7.24 [stable] is released!

EdPa 1 August 17, 2026, 11:56am

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 7.24 (2026-Aug-14 11:33):

- adlist - improved service stability when adjusting adlist configuration;
- app - added "HF_TOKEN" env to openwebui;
- app - added "network-outgoing-access" parameter which does not allow app to make outgoing connections;
- app - added hermes-agent, inventree, opencloud, opencloud-extended apps;
- app - added PAPERLESS_SECRET_KEY env to paperless-nginx;
- app - allow "reset" even if disk not configured;
- app - allow HTTP for Gitea when "check-certificate=no";
- app - allow setting "working_dir" in app YAML;
- app - changed pmacct-netflow YAML;
- app - disable UI in Hermes, access through /container/shell;
- app - fixed apps not updating firewall redirects when changed in YAML;
- app - fixed apps sometimes getting stuck on "waiting for layer";
- app - make secrets sensitive to avoid polluting configuration export;
- app - removed healthcheck from opencloud-extended-collabora;
- app - reserve the app's VETH IP when stopped to eliminate IP address changes on every start/stop;
- app - show CHR's address instead of the container's;
- app - use randomly generated secrets in new apps;
- bgp - fixed EVPN label corruption and corrected EVPN type-5 output;
- bgp - improved stability when receiving malformed packets;
- bgp - removed "save-to" from "resend" command;
- bgp-vpn - fixed blackhole route export;
- bridge - added "querier-uses-bridge-address" setting to use bridge source IP address for IGMP querier;
- bridge - added DHCPv4 snooping IP binding table;
- bridge - added scheduling point during VLAN processing to prevent soft lockups when flushing FDB over large VLAN ranges;
- bridge - fixed forwarding through peer-port after disabling MLAG;
- bridge - fixed local static host entries;
- bridge - fixed MLAG MAC address handling issues related to aging, flushing and moving;
- bridge - fixed stability issue when using DHCPv4 snooping;
- bridge - fixed stuck MLAG session when using mismatched L2MTU (introduced in v7.23);

- bridge - improved bridge and port STP "priority" setting (warn when a non-compliant value is used and allow selecting a value from a list);
- bridge - improved STP, BPDU and topology change handling with MLAG, ensure dual-connected port STP state is in sync with MLAG peer;
- btest - added VRF support for bandwidth-test and speed-test;
- certificate - added "acme-renew" command;
- certificate - general improvements in certificate handling;
- certificate - use AES encryption when exporting certificates in PKCS#12 format;
- console - added "days" to scheduler;
- console - added "in" and "has" operators for array types;
- console - added "order-by" parameter to "print" command, allowing sorting by up to three arguments in ascending or descending order;
- console - added comparison operators for array type;
- console - added log tracing when scripts fail to start due to permissions;
- console - do not terminate self-removing scripts;
- console - fixed "print follow on-event" script runner command not showing all argument values in some cases;
- console - fixed argument mappings in "do" block for monitor commands;
- console - fixed proplist order in monitor commands;
- console - fixed script import/export with empty "policy" setting;
- console - fixed stability issue in full-screen editor;
- console - fixed UTF-8 comparisons on some architectures;
- console - improved "print detail" mode;
- console - improved script handling and error logging when running scripts from external sources (e.g. DHCP, SNMP, Netwatch, etc.);
- console - make "mac-auth-password" sensitive in "/ip/hotspot/profile";
- console - make "password" sensitive in "/system/package/local-update/mirror";
- console - produce runtime errors for bad command parameters;
- console - prompt about and offer to stop already existing serial terminal session when opening new one;
- console - renamed "address" to "available-from" in "/ip/service" (backwards compatible via deprecation);
- console - renamed "reauth-timeout" to "reauth-period" in "/interface/dot1x/server" (backwards compatible via deprecation);
- console - restrict editing comments in WiFi registration table;
- container - added "save" command to allow saving container images;
- container - added "swap-current" usage;
- container - added "swap-max" global and per-container limit;
- container - added ability to run containers in privileged mode;
- container - added initial support for RKE2;
- container - do not allow starting with empty default DNS list and no DNS override;
- container - do not print environment variables in log on container startup;
- container - fixed "start-on-boot" not retrying on certain startup errors;
- container - fixed container "devices" override to appear under "/dev";
- container - improved layer size calculation to avoid potential loops;
- container - improved support for containers;

