

Adding Synology DDNS service provider

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<html> <p>Getting joker.com as dynamic dns provider.</p> <p>I've been extremely pleased with Synology NAS device and its DSM software. Of course there are always small things that might annoy a bit, but then it is built on top of Linux and is quite easy to hack with.</p> <p>By default DSM doesn't have joker.com as a DDNS service provider. Following changes get you up and running with joker.com as well. Fortunately no new provider modules need to be written, since the DynDNS module works fine.</p> <p>ssh to the NAS and edit /etc.defaults/ddns_provider.conf</p> <p>To the bottom of the file add new entry</p> <pre>[Joker.com]

```
modulepath=DynDNS
queryurl=svc.joker.com/nic/update?username=__USERNAME__&password=__PASSWORD__&myip=__MYIP__&hostname=__HOSTNAME__
```

</pre> <p>Save the file, connect to DSM admin interface and you'll have new service provider in the DDNS section.</p> </html>

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