

I'm not a robot





























VirtualCoin CISSP, PMP, CCNP, MCSE, LPIC22022-02-19T09:54:11-03:00 Copyright © 2023 by B. T. R. All rights reserved. No part of this publication may be reproduced, distributed, or transmitted in any form or by any means without the prior written permission of the publisher. #tutorials #hardware #linux As a new owner of an AP9631 APC UPS Network Management Card 2 (NMC), I recently discovered some hidden and undocumented reset procedure that can be useful in certain situations. I purchased the AP9631 NMC for my APC Smart-UPS 750 (SMT7501), but the manual did not provide clear instructions on how to factory reset the card without using a special stereo jack serial cable. After some experimentation, I found out that there are actually two different reset modes for the AP9631 NMC that are not mentioned in the manual: Resetting the Admin Password: To reset the admin password, I simply held the reset button for 5 seconds and then pressed it again when the status LED blinked. This allowed me to reset the admin password for the NMC, which comes in handy when you forget the password or need to change it for security reasons. Restoring to Factory Defaults (DHCP Mode): For a complete factory reset of the NMC, I discovered that I could hold the reset button for 20 seconds and then press it again when the status LED started flashing rapidly. This restores the card to its original factory defaults and switches it to DHCP mode, erasing all previous settings. It's worth noting that these reset procedures may also work for other APC NMCs, such as AP95xx and AP96xx models, as they generally have similar reset methods. With achievable small steps, users progress and continually feel satisfaction in task accomplishment. Useful Onboarding Checklist remembers the progress of every user, allowing them to take bite-sized journeys and continue where they left. This post was moved over from an old blog of mine that I've since taken down. Several years ago I purchased an APC AP9630 Network Management Card 2 (AP9630 NMC) for a Smart-UPS of mine. The manual was not clear how to change the mode of the card to enable DHCP without using a serial cable. (Who even has a laptop with an old serial port?!) It turns out there are two reset modes for the card: Pressing the reset button for 5-7 seconds resets only the password. Pressing the reset button for 20 seconds will restore the card to factory default settings and switch it to DHCP mode. This should also work on the AP9631. Hopefully, this will get indexed and save some people some time in figuring it out... Back to APC UPS Data Center & Enterprise Solutions Forum

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