- container - reduced writes to flash when running health check;
- container - use env "TERM=xterm" if no TERM variable provided when running shell;
- crypto - fixed hardware accelerator for GCM cipher in TLS connection on Alpine CPUs;
- defconf - set "configuration.dtim-period=3" for WiFi;
- defconf - use "add-dns-entries=yes" on devices with DHCP server;
- dhcp - fixed processing of DHCP options that are longer than 255 bytes;
- dhcpv4-relay - fixed stability issue when creating duplicate relays;
- dhcpv4-server - do not reset "class-id" parameter when lease loses "bound" status;
- dhcpv4-server - set "ciaddr" in forcerenew messages so a relay, if used, can unicast such messages;
- dhcpv6-relay - fixed non-working relay when adding from WinBox;
- dhcpv6-server - fixed invalid flag;
- discovery - added "address6" column to default "/ip/neighbor" print view;
- discovery - added "discovery" logging topic;
- discovery - added "dying-gasp" feature for LLDP, MNDP, CDP that sends packet with "TTL=0" before graceful reboot/shutdown/upgrade;
- discovery - clear neighbor entry when receiving "dying-gasp" packet;
- discovery - improved service stability when sending discovery packets on interfaces that have hundreds of IP addresses;
- disk - added "last-seen" property that displays disk model and serial when removed;
- disk - added "raid-scrub-cancel" command;
- disk - added error message when disk state transitions from good to bad;
- disk - do not consider USB drives as self-encryption capable;
- disk - fixed "smart-info" not showing information on certain storage devices;
- disk - limited maximum swap size to be no more than 10x of device RAM;
- disk - resolved issue where storage device might change information upon reboot;
- ethernet - disable EEE on hAP be3 Media;
- ethernet - fixed stability issue for Chateau PRO ax devices;
- ethernet - fixed stability issue for devices with Alpine CPU;
- ethernet - removed "1G-baseT-half" link mode on RTL8367 switch;
- fetch - added "ip-type" parameter;
- fetch - added option to force HTTP/2 only (only for ARM64 and x86/CHR devices);
- fetch - fixed false "bad request" response when trying to fetch URL with IPv6 address in it;
- fetch - hint file list for "src-path" and "dst-path" parameters;
- hardware - renamed "max-power" to "manufacturer-reported-max-power";
- iot - added LoRa keep alive logic for UDP protocol;
- iot - added missing LoRa US radio plans;
- iot - added Wiliot USB dongle support;
- iot - allow maximum Modbus "timeout" property to be 10 seconds;
- iot - monitor LoRa worker state (watchdog);
- iot - pass Wiliot certification;
- ip-service - remove reverse-proxy for SMIPS;
- ip-service - show service name for "l2tp";
- ipsec - fixed expired SA handling to prevent “no such item” errors during listing;

