

Installer - Bug #23753

DNS zone configuration files are not updated automatically

05/31/2018 07:41 AM - Mostafa Yasin

Status: Rejected	
Priority: Normal	
Assignee:	
Category:	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases: 1.15.6
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
<p>Hi All,</p> <p>Please be informed that, the DNS zone configuration files <code>/var/named/dynamic/db.98.10.10.in-addr.arpa</code>, and <code>/var/named/dynamic/db.wdprocessing.pvt</code> are not updated automatically when using Smart Proxy to manage the DNS.</p> <p>To update these files, I have to restart named service using <code>systemctl restart named</code>.</p> <p>The DNS service is installed on the same Foreman server</p> <p>So How to update the DNS zone configuration files without restarting named service, please?</p> <p>Best regards.</p>	

History

#1 - 05/31/2018 09:29 AM - Ewoud Kohl van Wijngaarden

- Status changed from New to Rejected

Named has journal files it writes to. It's only flushed to disk on restart, rndc freeze. Note that no changes are allowed when a zone is frozen. rndc thaw enables them again. Possibly there's another command to flush changes to disk as well.

Overall I wonder why this is needed. If you need the contents of the zone, I'd advise on using an AXFR query to get the real contents. `dig axfr example.com @localhost` is what you typically use.