nothing to see here!"

7.24.1 [stable] is released!

infabo 4 September 3, 2026, 10:21am

> This is an important security update. Most configurations are not at risk, but upgrading is highly recommended. To give time to update your systems, we are not currently publishing detailed information.

Thanks for following the discussions in previous topics. This small but important note is already very helpful.

I have counted 37 derivates of "improve stability" in this changelog.

> *) wifi-qcom-ac - reduce package size;

Awesome!

```
2691217  wifi-qcom-ac-7.24.1-arm.npk
2355345  wifi-qcom-ac-7.25beta3-arm.npk
```

That's a reduction of 335872 bytes.

Keep it coming! 👍

ToTheFull 5 September 3, 2026, 10:24am

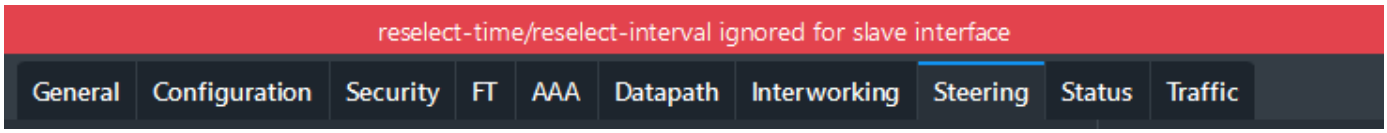
This does not help my issue with one device, but it may help with a works Laptop AX201 sleep/wake issue. don't get too hung up on the steering timers, settings applied after printer gate!

```
/interface wifi channel
add band=5ghz-ax disabled=no frequency=5745 name=155 skip-dfs-channels=10min
add band=5ghz-ax disabled=no frequency=5180 name=42 skip-dfs-channels=10min-
add band=5ghz-ax disabled=no frequency=5500 name=106 skip-dfs-channels=10min
add band=2ghz-ax disabled=no frequency=2412 name=1 skip-dfs-channels=10min-c
add band=2ghz-ax disabled=no frequency=2437 name=6 skip-dfs-channels=10min-c
add band=2ghz-ax disabled=no frequency=2462 name=11 skip-dfs-channels=10min-
add band=5ghz-ax disabled=no frequency=5260 name=58 secondary-frequency=5180
add band=5ghz-ax comment=Radar disabled=no frequency=5580 name=122 secondary
add band=5ghz-ax disabled=no frequency=5660 name=138 skip-dfs-channels=10min
/interface wifi security
add authentication-types=wpa2-psk,wpa3-psk connect-priority=0/1 disabled=no
    name=sec1 wps=disable
add authentication-types=wpa2-psk disabled=no encryption=ccmp management-pro
/interface wifi steering
add 2g-probe-delay=yes disabled=no name=steering1 neighbor-group=dynamic-001
    transition-request-period=15s transition-threshold=-82 transition-thresh
/interface wifi
# operated by CAP 48:A9%bridge, traffic processing on CAP
add arp-timeout=auto channel=106 configuration.country="United Kingdom" .mod
    48:A9 name=cap-1 radio-mac=48:A9 security=sec1 steering=steering1
# operated by CAP 48:A9%bridge, traffic processing on CAP
add arp-timeout=auto channel=1 configuration.country="United Kingdom" .mode=
```

cyrq 6 September 3, 2026, 10:27am

In my case, upgrading causes the IPSec policies to disappear. There are not visable in WinBox. Running `/ip/ipsec/policy/print` also produces nothing. Downgrading back to stable magically brings them back.

Also my wifi slave interface was stuck in a loop (Running flag flashing) Saw a glimpse of the red error displayed above the interface in Winbox, regarding Reselect Interwal. Had to unset it in the channel configuration, and reapply the setting one more time. After that we can see the message:



But now it has a permament "R" flag and it's working fine.

7.25 [stable] is released!

---

rm78 7 September 3, 2026, 10:28am

> strods:
>
> This is an important security update. Most configurations are not at risk, but upgrading is highly recommended. To give time to update your systems, we are not currently publishing detailed information.

Important as in a security fix in the Beta firmware version or is this also affecting 7.24.1?

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teslasystems 8 September 3, 2026, 10:29am

> strods:
>
> - winbox - set minimal supported WinBox version to 4.3;



> strods:
>
> If you experience version related issues

Yes, I'm experiencing an issue.

---

rextended 9 September 3, 2026, 10:34am

> strods:
>
> - winbox - set minimal supported WinBox version to 4.3;

🤮🤮🤮

---

drotz 10 September 3, 2026, 10:34am

> strods:
>
> If you experience version related issues

> Yes, I'm experiencing an issue.

This is not fixing anything, state something concrete or don't say anything, this is not helping with diagnosing problems or saying what the problem is. It's just complaining.

---

rpingar 11 September 3, 2026, 10:34am

> strods:
>
> - ethernet - improve stability on x86 routers with Mellanox NICs;

may MT elaborate further on this?

is it related to multi-queue crash? any new news about tx-queue-drop?

thanks

---

infabo 12 September 3, 2026, 10:37am

> teslasystems:
>
> Yes, I'm experiencing an issue.

Don't do partial quotes.

> strods:
>
> If you experience version related issues, then please send supout file from your router to **support@mikrotik.com**

---

teslasystems 13 September 3, 2026, 10:38am

Reread the post again from the very beginning, it's pretty concrete. Unless, don't post this nonsense.

@infabo Why not? It doesn't have anything common with supout, so quoted partially.

---

rextended 14 September 3, 2026, 10:38am

> strods:
>
> This is an important security update. Most configurations are not at risk, but upgrading is highly recommended. To give time to update your systems, we are not currently publishing detailed information.

~~And when are you going to fix the 6 long-term, 7 long-term, and 7 stable versions?~~

~~Is it possible that instead of releasing fixes for the long-term and stable versions first,~~
~~you gave priority to the beta?~~
~~I DON'T BELIEVE IT.~~
~~All this only to force kill WinBox 3...~~
~~I don't believe there are security problems, no company with any logic would have updated the beta before the main releases...~~
~~All this just to get WinBox 3 out...~~

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normis 15 September 3, 2026, 10:39am

All releases shortly will follow, no need to shout please. The order of publishing is different by minutes, should not be a huge deal.

---

infabo 16 September 3, 2026, 10:41am

In the poll it says:

> I encountered an issue after the update (please post about the device, configuration, and unexpected symptoms)

You experiencing an issue. What issue? Or is Winbox 4.3 requirement your only issue?

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teslasystems 17 September 3, 2026, 10:42am

> infabo:
>
> Or is Winbox 4.3 requirement your only issue?

Yes, this is a huge issue.

---

rextended 18 September 3, 2026, 10:42am

> normis:
>
> All releases shortly will follow, no need to shout please. The order of publishing is different by minutes, should not be a huge deal.

Okay,
but *understand*, you could have posted the updates for others *first*
so there wouldn't even be these thoughts...

Or not?

---

eworm 19 September 3, 2026, 10:45am

Publishing a beta with the fix first makes a lot of sense. People test it, and the chance to have a broken release in stable and long-term channel is reduced. So why are you complaining?

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rextended 20 September 3, 2026, 10:47am

For my experience the main effect of using 4 with peripherals in ax, for example, is:

"Where the f-k is that button that was here?
It's always been there and now it's been moved elsewhere, or it doesn't exist at all."

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