- ipsec,ike1 - dropped base mode exchange;
- ipsec,ike1 - fixed negotiated PFS validation;
- ipsec,ike1 - improved SA, transform, fragment parsing and malformed packet validation;
- ipsec,ike2 - fixed ppk child key generation during rekey;
- ipsec,ike2 - improved KE generation validation during initial setup and child SA creation;
- ipsec,ike2 - improved PPK handling by always using it when authorized, including additional Child SAs, and moved PPK processing to the Child SA task;
- ipsec,ike2 - use first child KE selection only during IKE_AUTH exchange;
- ipsec,qkd - moved QKD to "/system/keymat-provider" menu and made it a generic key material provider;
- ipv6 - added "status" column to default "/ipv6/neighbor" print view;
- ipv6,ra - changed default "router-advertisement-route-distance" to 1;
- ipv6,ra - correctly process RAs advertising previously expired prefix;
- ipv6,ra - fixed prefix invalidation;
- ipv6,ra - use lowest value between IPv6/Pool and IPv6/ND/Prefix/Default as dynamic prefix lifetime;
- isis - fixed ECMP route removal;
- l2tp - allow fragmentation of large IPv6 packets;
- l3hw - added HW offloaded support for VLAN interfaces created directly on Ethernet for CRS8xx series switches;
- l3hw - added HW offloaded VRF support on 98DX8208, 98DX8216, 98DX8212, 98DX8332, 98DX3257, 98DX4310, 98DX8525, 98DX3255, 98CX8410 switches;
- l3hw - added VRF assignment via switch ACL rules for devices with Marvell Prestera switch chip;
- l3hw - allow VLAN tagged traffic inside VXLAN tunnel;
- l3hw - fixed VRF-related issues for CRS8xx series switches;
- l3hw - fixed VTEP offload on IPv4 /32 route changes;
- leds - added dark mode support for L009, hAP ax2, hAP ax3, hEX refresh, hEX S (2025), hAP ax S and Chateau ax devices;
- leds - fixed Ethernet activity LED for Chateau LTE18 ax (introduced in v7.23);
- leds - improved interface stats activity for devices with Marvell Prestera switch chip;
- lte - added force-confirmation parameter for eSIM provision command;
- lte - cap IPv6 prefix lifetime for ipv6-interface;
- lte - do not add extra /128 IPv6 address for ipv6-interface;
- lte - do not query 5G neighbor cell info until RG650E-EU FW fixed;
- lte - enabled AT registration unsolicited event reporting for EG25-G and EC25-EU boards;
- lte - fixed cases where R11l-LTE7 modem would not display correct cell info after handover;
- lte - fixed EC/IO scale in CLI and GUI;
- lte - fixed EC25-EU, EG25-G traffic to 67 UDP;
- lte - fixed IPv6 RA handling for multiapn non-primary interface;
- lte - fixed third-party modems ICCID decoding for eSIM;
- lte - improved Cinterion PLS8-E roaming;
- lte - improved deregistration handling for AT modems;
- lte - improved system stability when no APN specified;
- lte - improved USB mode handling for BG770A-GL;
- lte - limit IPv6 prefix lifetime only when lifetime is advertised as infinity;

- lte - make modem MAC persistent for R11e-LTE6 and R11l-LTE7 modems;
- lte - remove site local DNS for ipv6-interface;
- lte - removed extra restart after firmware upgrade for EC200A-EU modem;
- lte - report short cell ID in 3G network mode also for AT modems;
- lte - restrict incoming calls for FG621-EU;
- lte - show "+CME ERROR: 10" as "SIM not present";
- lte - show "data-class" in LTE monitor instead of "access-technology" also for 5G AT modems;
- lte - show "primary-band" instead of "earfcn" in LTE monitor also for modems without CA support;
- lte - show RSCP and EC/IO parameter in 3G network mode for R11e-LTE6, R11l-LTE7 and FG621-EA modems;
- mesh - fixed missing FDB entries from wireless ports;
- mpls - added ICMP time exceeded handler for IPv6;
- mpls - make FastPath work with expl-null;
- netinstall - added Netinstall package;
- netinstall - improved architecture detection;
- netinstall-cli - added "help" parameter;
- netinstall-cli - added "reboot" and "shutdown" flags to control reboot after installation;
- netwatch - fixed an issue with DNS probe "timeout" parameter;
- netwatch - fixed HTTP GET probe over IPv6;
- netwatch - fixed inaccurate "rtt-stdev" value;
- netwatch - fixed issue where ICMP probes did not accept TTL exceeded packets when "accept-icmp-time-exceeded" was enabled;
- netwatch - increased maximum packet size to 65535;
- ospf - fixed stability issue during interface flaps;
- ospf - force passive for VRF interface;
- pimsm - make "hash-mask-length" parameter naming consistent and fixed typos;
- poe-in - added PoE-in monitoring and LLDP-based PoE negotiation support for newer devices (e.g. CRS504, CRS510, hEX S 2025, hAP be3 Media);
- 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);
- ppp - added "MT-Address-List" to IPv6 address list when received from RADIUS and using DHCP for IPv6 configuration;
- ppp - added iccid field to ppp info command for BG77 and BG770 modems;
- ppp - always show current FW version when running firmware-upgrade;
- ppp - disable/enable modem radio state depending on ppp interface state;
- ppp - fixed cases where BG77 or BG770 firmware upgrade was not available;
- ppp - fixed ppp-out stability issue;
- ppp - get IPv6 configuration via RA for modems using PPP emulation mode;
- ppp - improved "info" command for BG77 and BG770 modems;
- ppp - improved OVPN underlying SSL connection management;
- ppp - only show pin in export with "show-sensitive" flag;

