## I'm not a bot



When upgrading RouterOS to v7 major release, it's recommended to follow the Upgrade manual for detailed steps. For those running version 6 or older, we suggest updating to the latest stable or long-term release in v6 first. Some features may require extra attention during the upgrade process. The new RouterOSv7 configuration is rewritten in a script-like format. Rules can now use "if .. then" syntax to set parameters or apply actions based on conditions. Multiple rules without action are stacked and executed like a firewall, where the order of "set" parameters matters for easier understanding. PIM-SM multicast routing configuration is no longer preserved after upgrading to RouterOSv7. Instead, it's available under /routing/pimsm, and an additional "multicast" package isn't required anymore. The User Manager in RouterOSv7 has been redesigned with a new implementation that integrates into the WinBox and console interfaces. However, direct migration from older versions is not possible; instead, you can migrate the database using /user-manager/database/migrate-legacy-db before starting fresh configuration. Key features of RouterOSv7 include: \*A New Kernel for performance changes \*A New Kernel for performance changes \*A New Kernel for performance changes \*New Kernel for RouterOSv7 include: \*A New Kernel for RouterOSv7 include: \*A New Kernel for RouterOSv7 include: \*A New Kernel for RouterOSv7 includes and a new Kernel for RouterOSv7 includes and sever implementation and consider the water attention during the upgrade process. The new RouterOSv7 includes after upgrading to RouterOSv7 includes: \*A New Kernel for easier understanding. PIM-SM multicast routing configuration is no longer preserved after upgrading to RouterOSv7.

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