- ppp - report actual network data usage statistics instead of "0" for all IPv6 RADIUS accounting parameters on accounting "Stop" packet;
- ppp - toggle radio state on interface disable/enable;
- queue - fixed "undo" command for simple queues;
- reverse-proxy - improved stability;
- rip - do not export authentication keys by default;
- route - allow to add route with link-local destination address;
- route - fixed memory leak when flapping addresses or interfaces with routing protocols running;
- route - fixed potential race condition;
- route - respect the "interface" property when pinging IPv6 addresses over ECMP;
- sfp - fixed linking for hAP ax S and hEX S (2025) with "1G-baseX" link-mode;
- sfp - removed unsupported "2.5G-baseX" speed on CRS312-4C+8XG and CRS326-4C+20G+2Q+;
- sftp - fixed branding package upload;
- sms - added some GSM7 symbols to SMS tool;
- snmp - added hotspot active-user-count and host-count OIDs to MIKROTIK-MIB;
- snmp - added missing SFP OIDs to MIKROTIK-MIB;
- snmp - added WiFi current channel "mtxrWifiInterfacesCurrentChannel" OID to MIKROTIK-MIB;
- ssh - added mlkem768x25519-sha256 key exchange support;
- ssh - do not attempt automatic empty password login when RADIUS is used;
- ssh - fixed SSH tunnel with IPv6 link-local address on non-ethernet interfaces;
- ssh - make SSH packet validation more strict;
- supout - added interface monitor-traffic;
- supout - added LTE eSIM section;
- switch - fixed IEEE reserved MAC handling for CRS1xx, CRS2xx switches;
- system - improved stability;
- system - renamed "factory-software" to "minimum-version" and "factory-firmware" to "minimum-firmware";
- system - restrict RouterOS processes using swap;
- system - show who is using "/system serial-terminal";
- traffic-generator - fixed injecting pcap/pcapng files on MIPSBE architecture;
- tunnel - fixed stability issue caused by a misconfigured routing loop under bridge (introduced in v7.22);
- upgrade - removed sensitive policy for "apply-changes" command;
- usb - allow overriding the power-reset duration;
- usb - fixed USB Ethernet interface default-name;
- vpls - added transmit loop detection;
- vrrp - added "v3-checksum-as-v2" setting;
- vrrp - fixed stability issue when "sync-connection-tracking" is enabled;
- vxlan - fixed missing L2MTU property when VRF is specified;
- vxlan - ignore disabled interfaces when checking for configuration conflicts;
- webfig - fixed issue with increasing keep-alive traffic;
- webfig - improved underlying encryption and stability processing;
- webfig - improvements to graphs;
- wifi - added "Preamble Puncturing" under "WiFi/Channel" menu;
- wifi - added dash when CAPsMAN generates interface name and prefix ends with digit;

- wifi - improved roaming/steering behavior for WiFi 7 MLO;
- wifi - improved stability;
- wifi - improved station-bridge mode;
- wifi - updated radio regulatory information;
- wifi - upgraded wifi-qcom driver;
- wifi-mediatek - fixed broken interfaces on startup;
- wifi-mediatek - fixed some channel definitions for certain countries;
- wifi-mediatek - improved channel switching;
- wifi-mediatek - improved stability during MLO channel switching;
- winbox - added "Network" configuration menu for WiFi;
- winbox - added "Preferred Architecture" setting for L009;
- winbox - added "SIM PIN" under "Tools/SMS";
- winbox - fixed "Connection Bytes" field under "IP/Firewall" menu;
- winbox - fixed "EC/IO" scaling for LTE interface;
- winbox - fixed "Use Ipsec" and "Ipsec Secret" under "Interfaces/L2TP Ether" menu;
- winbox - fixed empty value in "Immediate Gateway" under "IP/Routes" menu;
- winbox - fixed sort for "Address List" under "IPv6/Firewall" menu;
- winbox - make LoRa "Auth key" and MQTT "Password" sensitive;
- winbox - move "EAP" under "Security" tab for WiFi;
- winbox - show "Any. Port" column by default under "IP/Firewall" menu;
- winbox - show preferred and valid lifetime of IPv6 address also on static IPs;
- winbox - show priority bits in "VLAN ID" field under "Tools/Packet Sniffer" menu;
- wireguard - added support for domain names in client-dns;
- wireguard - added warning when allowed-address overlaps with another peer on the same interface;
- wireguard - fixed peer recreation on interface change;
- wireguard - fixed peer Tx/Rx counters;
- wireguard - fixed wg-export comments output and case when endpoint is not set;
- wireguard - fixed whitespace handling in AllowedIPs during wg-import;
- wireguard - generate port number when specified as zero;
- wireguard - improved wg-export to print endpoint domain name;
- wireguard - improved wg-import to quietly ignore wg-quick specific keys;
- wireguard - reconfigure peer only when meaningful changes are detected;
- wireguard - reinitialize socket on VRF change;
- x86 - fixed IRQ displaying per CPU on Intel 700 series NIC;

To upgrade, click **Check For Updates** under System/Packages menu and select the **stable** 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.

7.24.1 [stable] is released!

7.24.2 [stable] is released!

7.24rc [testing] is released!

7.23.3 [stable] is released!

7.25beta [development] is released!

7.23.5 [long-term] is released!

Thread caching

7.25beta [development] is released!

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infabo 3 August 17, 2026, 12:23pm

What I found neat - or is it a bug - is that even though I was on `channel=testing`, issuing `/system/package/update/check-for-updates` reported 7.24 as new version available and I was able to download it by `/system/package/update/download`.

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drmotaadam 4 August 17, 2026, 12:27pm

Or its this



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qwertykolea 5 August 17, 2026, 12:33pm

> **V7.20 [stable] is released!**

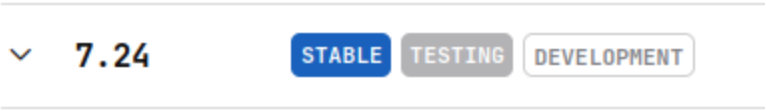
- smips - reduced package size, removed hotspot feature and provide it as a separate package;

Is it possible to do the same for ARM, especially for devices with 16MB ROM like the hAP ac2, cAP ac, wAP ac, cAP XL ac, Chateau LTE6, Chateau LTE7, wAP 60G, wAP 60G AP, LHG 60G, SXTsq 5 ac, LHG XL 5 ac, etc.?

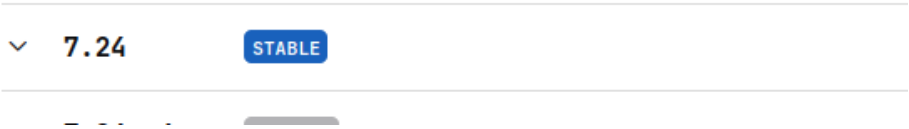
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infabo 6 August 17, 2026, 12:35pm

Is this a screenshot from **https://mikrotik.com/download/changelogs**? When I keep reloading the page it switches between these:



and



EdPa 7 August 17, 2026, 12:39pm

Yes, this version is also offered through the `testing` and `development` channels until a new 7.25beta/rc version appears.

The idea is that the `testing` and `development` channels are tied to the risk level. You typically get beta/rc versions there, but if a stable version with the same version number has been released, that version will be offered as well. As soon as the next 7.25beta/rc version is released, it will start appearing.

The **https://mikrotik.com** hides those tags, ~~for now, please ignore the “Testing” and “Development” tags/sections.~~ Edit: it is fixed.

No More Develoment Version?

infabo 8 August 17, 2026, 12:41pm

> EdPa:
>
> The idea is that the `testing` and `development` channels are tied to the risk level

Nice change! Now I don't need to switch between testing/stable channels anymore.

Neilson 9 August 17, 2026, 1:00pm

The update has been smooth on my main routers etc.

I have a number of wAP AC units which have been tight on space (routeros + wifi-qcom-ac packages installed) and for the first time after the upgrade on the first one I started seeing:

4	2026-08-18 00:44...	memory	system, error, critical	could not save configuration changes, not enough storage space available
5	2026-08-18 00:44...	memory	system, error, critical	could not save configuration changes, not enough storage space available
6	2026-08-18 00:44...	memory	system, error, critical	could not save configuration changes, not enough storage space available
7	2026-08-18 00:44...	memory	system, error, critical	could not save configuration changes, not enough storage space available

The first reboot got completed and then during my login the first entry of this was seen then the second reboot (routerboot) these started in the logs immediately.

If I can second @qwertykolea 's request for a slimmed down routeros core package optimised for these storage constrained devices (or another adaption to preserve their lifespan) as I am only using them as access points wired back into the network so removing hotspot into a separate package seems like a wonderful way to help clean this up (with maybe a triggered check for those with the function enabled in their config to automatically install it / preserve config and request install immediately following first reboot).

I absolutely love the functionality RouterOS provides including its breadth of features however I consider the 16MB storage units an unfortunate under estimation of device need now requiring some special handling.

Regards
Alexander

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nmt1900 10 August 17, 2026, 1:09pm

Wireguard peers are still "broken" after disabling/enabling, but it seems that toggling "responder" setting recovers broken peer back to normal state.

Guscht 11 August 17, 2026, 2:40pm

Could you guys please stop to clutter the changelog with stuff like:

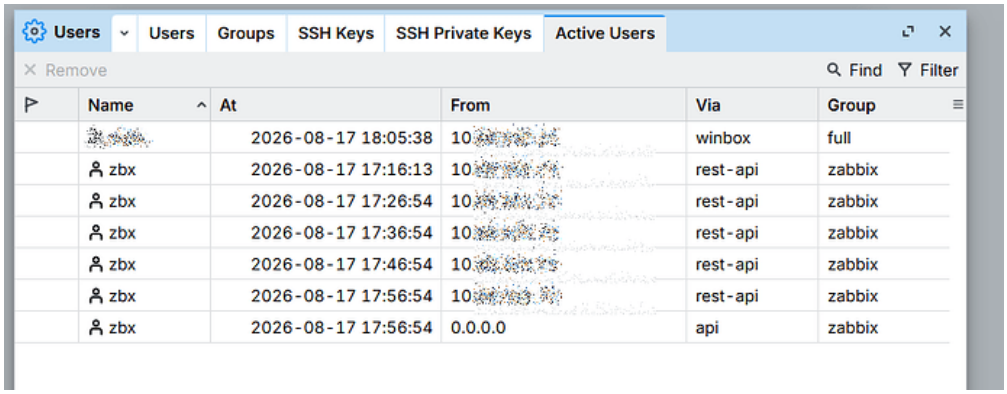
> app - added PAPERLESS_SECRET_KEY env to paperless-nginx;

Your products are mainly network infrastructure stuff, if you think you have run applications like a document-management-system on a router(!) or a switch(!!) and change there some enviroment-variable, please separate this stuff from the "real" changelog.

> snmp - added hotspot active-user-count and host-count OIDs to MIKROTIK-MIB;

TOP - great!! We have missed this a lot after migrating from v6 to v7!

The "Stuck-API-User"-bug seems still present in v7.24:



Jotne 12 August 17, 2026, 2:45pm

You did upgrade you main routers just 1 hour after a new .0 version was released. This is not what I would have recommended at all. I see it's 7 years since your last post here... You should:

1. Wait some weeks
2. Read the forum and see if some shows up.
   3, If its a critical router/company router, do upgrade on a test router after 1 and 2 was done.

3. Do you need to upgrade? Some that does not work or critical bugs?

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f1r3 13 August 17, 2026, 4:03pm

Hello,

after upgrade the CCR2004 from 7.23.3 to 7.24 the default PPPoE Route has a “v“ flag. After disable all VPN Connections and OSPF Connections, the “v” flag comes bag, so it is not a problem with the VPN or OSPF connection. No DNS and internet is working.
Downgrade to 7.23.3 package and routerboard firmware doesn't fix the problem.
disable "add Default Route" under the PPPoE Interface and make s static entry fix the problem.
After delete the static route and add "add Default Route" to the interface the "v" flag ist present but DNS and internet is working.
Ticket: SUP-221707

CGGXANNX 14 August 17, 2026, 4:32pm

> f1r3:
>
> after upgrade the CCR2004 from 7.23.3 to 7.24 the default PPPoE Route has a “v“ flag.

Dynamic default route from PPPoE client interfaces have always had the `v` flag (VPN) as far as I can remember. It's certainly not something new in 7.24. Your connectivity issue is not related to that. It might even be something on the ISP side. Maybe they don't allow redials in too quick succession and you might have to wait a bit after a reboot.

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leoasafrana 15 August 17, 2026, 4:39pm

Hello. Everything is working fine with the MikroTik hAP ax²

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f1r3 16 August 17, 2026, 5:38pm

Then I've never noticed that 😃
but a problem from my isp is it not. After 30 minutes no dns, ping or somthing goes over the session. after deactivating and activating i become a ip, but there is no traffic. With a static route for the PPPoE interface it is possible, so no problem from isp site.

---

meesha81 17 August 17, 2026, 5:42pm

I had a problem with VM unavailability until the aging time expired after a Live Migration was performed within two Proxmox VE servers. With the new version 7.24 it works now, packets are delayed for 1-2 seconds and then everything works.

Neilson 18 August 17, 2026, 6:50pm

Please note

1. Main routers in this context is referencing devices that are designed to be mainline routers as opposed to wifi access points only (4011, 5009, 1100, etc)
2. These are my devices I deliberately install new versions onto soon after release in order to test the new versions for stability and report issues on (these are in “production” as they are my home devices but only affecting me at home if there is a problem rather than others)
3. I consider it wonderful that I haven’t needed to post in over 7 years to alert to an issue with an update that hadn’t already been seen and reported.
4. While others had mentioned these small storage devices nobody had specifically raised that for people running this package combo (which I think will be a reasonably common scenario) this may trip some of them over into this storage fault. This hopefully is noticed by others who review these posts before they update and also keep it top of mind for MikroTik.

This is the entire point of me having a test lab and the wifi units are in use as stability testing for end user performance / device stability has been a significant area of focus and in this changelog both wireless stability has been mentioned plus new wifi-qcom drivers (perfect for my AX test devices with this package)

Regards, Alexander

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infabo 19 August 17, 2026, 6:56pm

It is an ongoing issue, routeros+wifi-qcom-ac running out of flash space.

> **CAP AC - wifi-qcom-ac**
>
> Hi Folks, Another Tik AC post regading wifi-qcom-ac. I know many of us using cAP AC or hAP AC with minimal disk free space after installing the wifi-qcom-ac driver. Who all in favor of MikroTik spending time and augmenting the RouterOS package for these devices with 16MB Flash. This might be a good move for other wireless only type products. IE: Wireless AP's that will ONLY be used for a CAP deployment – managed by CAPsMan. For those AP's centrally managed, it might be best of MikroTik…

Neilson 20 August 17, 2026, 7:12pm

100% the low space has been an ongoing concern as things get tighter but for me this is a particular tipping point with 0% free space and the log alert that even the config space is full so alerting others that this release will (potentially) tip people over into this alert state.

I will do the netinstall on these devices tonight (maybe test the new netinstall package 😉) to see if that recovers more room or if the packages still trigger this issue.

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svmk 21 August 17, 2026, 8:07pm

cAP XL (basic configuration) - update to 7.24 - OK. Free HDD space reduced from 144 KiB to 116 KiB

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